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DUBLIN UNIVERSITY PRESS SERIES.

## THE

## AP0CALYPSE 0F ST. JOHN,

IN

A SYRIAC VERSION.


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## THE APOCALYPSE OF ST. JOHN,

in

## A SYRIAC VERSION HITHERTO UNKNOWN;

## EDITED,

(FROM A MS. IN THE LIBRARY OF THE EARL OF CRAWFORD AND BALCARRES),

WIIH
CRITICAL NOTES ON THE SYRIAC TEXT,

AND AN
ANNOTATED RECONSTRUCTION OF THE UNDERLYING GREEK TEXT,

BY
JOHN GWYNN, D.D., D.C.L.,
Regius Professor of Divinity, and sometime Fellow of Trinity College, in the University of Dublin;

TO WHICH IS PREFIXED

AN INTRODUCTORY DISSERTATION

ON THE
SYRIAC VERSIONS OF THE APOCALYPSE,

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BY THE EDITOR.
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TO

THE PROVOST AND SENIOR FELLOWS OF TRINITY COLLEGE, DUBLIN, THIS EDITION OF THE APOCALYPSE IN SYRIAC, BEING THE FIRST SYRIAC BOOK ISSUED FROM THE DUBLIN UNIVERSITY PRESS, Fs Irxicatco,

IN ACKNOWLEDGMENT OF THEIR LIBERALITY IN UNDERTAKING THE COST OF ITS PUBLICATION, $B Y$

THE EDITOR.


## PREFACE.

In preparing for publication this edition of a Syriac version of the Apocalypse distinct from that which has hitherto been the only one known, I have judged it best to reproduce the text paginatim et lineatim as it stands in the manuscript from which I derive it. I have merely restored a few letters and points which were illegible or doubtful in the original, usually marking such restorations with square brackets, and in every case indicating them in the Notes which I have added after the text. The Ms. has happily reached us in such good preservation, that the instances in which this has been needful are very few. The Syriac text, and following Notes, form Part II of this volume. My aim has been to place any Syriac scholar who may consult it, as nearly as may be in the same position as if he had the Ms. itself before him. This I believe has been substantially effected, so far as is practicable in a typographical reproduction; though here and there, in the placing of points, slight variations have occurred,-probably immaterial, for in this respect the usage of the scribe seems to have been arbitrary. The prefixed autotype Plate gives a perfect representation of two columns of the Ms. ; and a comparison of these with the corresponding columns of the printed text will show exactly the degree of faithfulness which has been attained in the latter.

In Part I, I have given a reconstruction of the Greek text on which the translator may be supposed to have worked. From it, a student of
the New 'Testament who is unacquainted with Syriac, will be able to ascertain the textual evidence of this version less indirectly, and more surely, than through the medium of a rendering into Latin or English. At the points where doubt exists as to the underlying Greek, I have added such footnotes as may enable the reader of it to judge for himself; but, thanks to the fidelity and clearness of the translator's work, such points are not many, and none of them is material. I may safely affirm that on every textual question of interest or importance, this version bears its testimony without ambiguity, and my Greek text conveys that testimony with precision. At p. cxlv will be found an exact statement of the limits within which it may be relied on as a textual authority.

To this text I have prefixed a Dissertation, in which I have fully discussed the Syriac text, and its underlying Greek. I have endeavoured to lead to the conclusion that this Apocalypse is a portion of the original "Philoxenian" New 'Testament, as translated A.D. 508, for Philoxenus of Mabug, by Polycarpus "the Chorepiscopus." I have endeavoured to show, farther, that the other version of the Apocalypse, first printed by De Dieu in 1627, is a revision of this, and belongs probably to the Syriac New 'Testament of Thomas of Harkel, of A.D. 616.

Whether I am right or not in these views, I think it will be admitted by competent critics that the version now printed is older than the other, is superior to it in linguistic purity and in textual value, and is therefore more worthy of being printed in future Syriac New Testaments as a supplement to the Peshitto, in company with the text of the four nonPeshitto Catholic Epistles, first edited in 1630 by Pococke. The affinity between that text of the Epistles and this of the Apocalypse is evident; whereas the De Dieu Apocalypse, alike in diction and in method, is Harkleian, harmonizing neither with the Pococke Epistles nor with the Peshitto.

In the Chapters of the Dissertation which relate to the Greek text, I have judged it most fitting to treat of the authorities-manuscripts or versions-apart from all textual theories, and simply in view of the facts presented by them when independently studied. I have therefore refrained from using the terms "Neutral," "Western," "Alexandrian," "Syrian," and soforth, as designating types of text.

I gladly take this opportunity of acknowledging the great liberality of the Earl of Crawford in giving me permission to borrow from his Library and to retain for many months this unique $M$ s.

I have also to express my thanks to the Rev. G. H. Gwilliam, B.D., Fellow of Hertford College, Oxford, for the information which led me to the discovery of this version, and for much valuable advice and assistance in the course of the present work,-especially for his efficient help in deciphering the defaced colophon: to Mr. J. P. Edmond, Librarian to Lord Crawford, for many verifications of the readings of the Ms. : to Dr. Karl Hörning, late of the Ms. Department of the British Museum, for collation with the original of my transcript of the extract from Ms. Add. 17193, page 35, Part II: to the Rev. H. Jackson Lawlor, B.D., Senior Chaplain of St. Mary's, Edinburgh, and to the Rev. A. Edward Johnston, B.D., Assistant Lecturer in Divinity, Dublin, for careful reading and correction of the proofs of the Syriac text and matter pertaining to it, and for helpful suggestions, some of which are specially acknowledged in the Notes: to Mr. John I. Beare, M.A., Fellow of Trinity College, Dublin, for similar services in the revision of the Greek text and appended Notes: to the Rev. John I.. Bernard, D.D., Archbishop King's Lecturer in Divinity and Fellow of Trinity College, Dublin, for useful criticisms and advice on the investigations contained in Chapters III and IV of the Dissertation: and to Mr. John B. Bury, M.A., Fellow of 'Trinity College, Dublin, for valuable help in the topographical and historical inquiries, of which the results are summed up in Chapter VIII.

I desire to record, farther, the advice and encouragement which, in the progress of this work, I received from two eminent scholars whose loss, within the last few years, all who are concerned in Semitic studies have to deplore-Dr. William Wright, Professor of Arabic in the University of Cambridge, whose judgment guided me in the paleographic questions discussed in Chapter VII of the Dissertation; and the Very Rev. Dr. R. Payne Smith, Dean of Canterbury, to whom I frequently had recourse -and never without a satisfying response from his ready kindness and great learning-in doubtful points of Syriac scholarship. At his request I placed in his hands the sheets containing the Syriac text when first printed (in 1892), and references to them will be found in the latter part of his Thesaurus.

It only remains that I should express my obligations to Mr. Weldrick, of the Dublin University Press, and to his staff, for the care they have bestowed on the printing of the work, especially of the Syriac text.

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## THE APOCALYPSE.

PAR'TI.

INTRODUCTORY DISSERTATION, AND GREEK TEXT WITH FOOTNOTES.

# INTRODUCTORY DISSERTATIOA. 

## THE SYRIAC VERSIONS OF THE APOCALYPSE.

## CHAP'TER I.

PREFATORY.
I.-Plan and Contents of the present Work.

The Syriac version of the Apocalypse, which I now introduce to the knowledge of Biblical scholars, forms part of a Ms. of the New Testament in Syriac belonging to the Library of the Earl of Crawford. This Ms. was purchased in London by the late Earl in or about the year 1860, but no record has been preserved of the seller's name, nor is it known how or at what time it was brought to Europe. In a Memoir published by the Royal Irish Academy, in vol. xxx of their Transactions (pp. 347 sqq.), I have already given a full account of it and of its contents, and an investigation into its date and history ; and have also discussed the character, and endeavoured to determine the authorship, of the version of the Apocalypse which it contains. In the present Dissertation my principal object is to enter more fully than I have done in that Memoir into the consideration of this version: at its close I propose to give a summary of the results I lave arrived at with regard to the Ms. itself. For the present it suffices to say of it that, among Syriac Mss. of nonEuropean origin, it is unique, as being the only one that exhibits the entire New Testament - the Peshitto text supplemented not only by the four minor Catholic Epistles (2 Peter, 2 and 3 John, and Jude), but by the Apocalypse,-that it was written in a Jacobite monastery of northeastern Mesopotamia, and that its age has been variously estimated at from seven to eleven hundred years.

Immediately after the present Dissertation, forming with it Part I of the present volume, I have given (pp. 1-48) for the convenience of students of the New Testament who do not read Syriac, in lieu of the usual Latin translation, a reconstruction of the Greek text of the Apocalypse which may be presumed to underlie the Syriac, with footnotes appended dealing with the relations of agreement and disagreement that subsist between that text and the other chief authorities. In Part II (pp. 1-29), I have printed the Syriac text complete, reproducing it page for page and line for line, exactly as it stands in the Ms.; followed (pp. 37 sqq.) by a body of Notes, in which I have indicated the chief points of interest in it, and the emendations required by it here and there.

## II.-The Syriac IVersions of the extra-Peshitto Books of the N.T.

It is generally known that the Apocalypse and the Four Epistles above specified are not acknowledged as part of the Peshitto Canon; and that the Apocalypse is wanting from all, and the Four Epistles from all the earlier, and nearly all the later, Mss. hitherto described of the New T'estament in Syriac, as well as from all the carlier printed editions, beginning with the Editio Princeps of Widmanstad (1555). These Books were for the first time edited as part of the Syriac New Testament by Sionita in the Paris Polyglot of 1633 , in a form substantially identical with the Syriac texts which had been separately issued-of the Apocalypse, by De Dieu in 1627, ${ }^{\text {a }}$ and of the Four Epistles, by Pococke in 1630. ${ }^{\text {b }}$ 'Thence they passed into the Syriac columns of Walton's Polyglot (1657), and into all subsequent Syriac New Testaments. This text of the Four Epistles ("Pococke's," as it is commonly called) is the one exhibited in our Ms. ; but of it I do not propose to treat except incidentally, my present business being with the Apocalypse. As regards the commonly printed text of the Apocalypse (known as "De Dieu's"), there is no room to question that it is the work of an age much later than that of the Peshitto, and is formed on different principles. Its date and authorship are undetermined, but its affinity to the New Testament version of Thomas of Harkel is unmistakable. Of the few Mss. which contain it, however,

[^0]not one exhibits it as part either of the Harkleian version or of the Peshitto. Yet if not actually the work of Thomas of Harkel, it is wrought so strictly on the lines of the rigid and peculiar method introduced by him, that it cannot be placed earlier-or (probably) much if at all later-than his time; and it may be provisionally assigned to the first half of the seventh century.

It may naturally be-and in point of fact has been ${ }^{n}$-questioned whether Sionita, and (after him) Walton and subsequent editors, have not judged amiss in thus deviating from the practice of the Mss., and using as a supplement to the Peshitto, a version so widely remote from it in method and diction, as well as in probable age. In reply it may be fairly urged, that the object of these editors being to present a Syriac New 'Testament in all parts corresponding to the Greek and the Latin, they were justified in adopting the only version of the Apocalypse that was forthcoming, so as to give completeness to their publication even though homogeneity was unattainable. ${ }^{\text {b }}$ Nor was there any reason to apprehend that students of the Syriac New Testament might be misled by this arrangement; for even a superficial knowledge of the language would make it impossible for a reader to mistake this supplement for an integral part of the version to which it is appended. Nor again (it may be added with hardly less confidence) could any competent scholar suppose it to come from the same translation as the other portion of extraneous matter above referred tothat which comprises the four non-Peshitto Epistles. These two supplements, though together included in the printed editions, were derived, as above stated, by two different editors, from two independent sources, and are associated in no known Syriac Ms. of the New Testament ${ }^{c}$ of Eastern

[^1]origin. They have nothing in common save the negative fact that they do not belong to the Peshitto. The Syriac of the Apocalypse of the printed editions is unsparingly graecized, and its method is severely (even servilely) literal. The Syriac of the Four Epistles is idiomatic, and its method combines faithfulness with freedom. In both respectsdiction and method-the former portion (as has been above said) bears the artificial character of the Harkleian; while the latter follows the lines of the Peshitto and makes a near approach to the excellence of that admirable version. Critics of experience and acuteness may perhaps detect shortcomings on the part of the translator of these Epistles, and may fix on points in which he falls short of the Peshitto standard: but the ordinary Syriac student is conscious of no marked change of style when he passes in reading from 1 Peter to 2 Peter, from 1 John to 2 and 3 John. In the Ms. from which Pococke's Editio Princeps of the Four Epistles was printed, they stand, not as in most earlier copies postponed to the Three Epistles of the Peshitto, but in their usual Greek order. I suspect that if the first editor of the Syriac New Testament in 1555 had had in his hands this or a similar Ms., these Epistles would have been unhesitatingly included by him, and accepted by Biblical scholars without question, as an integral part of the Peshitto. Or if questioned, they would have been questioned on grounds of external evidence-for, from the time of Cosmas Indicopleustes ${ }^{\text {a }}$ (sixth century), it has been known that the Peshitto Canon lacks these Epistles-not of internal discrepancy of style and language, or of inferiority of execution.

[^2]
## CHAPTER II.

## THE PRESENT VERSION.

## I.-Its Character and Merits.

What has been said, in the previous Chapter, of the resemblance to the Peshitto borne by the "Pococke" Epistles, may be affirmed, with at least equal confidence, of the Apocalypse in the version which I now publish. Lord Crawford's Ms., whence I derive it, was (see pp. ex, cxi, infr.) in the possession of an Eastern-probably Jacobite-Patriarch in 1534. The Ms. on which Widmanstad's Editio Princeps of the Syriac New Testament was mainly based, was sent from Marde, in Mesopotamia, in or before 1549, by the then Jacobite Patriarch, through the hands of Moses, one of his priests, who became Widmanstad's helper in preparing that edition. ${ }^{\text {a }}$ This Ms. is not now fortheoming, but is known to have contained the whole Peshitto New Testament, and no more. ${ }^{b}$ Had that Patriarch, instead of this copy, possessed, like the Patriarch of fifteen years earlier, and sent to Europe, the Crawford Ms., or one of equivalent contents, it may safely be presumed that Widmanstad would have, on its autbority, given to the world, without doubt and in all good faith, a Syriac New Testament complete in all parts and commensurate with the Greek canon as commonly received. Thus the Editio Princeps would have exhibited, with the Peshitto and distinguished from it by no external indications, not only the Four Epistles, but the Apocalypse, in a version

[^3]so closely akin in style and language to the Books of the Peshitto proper, that even an accomplished Semitic scholar might readily fail to discover in the supplementary matter the traces of a later hand. Widmanstad seems to have been unaware that the Canon of the Peshitto fell short of the completeness of the Greek, and to have supposed that the absence of the Apocalypse and Four Epistles from the copy brought by Moses was a mere defect of that Ms. ${ }^{\text {a }}$ Better-informed critics would, no doubt, have challenged the Four Epistles on the grounds of external evidence above referred to; but as regards the Apocalypse no such evidence was then forthcoming, and the supplementary character of the version of that Book might readily have escaped detection. For, in point of internal evidence, it might well pass muster. The merits which I have above attributed to the version of the Four Epistles, distinguish—as it seems to me, in a degree even higher-the version of the Apocalypse which the Crawford Ms. associates with it. The Greek of the Apocalypse, above all other New Testament writings, has a Semitic cast, and therefore is capable of idiomatic, while exact, reproduction in a Semitic tongue, such as no effort of a translator could attain in rendering the Epistles in question, or any other part of the New 'Testament. Compared with the Peshitto proper, it will be found to rival it in vernacular propriety, while giving a closer rendering of the Greek: compared with the Apocalypse of the printed texts, its superiority in purity of idiom, maintained without sacrifice of fidelity to its original, will be apparent.
'That the present version deserves the twofold praise I claim for itof faithfulness at once to the Greek original and to the Syriac idiom-will, I believe, be agreed by all competent critics who examine its text as printed at the close of the second Part of the present volume. It is so exact, that in comparing it with the original, no difficulty will be found in determining what reading of the Greek the translator had before him, except in cases where the deficiencies of the Syriac language-its want of case-endings, its poverty of verbal forms, or the like-make the discrimination between two or more rival readings impossible: while at the same time it is so idiomatic, that no instance will be met with in which he has

[^4]sacrificed vernacular propriety for the sake of precise literalness of rendering. His scrupulous fidelity to the substance of the Greek has nowhere betrayed him into the adoption or imitation of Greek constructions, by which the Syriac of the other version of the Apocalypse (in common with the Harkleian) is systematically debased. With him, every word, as well as every phrase, is, with rare exceptions, represented by a purely Syriac equivalent; and the expedient of naturalizing Greek words, adapted or transliterated, is resorted to only in the two extreme cases-of words which have absolutely no Syriac equivalent, such as хрvбómparos (xxi. 20)—and of words which, by the usage of good writers, have been admitted into the Syriac vocabulary, such as $\delta \iota \theta \theta \dot{\eta} \kappa \eta, \sigma \tau \alpha \delta_{\imath} \iota \nu, \sigma \tau o \lambda \eta$ (xi. 19, xiv. 20, vi. 11) ; to which are, perhaps, to be added some words of doubtfully Greek origin, such as äұıข ${ }^{\circ} \mathrm{os}$, кı $\beta \omega \tau o ́ s$ (viii. 11, xi. 9) and some names of precious stones in xxi. 19, 20, and elsewhere. But this practice is with him less frequent than even in the Peshitto New Testament. ${ }^{\text {a }}$ It is to be added, that he steadfastly avoids the fault of most. Syriac translators-the only one justly chargeable as habitual against the Peshitto, of a tendency to amplification and paraphrase. The result is, that it would be difficult for a reader unacquainted with the Greek of the Apocalypse to discover that he had here before him a translation, and not an original document. This is so partly, no doubt, in consequence of the character, already noticed, of the Greek, which being of Semitic rather than Hellenic cast, passes naturally, and without reluctance, into Syriac. But any scholar who compares this with the other Syriac version of the Apocalypse, marked as the latter is by a perpetual graecizing of diction and construction, will soon satisfy himself that the purity and idiomatic propriety which, in this version, are combined with close fidelity of rendering, are largely due to the happy method and skill of the translator, and not by any means altogether to the character of the Book with which he had to deal.

> II.-Its general Affinity to the Peshitto.

Although, as I have said, even a practised Syriac scholar might well have been misled into accepting this version as belonging to the Peshitto,

[^5]if the Syriac New Testament had first reached him in a Ms. like Lord Crawford's, in which this is incorporated with the acknowledged Peshitto Books, I do not suggest it even as a possible hypothesis that it may be an integral part of that great version. Its affinity to the Peshitto is far from being so close as that of the other version to the Harkleian: it is such an affinity as bespeaks a translator not identical, or even contemporaneous, with the person (or any of the persons, if there were more than one) to whom we owe the Peshitto; but rather one who had made that version his study, and so imbued himself with its manner and spirit, that, in this his work supplemental to it, he naturally and without effort reproduces in the main its diction and idiom, and in great measure follows its method, though aiming at stricter adherence to his original.

## III.-Its special A.finity to the O. T. Peshitto.

Careful scrutiny discloses a further characteristic of this version. Among the Books of the New Testament, the Apocalypse is not only the most Semitic in form, phrase, and spirit, but it is the one in which, though by indirect citation, the language of the Old Testament is most freely appropriated. No reader can fail to observe how it reproduces the imagery and the visions-often almost in the words-of the Hebrew Prophets, especially of Daniel and of Ezekiel. For adequately rendering such a Book into Syriac, therefore, an intimate knowledge of the Peshitto Old Testament would be invaluable-almost indispeusable. This qualifieation our translator proves to have possessed in an eminent degree. His work has some closer affinities, bespeaking a more habitual familiarity, with the Peshitto of the Old Testament than of the New.

This is not the place to discuss the question whether the Old Testament Peshitto is, in whole or part, an earlier work than the New (earlier even, as some Syriae writers claimed, than the Christian era),-or a later work, as J. D. Michaelis and other critics of the last century held;-or whether they were contemporaneous and in fact parts of one great work of one translator, or company or series of translators, which opinion Gregory Barhebraeus, the great scholar of the Jacobite Church of the thirteenth century, was disposed to adopt;-following (as it seems) the still higher authority of Jacob of Edessa, six centuries earlier, and followed by
(I believe) the majority of Biblical scholars who have studied the matter.* For my present purpose it suffices to note the fact, which is beyond question, that, while the diction of the Peshitto Bible as a whole is fairly homogeneous, it is more purely Aramaic in the Old 'Testament than in the New. Some may see in this a mark of higher antiquity; others (as it seems to me, with better judgment) may regard it rather as a necessary result of the fact that in the Old Testament the basis on which the Peshitto rests is Hebrew, while in the New Testament it is Greek. Hence the task of trauslation, in case of the Old, was simpler and easier than in that of the New. The former passed readily and without effort into a cognate Semitic tongue: in the latter, the translator (whether we are or are not to suppose one translator to have dealt with both), however steadfast in his adherence to the Syriac idiom, could hardly avoid occasionally introducing Greek words, -such as, in point of fact, are not infrequent in his work. ${ }^{\text {b }}$ Now in this respect, as I have said, the Crawford Apocalypse follows a stricter usage than that of the Peshitto New Testament; it conforms more nearly to that of the Old, now and then even adopting from the Old a Syriac equivalent for a word (as єủayүé $\lambda \iota o \nu, \theta \rho o ́ v o s, ~ к \nu \beta \epsilon \rho \nu \eta ं \tau \eta s$, $\left.\chi^{i \lambda i \alpha} \rho \chi \circ s\right)$ which, in the New, is (at least sometimes) represented by a transliteration. And, more generally, whenever its vocabulary passes outside the range of the Peshitto New Testament, it proves in most cases to have borrowed from the vocabulary of the Old. In the instances, not of frequent occurrence, where it uses words that are not to be met with at all in the Peshitto, Old or New Testament, it will be found usually to have the authority of one or more good Syriac writers of the best period of the language. The very few words employed in it which are unknown to Syriac literature and lexicography, are correctly formed, and from known roots.

[^6]
## IV.-Instances illustrative of the foregoing Sections.

I proceed to offer examples in illustration of the above statements; referring for fuller details to the Notes appended to the Syriac text.
i. The following words, so far as I know, are peculiar to this version ( S ). ${ }^{\text {a }}$

ת loc.);

 $=\chi^{\text {алкодı }}$ ßало́s (i.15).

With these are to be reckoned, as uses or combinations elsewhere unknown of familiar words:


ii. The following lie outside the Peshitto vocabulary, whether of Old or of New 'Testament, but are otherwise sufficiently authenticated. Those marked *, here and under head iii., occur (some in slightly different forms) in $\Sigma .{ }^{\text {b }}$






 ${\underset{S}{S}}=\hat{\rho} v \pi \alpha \rho o ́ s ~(x x i i .11)$. I forbear to enter here the equivalents for


To these may be added the following words used in forms or combinations, or with meanings, unknown to the Peshitto (O.T. and N.T. alike):

مлו, ,


[^7]

iii. The following words, forms, and combinations, of words, belong to the vocalulary of the Peshitto Old T'estament; but not of the New, though some (but not all) of them might naturally have found a place in it.









 кalæ̈

















 $\mathbf{i}_{5}$ :~ $^{*}=\dot{\alpha} \phi \alpha \iota \rho \hat{\omega}(\mathrm{xxii} .19)$.

[^8]Also, for кalïs $\lrcorner \nsim x>=\kappa v \beta \epsilon \rho \nu \hat{\tau}=\alpha$ (xviii. 17), compare 2 Chron. viii. 18.

This list is, if not exhaustive, at least sufficient to make good what has been above said of our translator's familiar knowledge and use of the Peshitto Old Testament. Instances are to be found also in which he employs words in senses for which Peshitto authority is not fortheoming until from the New Testament we pass to the Old;-a才 $=\dot{\epsilon} \pi \pi \iota \tau \rho \epsilon \epsilon^{\phi} \phi$



 ${ }^{\boldsymbol{i}_{5}} \boldsymbol{T}^{*}=\dot{\alpha} \phi \alpha \iota \rho \hat{\omega}$ (xxii. 19). With these may be classed the use of $=$ viòs ảv $\theta \rho \dot{\mu} \pi$ tov (i. 13, xiv. 14), as in Peshitto Ezekiel passim; instead of the more adequate and Hexaplar.

Moreover, it appears that certain idioms, apparently Hebraic, which in the Peshitto distinguish the Syriac of the Old Testament from that of the New, have passed into the version $S$ (but not into $\Sigma$ ). Such are, the gerundive use of the infinitive with $\perp$ prefixed, in rendering $\lambda \epsilon$ ' $\gamma \omega \nu$ (introductory to a speech, i. 17 et passim) by icsos ( $=7$ (לN); and the

 like, (כותוֹ, תותות). In like manner, it is observable that S adheres to the usage of the Peshitto Old Testament as against that of the New (if the existing text may be trusted) and of $\Sigma$, in its frequent retention of the absolute forms of nouns usually met with only in their emphatic state; also, of the characteristically Semitic mode of expressing the genitive-relation between two nouns by changing the primary noun (as in Hebrew) into the construct state, instead of prefixing a to the secondary noun.

Thus, in place of the emphatic forms used in the Peshitto N. 'T., and in $\Sigma$, it borrows from the Peshitto O.T. the absolute forms-





The same is to be said of the use of the construct form in the expres-




Other phrases may be added, derived from the same source, such as
 few, even, which are actual citations of it:-as as
 Dan. rii. 25). Nay, in one or two places, the close following of the Peshitto Old Testament has drawn our translator aside from his usual path of literal exactness:-as vi. 11, where érı (usually $=$ っod) is expanded

 $a u ̉ \lambda \eta \tau<\kappa \hat{\omega} \nu]$ ), -a rendering so wide of the mark that it would be unaccountable, were it not an evident reminiscence of Psh. Dan. iii. 5; all the more notable, therefore, as an indication of the model on which his diction was shaped.

To show fully the extent to which the manner and language of the Peshitto Old Testament, as distinguished from the mamner and language of the New, have influenced the version of the Apocalypse now before us, it would be necessary to make a more detailed and systematic comparison than present conditions of time and space allow. But any student of the Peshitto, by a single careful reading of certain chapters of Ezekiel (such as i. and $x$. ), or of Daniel (such as vii.), side by side with the parallel passages of the Apocalypse (in chapters i., iv., xiii.), as they appear in this version, may sufficiently satisfy himself that those Books, in their Peshitto form, were familiar to our translator, and are reproduced in the words, the grammatical forms, and the phrases, of his work.

But though the points, such as I have indicated above, are not few, in which the version $S$ follows the precedents of the Old rather than of the New Testament Peshitto, there remains, after allowing for these, a residuum of general and intimate affinity between it and the latter, in degree and extent far exceeding the diversity. The instances of the diversity do not strike one at a single reading, but are detected by

[^9]painstaking examination ; it is a diversity limited,-I may say exceptional: the affinity is habitual; it exists throughout; it is so obvious that no reader could fail to notice it from the first. Or rather, it is so close that (as I have already said) none but a careful reader and experienced Syriac scholar would be likely to discover from internal evidence that this Apocalypse was not part of the Peshitto, if it had chanced to be incorporated with the Peshitto in the copies of the Syriac New Testament which first reached Europe, as it has been in the Crawford Ms.

## V.-Contrast between its Diction and that of the Markleian Version of N.T.

We shall most readily satisfy ourselves how few and unessential are the points wherein the Crawford Apocalypse deviates from the Peshitto New Testament model, if for the Peshitto we substitute the Harkleian (seventh-century) version as the standard of comparison, and note how distinct are the marks which prove our version to belong substantially to the earlier, as distinguished from the later, school of translation. In the Notes appended (in Part II) to the Syriac text, I have gone into considerable detail in noting the instances of variation, whether in words, or in grammatical forms, or in idioms, between it and the other version ( $\Sigma$ ) of the Apocalypse, testing each by the two-fold standard above indicated,-of the Peshitto (Old and New Testament) on the one hand,and of the Harkleian and its cognate Hexaplar on the other. The result of this investigation proves to be, as a matter not of theory but of fact, that on the whole, and with but a few unimportant exceptions, our Apocalypse stands to the Harkleian in a relation of strong contrast, but to the Peshitto at large (putting aside the distinction between Old and New Testament) in a relation of no less strong resemblance: while the other version no less definitely (probably more definitely) parts company with the Peshitto, and sides with the Harkleian. And I venture to anticipate that the reader of those Notes will follow me in the conclusion I have been led to draw, that while the latter version is certainly Harkleianized, and may well be actually Harkleian, -the work of Thomas of Harkel himself, or at least of a disciple of his method, -the version I now present is the work of an able and industrious translator, trained in a different and earlier school;-as a Greek scholar, competent to represent the original with
faithful accuracy, -as a Syriac scholar, belonging indeed to an age later than that which produced the Peshitto, but deeply imbued with the spirit of the Peshitto, and with conscious and successful endeavour reproducing the idiomatic freedom of its diction.

## VI.-General Contrast between this Version (S) and the rival Version (د).

The Notes, in which I have indicated the successive instances as they occur of contrast between these rival versions, $S$ and $\Sigma$, will serve to bear out the comparison which I have above drawn between them; and they will, at the same time, supply the readiest illustrations of the character and method of the version S, its habitual conformity to Peshitto usage, and its exceptional deviations from the same. I proceed to summarize the main heads under which the points of contrast may be reduced. It will be seen that their nature may be briefly expressed by the statement, that this version is idiomatic, following in the lines of the Peshitto, while that is graecized, identifying itself with the Harkleian. And this is so, alike as regards their grammar and their vocabulary, and as regards their general method.
". As to grammar and grammatical forms":-
(1). In $\Sigma$, the simple status absolutus of nouns is almost supplanted by the status emphaticus which is used indiscriminately: in S, the absolute forms are of frequent occurrence ${ }^{b}$, especially in representing anarthrous nouns; -see the examples above given, p. xxiv, to which (over and above those which occur in Peshitto New 'Testament) many more may be added


 to be peculiar to S .

[^10](2). The place of the lacking definite article is filled in $\Sigma$ by the personal or demonstrative pronoun (as aฺ, am, , a_m, the legitimate use of the status emphaticus.
(3). The use of the status constructus in $\Sigma$ is limited for the most part to

 रıगiap os : in S , it is much more extensively used;-see the examples of this given above, p. xxv; to which are to be added some which are common to $S$ with the Peshitto New Testament. ${ }^{\text {a }}$
(4). Greek adjectives denoting quality or material in $\Sigma$ are often
 (ix. 17): in S , as if they were substantives in the genitive case.
(5). The ordinal numbers are in $\Sigma$ normally represented by numeral adjectives; in $S$ by the cardinals with a prefixed,-with one exception, four times recurring, for which see note on ii. 11 ; also p. xxiii, below.
(6). The possessive pronouns are in $\Sigma$ normally rendered as separate words, formed by attaching pronominal suffixes to the syllable L.x: in S, except where special emphasis is required, by the true Semitic mode of attaching the suffixes to the nouns denoting the object possessed.
(7). The prefix $\boldsymbol{\pi}$, when it stands for the relative pronoun, or for the article before a participle, is in $\Sigma$ generally preceded by a demonstrative: in S, it frequently stands alone.
(8). In such cases, $\Sigma$ prefers to use ạ̣, am, , aum,

(9). The reflexive pronouns ( $\dot{\varepsilon}$ avóo and the rest) are in $\Sigma$ imperfectly represented by mben, and anm, and such like combinations: never, as always in S, by wath suitable suffix of person.
(10). The indefinite $\tau \iota s$, in $\epsilon \stackrel{\imath}{*} \tau \iota s$, and sometimes in ö $\sigma \tau \iota s$, is in $\Sigma$ rendered by .rr: S treats both as equivalent to the simple ös, and uses $\boldsymbol{v}=\tau \iota \varsigma$, only in rendering éáv $\tau \iota \varsigma$.
(11). Ovideís in $\Sigma \Sigma$ appears as $\quad$ vel : S renders it by ad (this contraction, $\boldsymbol{d \checkmark}$, is aveided in $\Sigma$, but frequent in S).

[^11]（12）．In $\Sigma$ ，孔九＜usually appears with pronominal suffix：in $S$ it is often used impersonally without suffix；and sometimes（as xvii．4）we find even Ram durimpersonal，with Kam uninflected．
（13）．$\Sigma$ prefers to express the substantive verb by dors，or Kam，rather than by the characteristically Syriac use of the personal pronouns（enclitic） in this capacity：the latter use is frequent in $S$ ．
（14）．Where $\leq$ ，in expressing the present tense，camot avoid the use of participle with enclitic pronoun，the latter is written separately（as dـR R R i，i．11）：in S ，in case of the second person，the participle and

（15）．The infinitive，expressing purpose or result，is in $\Sigma$ usually ex－
 （ii．10）：in S often by future with prefix $\pi$ ；as Rsin．Tha（ib．）．
 in S，less exactly，by $\pi$ ，or $\pi$ ．
 the demonstrative pronoun，and sometimes also with the prefix．
（18）．For iva（with subjunctive following）$\Sigma$ has $\pi$ River：in $S$ ，the simple asually suffices．
 （20）．For $\epsilon \grave{\alpha} \nu \mu \dot{\gamma}, \Sigma$ gives the exact rendering $\sim \sim \sim$ ：$S$ often $\lll<$ （21）．$\Sigma$ habitually prefixes $J$ to the object of a transitive verb： S does so sparingly；and only in cases where it is needed to prevent ambiguity．
（22）．In $\Sigma$ the preposition $ァ$ is used after the participle （＝$\left.\gamma^{\epsilon} \mu \omega \nu\right)$ ：never in S ．
b．－As to idiom and vocabulary：－
Instances occur where a Greek idiom is retained by $\Sigma$ in the shape of a literal translation；while $S$ represents it by an equivalent Syriac idiom． Such are：





With these are to be associated the transliterations of Greek words above noted（p．xxi）as a Harkleian habit of $\Sigma$ ，avoided in $S$ ．The following are so dealt with in $\Sigma$（those marked $\dagger$ ，also in the Syro－Hexaplar）：－

 S ，＜．ـ1』，－but see xxi．11，where S expresses this word by trans－



 cases it will be observed that $\Sigma$ has Hexaplar precedent．For $\gamma \omega \nu i ́ a, \zeta \omega ́ \nu \eta$,入íßavos，vaúr $\eta$ s，it has also that of the Harkleian；for крv́бта入入os and $\phi\llcorner a ́ \lambda \eta$ ，that of the Old＇Testament Peshitto．In a few more，it is counte－ nanced by the Peshitto New Testament；as $\gamma$ évos（xxii．16；S，గんっix）：


 In these last instances，however，as well as in some of the former，$\Sigma$ proceeds by assimilation rather than mere transliteration of the Greek．But S，as well as $\Sigma$ ，borrows the Greek $\dot{\alpha} \psi \iota \nu \theta o s, \alpha \nless i \nu \theta \iota \nu($ viii．11），the Syriac
 v́áкıข $\kappa \iota \beta \omega \tau$ ós，$\sigma \tau \alpha ́ \delta \iota o v, \sigma \tau o \lambda \eta$ ，which may be set down as adoptions．Other seeming examples，such as $\mu \dot{\sim} \rho \circ \nu$（xviii．13），$\sigma \epsilon \mu i \delta a \lambda \iota s$（ib．），are rather Semitic words reclaimed from the Greek；and possibly some of those instanced above may have been borrowed from an Oriental，rather than a Greek source．

Passing from these cases of graecism to the more general vocabulary of $\Sigma$ ，the materials for farther working out the contrast between it and its rival version will be found to abound．An examination of the examples （above collected）of words，forms of words，and phrases，borrowed by S from Old Testament Peshitto usage，will show that for a considerable number of them，$\Sigma$ substitutes words，forms，and phrases belonging to Hexaplar，or other later and less classical Syriac usage．It would be easy，but it seems superfluous，to compile further lists of instances illustrative of the general proposition，which I have above laid down，and now repeat－referring the reader for the detailed proof of it to my Notes on the Syriac text in Part II－that，on the whole，S closely follows the usage of the Peshitto Old and New Testament，and $\Sigma$ ，more closely，that of the Hexaplar and Harkleian．A few instances will suffice for the present．Such are：－


 xlv．7，in Hexaplar；and in Philoxenian，－see p．xevii）：мarR＝



c．－As to general method：－
The contrast between $S$ and $\Sigma$ ，as regards use of words，shows itself in another point－important as illustrating their difference of aim and method．The translator $\Sigma$ is controlled in his work by a rigid rule of equivalents in translation，and aims therefore habitually，though not with perfect consistency，at rendering each Greek word，with mechanical uniformity，by a fixed and invariable Syriac representative：the translator S，on the contrary，guides himself by his own perception of fitness and adequacy，and freely varies his rendering of a word，as the varying sense of the original seems to him to require．I subjoin a list of such varied renderings in S ，adding［ $\Sigma$ ］to the renderings of the rival version．
 $\mu$ é $\lambda \lambda \omega$（i． 19 et passim，$=$ to be about to，whe $[\Sigma]: \times .4,=$ to be prepuring

 $=$ doctrine，$\sim \mathcal{R} \backslash \Omega$ ）．$-\gamma \epsilon \gamma \rho \alpha \mu \mu \epsilon ́ v o s ~(i .3$ ，xiv． 1 ，et pussim，$=$ written $[$ of the







 varies］）．－бкך说（xiii．6，xxi． $3,=$ abode，飞irs，［connected with $<$ रix $=\sigma \kappa \eta \nu \hat{\omega}]:$ xv．5，＝the Tabernacle，ruars［さ］）．—иака́pıos（xiv． 13 et



forsaken, shows finer discrimination of meanings than $\Sigma$; as in restricting the combination $r$ rcr $\ll$ to the rendering of éáv $\tau$ ts, while $\Sigma$ uses it also for
 So again, $S$ consistently takes advantage of the doubtful gender of rave, to distinguish between the visible sky (x. 6, xxi. 1 bis, feminime), and Heaven
 where it is feminine,--(inconsistently, see note in loc.).

It is not to be denied, however, that our translator not seldom varies capricionsly, and without apparent purpose (perhaps with a feeling like that which was expressed by the English translators of 1611, that every available word in the language was alike entitled, without "unequal dealing," to "have a place in the Bible")-sometimes even to the detriment of the sense. In a few cases he seems to have intended a distinction, but to have failed to keep it in mind. Thus $\beta i \beta \lambda o s, \beta \iota \beta$ ioo, usually represented by rata, are rendered <ianc, only (but not uniformly) where the Book of Life, or of Judgment, is spoken of. So again (see note on v. 1) there is an apparent endeavour to express $\sigma \phi \rho a \gamma i \zeta \omega, \sigma \phi p a y i s$, by $-2 \downarrow$, < Thw, where it confirms: but it is not consistently carried out. But it is hard to imagine any reason why in one verse (i. 12) $\dot{\epsilon} \pi \downarrow \sigma \tau \rho \in \dot{\ell} \phi \omega$
 close of each of the Epistles to the Seven Churches, should be Hos (the usual equivalent of $\lambda \alpha \lambda \hat{\omega}$ ), and every where else inse; or why $\sigma \phi \dot{\sigma} \zeta \omega$ should be sometimes .on and sometimes $\mathcal{H}_{\mathrm{o}} \mathrm{o}$; or why $\AA \delta \varepsilon(=$ hither $)$ should be reiod in iv. 1, and rad where it recurs, xi. 12; or why $\lambda \alpha \mu \beta \alpha \alpha^{2} \omega$ should be rendering of $\theta$ é $\lambda \omega$ should be first $\sim \sim$ and then the more usual $\sim_{5}$ in
 closely similar verse, xxi. 10. Nor can it be said that there is any advantage in rendering $\phi \nu \lambda \dot{\eta}$ (v. 5, xxi. 12) by $\mathbb{Z}_{\text {Van }}$ (elsewhere used for $\dot{\beta} \dot{\beta} \beta \delta o s)$, instead of $\sim \boldsymbol{\sim}$, as elsewhere; or in the almost alternate
 is lost when the rendering of $\beta \dot{a} \lambda \lambda \omega$ changes in xviii. 21 from crir, for the casting of the stone, to rrir, for the casting down of Babylon; and again when the title $\dot{\eta} \dot{\alpha} \rho \chi \dot{\eta}$, twice assumed as His own by the

second, Kiar. In rendering all the Greek words above cited, except $\sigma \phi \rho a \gamma i s, \sigma \phi \rho a \gamma i \zeta \omega, \pm$ consistently employs a single equivalent.

On the other hand, though $\Sigma$ in these cases has avoided the needless variations of S in using two different Syriac equivalents for one Greek word, it is sometimes unhappy, when the Syriac has but one equivalent to represent two distinct Greek words, in its attempts to supply the defect;as in the instance of the clumsy rear doas (lit., betst-of-fang), beast of prey, by which (masculine), after Hexaplar and Harkleian precedent, it renders Anpiov, reserving the simple rhous (feminine) to render Gwov. S, like the Peshitto, forbears to put violence upon the language, and is content to represent both words indifferently by Kham. And instances are not wanting where it is S that shows consistency, and $\pm$ caprice. Thus, in both the places (viii. 7, xv. 2), where fire is spoken of as mingled ( $\mu \epsilon \mu(\gamma \mu \epsilon ́ \nu o \nu), S$ renders the participle by $\sim$ pora: $\Sigma$ agrees in the former place, but in the latter changes to folv. So too $\pi$ ópvos is in $S$ Rus in both instances of its occurrence (xxi. 8, xxii. 15): in $\Sigma$, it is

## d.-As to accuracy:-

A few faulty or even mistaken renderings of the translator S may be
 represents ${ }^{*} \delta \in \iota$ (as in Peshitto): $\Sigma$, with Old Testament Peshitto and Hexaplar authority, gives a better rendering, $\rightarrow \Omega$. For ả $\sigma \chi \eta \mu \circ \sigma v v^{\prime} \eta$ (xvi. 15), S has rddoma, which would better stand for aio $\chi$ v́vŋ, ${ }^{\text {a }}$ pudor, than (as here required) for pudendum: $\Sigma$, again from the Old Testament versions, finds a truer equivalent, giving the required shade of meaning, in K_oing. A grave and misleading fault in $S$ is, that (following the Old Testament Peshitto, as above noted, p. xxiv) he fails to distinguish between vios $\alpha \nu \theta$ ṕ́tov (i. 13, xiv. 14) and the ordinary äv $\theta \rho \omega \pi o s$, but renders both indiscriminately by مrıiz. ${ }^{\text {b }}$ Again, the rendering of $\tau \eta \rho \in \iota$ (iii. 3) by imare (intransitive), "take heed," instead of if (transitive), "keep," as $\Sigma$, almost amounts to a mistranslation. Misunderstanding of the Greek appears also in the renderings (above noted, pp. xxiii, xxv) of кри́ $\sigma \tau \alpha \lambda$ os (iv. 6, xxii. 1), and $\alpha \cup ̉ \lambda \eta \tau \omega ิ \nu$ (xviii. 22). Where he gives Rei for áp $\alpha$ aîos (xii. 9 ; but not xx. 2), he obviously supposes it to

[^12]mean "chief," and not "ancient." And in three of the places where the preposition $\delta \iota a$ is followed by an accusative, he renders it by $\boldsymbol{r a}$ (iv. 11, xii. 11, xiii. 14), as if it were followed by a genitive, instead of (as elsewhere) by $\mathcal{L}^{1}$. None of these errors is shared by $\Sigma$. Again, of the two words in the Apocalypse which clain to be Hebrew, $\dot{\alpha} \beta a \delta \delta \omega \nu$ (ix. 11), and [ $\dot{\alpha} \rho] \mu a \gamma \epsilon \delta \omega \nu$ (xvi. 16), while he represents the latter correctly by ars he goes wrong when he writes for the former, ar_ ( $=$ bondage), instead of ar_ (= destruction), or (as Barsalibi in loc. in his Commentary,—see below, p. lxxxiii, note ${ }^{2}$ ) $\boldsymbol{x}$ (= destroying), —confusing the roots 7 M and ; a mistake into which $\Sigma$ likewise falls. But the more serious error which $\Sigma$ commits in translating $\kappa \alpha \tau \dot{\alpha} \theta \epsilon \mu \alpha$ (xxii.3) by rids, "deciduous," is avoided by S , which gives correctly "curse." S is free also from the still grosser blunder, often noted as the chief blot in $\Sigma$, by which the last five syllables of $\mu \epsilon \sigma о v \rho a \nu \eta \mu \alpha \tau \iota$ (viii. 13)

 shall have more to say farther on (p. lxxxii).

With these may be noted a few instances where the renderings of S , though not wrong, fall short of his habitual level of exactness. Such are-

 $\alpha \dot{\alpha} \rho \theta \dot{o} \nu$ av̇roû). Of these, the second and third may perhaps be due to crror of transcription; but they are akin one to another, so as rather to suggest a tendency in the translator to use a verbal noun in place of the infinitive (or equivalent future with $\pi$ ) of the verb. $E$ contra, for
 further, p. lxxvi). Such instances are seldom to be found in $\Sigma$, a version which tends to overstrictness rather than laxity of rendering.

On the whole, and notwithstanding these blemishes, which are neither numerous nor (for the most part) serious, I am confident that any competent scholar who carefully examines our version will satisfy himself that it is one that does credit to the skill of its author, and to his knowledge and command utriusque linguce. The evidences above adduced will be found amply sufficient for my purpose in collecting them,-namely, to illustrate its character, method, and merits by a detailed comparison between it and its rival version. As regards $\Sigma$, our examination shows it to be a work industriously faithful and laboriously exact; but with an
exactness that is pedantic rather than scholarly, and a fidelity that is to the letter rather than to the spirit. In strong contrast with it, our version is seen to aim at accuracy in substance rather than in form ; its diction, as regards grammar as well as vocabulary, to be vernacular Syriac of the best period; its mamer, to combine idiomatic freedom with truthful reproduction of its original.

## VII.-Affinity ws well as Diversity between the Versions.

But this contrast is only one aspect of the relation between the two versions, as disclosed by a comparative analysis of both. Side by side with it will be found a close affinity, ${ }^{\text {a }}$ of which I now proceed to treat.
u.-In variations of rendering :-

Among the groups above collected of notable words in S, derived from the Old Testament Peshitto or elsewhere, it will have been observed that, after setting aside those which belong to S alone, there remains a large proportion of instances found in $\Sigma$ as well as S . And this fact, of the existence to an appreciable though limited extent of peculiarities of diction common to $S$ and $\Sigma$, proves to extend beyond the groups in question, and to pervade the two versions throughout. My Notes in Part II, though directed primarily to the points where S and $\Sigma$ differ, record incidentally many points where they coincide: and anyone who reads the two texts together will note very many more which the Notes pass over without remark. In illustration of the affinity between the versions thus indicated, I proceed to adduce some instances in which $\Sigma$, deviating from what has been shown to be its habit, varies in its rendering of a word, and in so varying coincides with a like variation (even where it is to all appearance an arbitrary one) in S .

Of this class of cases, the most noticeable is that of $\delta \in u ́ \tau \epsilon \rho o s$, usually
 Qávaros, in ii. 11 and three other places, Riih by both. Again, both render $\beta$ ád入 usually by erire; $\Sigma$ once only, vi. 13, by Krze, with S . Both render $\sigma \kappa \eta \nu \hat{\omega}$ usually by Kiz: once only, vii. 15, by $\leftrightarrow$ Both render кamvós usually by Reبh: once only, viii. 4, by rif. Both

[^13]render кaí $\omega$ usually by هـm : once only, ix. 2, by ise. Both render Өєратєv́ต, xiii. 3, by <-ors: but in the one place where it recurs, xiii. 12, by palur. Both render Síkaьos usually by ass: twice only, xv. 3,
 xvii. 3, by kasac. Both render iva $\mu \eta$ usually by $\mathbb{R} \boldsymbol{\sim}$ : once only, xviii. 4, by $r \boldsymbol{r}$. Both render крate usually by ano: once only, $x x .2$, by $\sim \sim$. Both render $\sigma \phi \rho a \gamma i \zeta \omega$ usually by pousu: once only,
 11 bis, by Jas.
b.-In grammatical variations:-

To this list may be subjoined the following collection of coincidences between $S$ and $\Sigma$ in variation of grammatical form or construction. Thus, in one place, i. 16 , both make 6 race feminine: elsewhere (wherever the gender is shown) masculine. In four places only, ii. 13, ix. 6, x. 7,
 in these places, though elsewhere it usually writes nت̈ra, a form unknown to S , and rave in Peshitto. In iii. 18, four verbs occur in the subjunctive mood dependent on iva: of these the second only is, in both versions, rendered by an infinitive with prefix $\rfloor$; the rest by futures. Once only in S do we find a cardinal number with pronominal suffix, مヵmbloir, iv. 8: the same form occurs in $\Sigma$ in the same place (else only vi. 6 , where S omits). Once only, x .6 , is Sc feminine in $\mathrm{\Sigma}$ : as it is likewise there in S (see above, p. xxxii). Once only, xi. 13, both denote a fractional part by writing $\sim \sim$ before the cardinal number that expresses the integer ( instead of by a substantive formed from the cardinal, as elsewhere (e.g. గdபah, "a third"). Once only, xvi. 19, both exhibit the very rare use of iaxdre in passive sense.

Of some of these examples I shall have more to say, under another head: for my present purpose they suffice, as evidence of an affinity subsisting between the two versions. For some of the variations above noted reasons may be assigned; others seem merely arbitrary. As regards the former class, it is unlikely that two translators, working (as we have seen) on very different and even opposed principles, should be independently guided by the same reasons for varying: as regards the latter, it is inconceivable that they should independently light on the
same casual changes of rendering. It remains, therefore, that the above coincidences prove some relation of dependence to have existed between them; either, that the author of S had $\Sigma$ in his hand, or that his work was in the hands of the author of $\Sigma$. Which of these two hypotheses agrees best with the whole facts of the case, we shall see presently.

## VIII.-Affinity between S and the "Pococke" Epistles.

To what has been said of the relation borne by the diction of $S$ to that of the Peshitto on one hand, and on the other to that of the Harkleian and Harkleianizing $\leq$, it is important to add a short notice of the affinities traceable between it and that other version of which I have above spoken as being in vocabulary and general manner intermediate between the Peshitto and Harkleian-the "Pococke" text of the Four Minor Catholic Epistles.

One obvious feature of resemblance is the use of the particle $\perp_{\text {. }}$ with personal suffixes ( $p$. xxviii (6)). Both employ it where emphasis requires it; both avoid the indiscriminate use of it as an equivalent for the possessive pronoun, or the possessive genitive of the personal pronoun, which is a Harkleian characteristic. Another is the preference for H. $^{\perp}$ rather than
 R_gla is preferred to Khaials (2 Joh. 9, 10), and Kidr to Khana (2 Pet. i. 19) on the same principles as we have found (p. xxxi) to guide the author of S. They agree also (and with them the Philoxenian Esaias, see above, p. xxxi) in rendering eip $\eta \dot{\eta} \eta$ by $\longleftrightarrow \mathscr{L}$ (passim in Poc.), instead of its Harkleian and Hexaplar substitute R」. $\dot{\text { ri }}$. Another like example is the unusual $\xrightarrow{\sim}$, xi. 5 , for $\theta \in \in \omega$, instead of $\Omega_{5}(3 \mathrm{Joh} .13)$; and a more notable one is rien for tifoos, instead of the usual rians (2 Pet. i. 4). So, too, $\sim$, which is a favourite word in S, standing in
 in the abstract sense of $\alpha \neq \omega \sigma \iota s$, in the Pococke text of 2 Pet. ii. 12. Also the remarkable use in S of $\boldsymbol{\sim}$, xiv. $13,=\dot{\alpha} \pi \circ \theta \nu \eta \sigma \kappa \omega$ (one of the few tokens it shows of an age later than that of the Peshitto), is
 by سuma. A still more striking point of coincidence is the abuse of
the adverb ぬっ<izdu, xix. $10,{ }^{2}$ which S interpolates without authority, as does the Pococke, 3 Joh. 5.

In all these instances, the Pococke rendering differs from that of the Harkleian version of the same Epistles, and thus emphasizes the fact of the coincidences with S. Further, they serve to make it probable that other instances, in which the Harkleian as well as the Pococke shows like agreement with the diction of $S$ (mostly against the ordinary Harkleian usage), are really cases in which the Harkleian has simply retained the language of the other, which (as I have elsewhere shown and shall presently have occasion to repeat) is certainly its parent version as regards these Epistles. Such instances are:-the employment of

 Jude 13); of Kinz (for ả $\rho \chi \eta$, Apoc. xxii. 13, 2 Pet. iii. 4, 2 Joh. 5, 6,
 14, Jude 12 [implicitly]) ; and note that an> ( $\beta \lambda \alpha \sigma \phi \eta \mu \hat{\omega})$ is followed in both by $\rightarrow$, instead of the usual $\perp$ (Apoc. xiii. 6 ; 2 Pet. ii. 12, Jude 10).

It is to be added that, of the words above noted as common to the Pococke Epistles with S , none is met with in $\Sigma$, except Rdhs, by which $\Sigma$ (but not S ) renders ópacts, iv. 3 (bis).

[^14]
## CHAPTER III.

PRELIMINARY STUDY OF THE GREEK TEXT OF THE APOCALYPSE.

I Now proceed to consider our version in its relation to the originalin other words, to investigate the character of the Greek text on which it is based, which is, no doubt, the most important aspect in which it can be regarded.

## I.-The Autharities for the Text.

The materials for the critical determination of the text of the Apocalypse are, indeed, far from deficient in amount or in variety. Early versions are forthoming-Latin, Ethiopic, Coptic, and (of perhaps questionable antiquity) Armenian; besides early citations, considerable in number and extent, in writers Greek and Latin, Eastern and Western, ranging from Irenæus to Augustine. Five uncial manuscripts are extant (known as $\boldsymbol{N}, \mathrm{A}, \mathrm{C}, \mathrm{P}, \mathrm{Q}^{3}$ ), and about one hundred and eighty cursivenumbers far short (no doubt) of those by which the copies of other parts of the New Testament are reckoned, yet seemingly enough for adequate attestation. But of the cursives, though not a few (perhaps a larger proportion than in case of any other New Testament Book) give important textual evidence, the majority contribute little or nothing towards establishing the best text: and of the uncials, the total available is weaker, in evidential value as well as in number, than elsewhere in the New Testament. Of the five, Q (Cod. Basileensis) is of the eighth century; but its text, as we shall see presently, is hardly to be distinguished from that of the average cursives of late date-inferior to not a few of them. P (Cod. Porphyrianus), though not earlier, but probably later, presents a

[^15]better text; yet in value falls somewhat short of the earlier three. Of these, however, C (Cod. Ephrem Syri) is very defective, nearly two-fifths of the text of the Apocalypse being lost; while s: (Cod. Sinaiticus), though entire, exhibits a text of this Book of quality distinctly below the normal standard of the MS. ${ }^{a}$ A (Cod. Alexandrinus), on the contrary, in this Book rises above its usual level so as largely to make amends for the deficiencies of the other two, and is thus to be accepted as the main authority for the text; taking in some measure the place which, in the greater part of the New Testament, is by consent of most critics accorded to $B$ (Cod. Vaticanus), and going far to compensate for the absence here of that great authority.

Of the versions, I pass over the Ethiopic, Coptic, and Armenian, not in disparagement of their value, but merely because I am unacquainted with the languages in which they are written, and I distrust the secondhand knowledge of them which can be acquired through the medium of a Latin or other translation. Of the three, the Ethiopic Apocalypse is the one of best attested antiquity; on the age of the Coptic a doubt seems to rest. If the Armenian New Testament (ascribed to the fifth century) is rightly believed to be based, in the main, on the Peshitto, it follows

[^16]that the Apocalypse is not to be accepted as an integral part of it, but must have been added as a supplement. It will be interesting, therefore, to investigate whether any relation of dependence, or at least of textual affinity, can be traced between the Armenian and either of the Syriac versions of this Book. ${ }^{\text {a }}$ 'Textual affinity may also be looked for between the Coptic and Syriae versions, inasmuch as the Coptic Church, being Monophysite, was in close communion with the Monophysite Syrian Church, from which, as I hope to show, both the Syriac versions proceed.

Under the head of Versions, therefore (apart from the Syriac $\Sigma$, of which I have already treated, and to which I shall revert further on), I confine myself to dealing with the Latin.

It is a happy circumstance, and a partial compensation for the comparative paucity of Greek manuscript authority, that the Latin attestation is, for the text of the Apocalypse, stronger and more varied than for any other part of the New Testament, except of course the Gospels. Besides the Vulgate, which gives valuable evidence, there is an almost complete text preserved in the Commentary of Primasius on the Apocalypse ( $p r$ ), which, by comparison with the extensive citations of the Apocalypse in the writings of Cyprian, is proved to be (in the main) an "African" Old Latin text not later than the third century. Moreover, a large part of a text closely akin to, though not identical with, that of Primasius, has been recovered from a Paris Ms., the Codex Floriacensis, or Fleury palimpsest ( $h$ ). Another version, quite distinct from these, and complete, has been found in the great Ms. (Vulgate, except as to Apocalypse and Acts) known as "Gigas," of Stockholm (g), which is presumably of the "European" type.

These then are the authorities-the Greek manuscripts, the Latin versions, and the Syriac version $\Sigma$, by comparison with which I seek to determine the affinities and estimate the value of the Greek text which underlies the version S .

Even a superficial inspection of the notes attached to the Greek text in Part I, infr., will suffice to prove that the text represented by S

[^17]contains a large element common to it with that which distinctively belongs to the better uncials, combined with an admixture, large, but not so large, of readings attested by less ancient authority. The greater part of the textual criticism of the Apocalypse takes the form (as every student of it knows) of the question, whether to accept, or to reject, the evidence of $\mathbb{s}$ A CP, or three, or two or even one, of them, against that of $Q$ and the bulk of the cursives. In this conflict of evidence it will be found that our translator-or the editor of the Greek text he usedthough too often led aside to follow the many, adhered in the main to the tradition represented by the earlier and presumably more authentic few.

## II.-Method adoptet, and Objects pursued, in this Chapter.

As a preparation for an inquiry into the character and composition of the text on which our translator worked, it is important that we should enter into a detailed examination of the uncials severally; in order to enable ourselves to measure (1) the value of each of them as a standard, and (2) the affinity subsisting between the text of each and that of S . This examination, though a digression from our immediate subject, is really essential as preliminary to an investigation into the relations of the S-text; and it will moreover be found to possess some independent value as a study of the texts of the extant MSS. of the Apocalypse.

I have, accordingly, judged it necessary (and I believe it will be sufficient), for a satisfactory comparison- $\left(1^{\circ}\right)$ of each MS, severally with the rest, $\left(2^{\circ}\right)$ of S with each of them, and with each combination of them (binary, ternary, or quaternary)-to form a full list of all the places having more or less divided MS. attestation, where the evidence of S is available. This list contains over 850 words or sentences, in all of which one MS. (at least) varies from the rest: it excludes instances where all MSS. agree, as well as instances where $S$ is indecisive (as in case of gram: matical or orthographical variation, ambiguity, conflation, or the like).

But of the variants affecting these places, a large proportion are not only trivial in themselves, but are weakly attested-by a single MS. with little or no support. Such variants are plainly worthless as materials for the criticism of the text-the mistakes of a scribe writing carelessly, or following a damaged archetype which he was incompetent to decipher; they are of use only in so far as they serve to mark the character of the MS. in which they occur. For the purpose, therefore, of a comparison
of $S^{a}$ with the MSS., it is clearly needless to encumber our inquiry with a multitude of what are not in any proper sense to be counted as variants, but merely as blunders-instances not of divergency in the normal text, but of aberrancy from it. For that purpose, accordingly, I have reduced the list by striking out all such instances-where a MS. stands alone, or supported only by two or three mss. of no special authority, in a reading of no intrinsic interest or value; retaining, however, all readings that have the authority of one MS.-either if $\left(1^{\circ}\right)$ commended by internal probability, or if $\left(2^{\circ}\right)$ confirmed by the approval of weighty critical authority, or by any appreciable support from mss., or by any of the Latin or either of the Syriac texts. In this reduced form I print the list in the Appendix to this Dissertation, below, pp. exxi, sqq.

## III.-Churacter of the MSS. severally, as regards clerical Accuracy.

Before laying aside, however, the list in its longer or unreduced form, it is worth while to ascertain what is to be learned from it that may be of service in a preliminary study of the individual character, and comparative accuracy, of each of the MSS. It will show us ( $1^{\circ}$ ) in how many readings each of them stands alone, thus giving a measure of the independence of each; and $\left(2^{\circ}\right)$ what proportion of such readings, for each MS., is negligible or valueless, thereby testing the amount of error affecting each.

The total number of readings recorded in the long list must, of course, be more than double the number of passages entered on that list-there being always two, and often three (or more) readings for each passage ; they, in fact, amount to nearly eighteen hundred. Of these, about 790 are readings of single attestation. On examination, these prove to be very unequally distributed, as follows. Much the largest proportion belongs to $\mathbb{N}$, over 300 . Q comes next, though far behind, with more than 200. A follows, but not closely, with 150 or 160 . P shows the comparatively small number of 60 or 70 . C stands last with between 40 and .00 ; but if the MS. were complete (see p. xl), its number would presumably be ligher than that of P .

Of the five MSS., therefore, $\mathfrak{N}$ is the one that diverges most independently. The divergency of $Q$ is not much more than two-thirds, that
${ }^{2}$ In this Chapter, I shall use S hencefortl to denote the Greek text that underlies the Crumfora' Syriac.
of A not much more than half, and that of P not much more than one-fifth, of the divergency of $\mathfrak{N}$; while that of C is presumably about one-fourth of the same. Again:-

Of the singular readings of $\mathbf{N}$ :
Over 190 prove to be negligible; leaving 115 to be retained. Of those of A :

Nearly 80 prove to be negligible; leaving 81 to be retained. Of those of P :

Nearly 20 prove to be negligible ; leaving 46 to be retained. Of those of Q :

About 35 prove to be negligible; leaving 178 to be retained. Of those of C [probably over 70, if the MS. were complete]:

About 30 [50] prove to be negligible; leaving 17 [26] to be retained.

The total of these notewortliy singular readings is therefore 437. Thus the order of the MSS. in point of actual number of worthless singular readings to be neglected as blunders, is different from their order in point of divergency-except that $\mathbb{N}$ still heads the list. A now stands second to it, but very far off; $C$ (probably) third; then $Q$; and $P$ last. But when the number of these blunders for each MS. is compared with its total number of singular readings (which is the true test of the clerical accuracy of each), the result proves to be as follows :-

Of the singular readings found in $\mathbb{N}$, nearly two-thirds (.62) are negligible; of those in C , (probably) a slightly smaller proportion; and of those in A, rather less than one-half ( $\cdot 49$ ): while for P the proportion is but ' 28 ; and for Q (lowest of all) but 17 .

It follows, therefore, that, as regards clerical accuracy, the two more recent MSS. stand higher-are more carefully executed and freer from errors of transcription-than the three older. More particularly :-

N is, of all the five MSS., far the least worthy of regard as representing a defensible form of the text; it is aberrant rather than divergent from the rest, to the point of eccentricity. Not only does the number of its singular readings far exceed that of any of its brethren, but of these the proportion of quite worthless readings, set aside by consent of all critics (including even Tischendorf, notwithstanding his natural bias towards the MS. of his discovery, -see below, p. li), is much greater than
in any other MS. So many of its variants in fact are unquestionably mere scribe's blunders, as to cast a doubt on some of the 115 which I retain; and I should hardly feel justified in retaining so many, even of those that seem possible readings, were it not that in each one of this latter class s has support, though scanty yet appreciable, from some one or two cursives of credit, or from a Latin version, or (as we shall find to happen in not a few notable cases) from $S$. I conclude, therefore, (1) that the text of the Apocalypse presented by $\mathbb{N}$ is one executed by a scribe who, through haste or incompetence, was careless in his work; and moreover, (2) that the exemplar which he followed contained a textual element foreign to the normal uncial text, which element now finds only a rare and partial support in secondary authorities, mss. and versions.

A also has a text seriously affected by inaccuracy. Yet the number of its singularities, though large, is little more than half of that which Nshows ; and of these the greater part (81) are worthy of considerationmany of them (see below, p. lii) being accepted as certainly right by the best critics. Even of the rejected ones, few are absurd or impossible; in fact, some of those which I exclude from consideration have been more or less confidently approved by Lachmann (though by him alone) ${ }^{2}$ I conclude (1) that the scribe of A was superior in carefulness, and still more in intelligence, to the scribe of $\mathbf{N}$; and (2) that he had before him an exemplar embodying a purer text.

C shows a much smaller amount of divergency than cither of the former. Even allowing for the lost portion of it, we cannot suppose it probable that the number of singular readings exhibited by its text, when entire, was half as large as for A. But though C, thus regarded, appears in strong contrast with $\mathbb{N}$ (which has, probably, not less than four times as many), in another aspect it comes very close to ぶ—as regards the large proportion of singular readings of the worthless sort, which for C as for $\mathbb{N}$ is, as we have seen, little short of two-thirds. This MS., therefore, presents a text deviating less than that of $\mathbf{N}$, or $\mathbf{A}$, from the presumable uncial standard; yet, where it deviates, deviating in such wise, and in so

[^18]large a proportion of cases, as to bespeak the hand of a scribe who was less intelligent than industrious, though careful and painstaking, and provided with a good exemplar.
$P$ stands well; both as to the fewness of its singular readings (less than the probable corrected number for C , not nearly half of the number of that for A , and little over one-fifth of that for $\mathfrak{N}$ ), and as to the small proportion of them (much less than one-third) that consists of mere blunders or oversights. But here a new fact (to be considered more fully further on) is noticeable, that of the retained singular readings ( 46 in all), a large number prove to be singular only relatively to the uncial standard, nearly half being attested by ample cursive evidence; a thing which seldom occurs in case of $\mathbb{N}$, and more seldom in case of $A$, or $C$, 一the singular readings of those MSS. having, for the most part, little support from mss. It thus appears $\left(1^{\circ}\right)$ that P is a carefully written MS. ; and $\left(2^{\circ}\right)$ that, though later by three or four centuries than $\mathbb{N}, A$, or C , it keeps close in the main (but not altogether), to the text represented by their consent. It represents, apparently, an archetype akin to them, but admits (though sparingly) an element akin to the common cursive text.
$Q$ on the contrary stands widely remote in text from all the other MSS. Its singular readings are more in gross number than those of P , or C , or A , though not so many as those of $\mathbb{N}$. But the proportion of negligible ones among them is much less than even for P . And it is so much less than for $\mathbb{N}$ (for which the proportion has been shown to be exceptionally large), that the residue retained for consideration is much larger for Q than for $\mathbf{N}(178$ against 115), very much larger (therefore) than for any other MS. For Q, as for P, I reserve these singular readings for subsequent examination, stating merely for the present that of the total 178 , very few are truly singular, nearly all being supported by many, often a majority, of the mss. Q is thus shown ( $1^{\circ}$ ) to be a MS. more carefully executed even than P ; but $\left(2^{\circ}\right)$ to tend much more strongly into deviation from the normal uncial towards the normal cursive text. 'T'o this tendency, which is the characteristic predominant in Q , and not to any want of skill or care on the scribe's part, the wide divergency of this MS. from its brethren is in the main due.

Thus our results are, that-
(i) Of the three greater MSS., C is the most carefully, though not the
most intelligently, written; and comes nearest to giving a true presentation of the normal uncial text. The other two are more extensively affected by inaccuracy, to a degree which, in case of $\mathfrak{N}$, seriously impairs the authority of the MS. (as regards the Apocalypse), by reason of the nature as well as the number of the errors which disfigure its text. In case of A, the errors are not only fewer but far less grave ; and though it is not so free from blemishes as C , yet (and as we shall see further on) it exhibits other characteristics which more than redeem its credit, and add to its readings a value beyond that which attaches to those of the rest.
(ii) To the two later MSS., $P$ and $Q$, two characteristics belong in common :- $\left(1^{\circ}\right)$ that compared with the elder group, they are little blemished by mere copyists' blunders; $\left(2^{\circ}\right)$ that each, where it stands apart from its fellow-MSS-but Q much more than P -tends towards the common cursive text. They belong to a later age, when mere errors of transcription had (probably by a tacit and gradual process) been weeded out, and when, moreover, a second form of text, amounting to a distinct recension, originated we know not how, or how early, had asserted its place beside the presumably older text, which in process of time it in great measure superseded. To that older text P , in the main, adheres: the extent to which it was affected by the later text is measured by the number of readings (some 30) where in separating from the MSS. it is supported by many mss., together with more (some 15) where the combination $P \mathrm{Q}$ is so supported. Q , on the other hand, in its singular or quasi-singular readings, is (not, like P , exceptionally, but) habitually on the side of the cursives, showing in all only some 35 (barely one-sixth of its total) that can be reckoned even as subsingular.

## IV.-Character of the MSS. severally, as regards textual Value.

Dismissing now the long list, with its encumbering detail of readings which attest hardly anything except the shortcomings of the several scribes, I proceed to consider our reduced list, as printed below, pp. cxxr, sq\%.

This list, though it still includes many readings of no avail towards the determination of the true text, exhibits (I believe) none that will not serve in this inquiry, as indicating the affinities of the attesting MSS., inter se, or with the mss., or the versions, whose readings I have compared. The passages entered in it, as reduced, are 538 in number, and the MS. variants recorded exceed 1100 .
xlviii INTRODUCTORY DISSERTATION.

## 1. Divergence of each MS. from the rest.

Our first inquiry must be, What does this list show to be the amount, numerically stated, of bona fide textual divergence (as distinguished from mere clerical inaccuracy) of each MS. from the consent of the rest?

For Q it is large-markedly larger than for any of the others; the number of variants in which it stands apart from them being (as above) 178.

Its contemporary (or perhaps junior) $P$, shows in strong contrast to it in this respect, standing apart in but 46 variants.

For C the amount is less than for any other-but 17. If, however, the MS. were entire, the total would probably amount to 25 or even 30 ; but, even then, it would be the least divergent of the MSS.

For A the amount is 81 ; largely in excess of that recorded for its contemporary $C$, and considerably above the record for $P$.

Yet higher than A, but still below Q, ranks $\mathbb{N}$ in this comparison; the amount recorded for it being 115 .

To bring out yet more definitely the character of $Q$ through the contrast between it and $P$, we may assume that the consent of $\mathbb{N} A C$, the three oldest MSS., represents the consent of the uncials, and use it as our standard by which to compare $P$ with $Q$. This combination, $\mathbb{N} \Lambda C$, occurs 122 times in our list. The result proves to be that P is with N A C 87 times; Q but 26 times; while P is opposed to $\mathbb{N}$ A C but 34 times $^{2}$; Q, 96 times.

Or, again, to avoid the uncertainty attaching to the combination $\mathbb{N} \mathrm{AC}$ by reason of the imperfect state of $C$, we may take as our standard of reference the consent of $\mathbb{N}$ and $A$, which will be a fairly true standard, inasmuch as these two MSS., though each of them deviates largely from the normal text, deviate usually in different directions; so that the readings in which they agree form a text nearly free from the divergent element of each. This combination occurs 239 times; and on comparison

[^19]we find that P agrees with it 160 times; Q but 58 : while P opposes it but 68 times ${ }^{2}$ Q, 181 times.

Thus the isolation of $Q$ among the MSS., already indicated in the earlier stage of our inquiry, becomes more pronounced as we study it farther. For we find (1) the bona fide variants in which it stands alone are half as many again as those recorded for $\mathfrak{N}$, eccentric though the text of that MS. is; they are much more than double the number for A ; not far from four times the number for P ; and probably six times that for C. And (2) it turns out that when we compare $Q$ with $P$, taking the combination $\mathbb{N A C}$ as standard of reference, the deviation of $Q$ is over 78 per cent., while that of P is under 28. Or, if we prefer $\mathbb{N} \mathrm{A}$ as standard, the deviation of Q is still over 75 per cent. ; that of P barely exceeds 28 .

## 2. Tendency of each MS. towards, or away from, the cursive text.

Yet these numerical results, striking as they are, give but an inadequate representation of the character that belongs to Q relatively to its brethren.

In order to appreciate that character, we must recall the fact, above touched on, that, far from being truly singular in the 178 places where it stands apart from the other MSS., it has in most of these places the support of some cursives, -usually of many, sometimes of nearly all, of them. Even if we turn back to our original unreduced list, which shows over 200 places where Q so stands (including the rejected readings), the total number of variants of $Q$ in which it has little or no cursive support is but 40 ,-less than one-fifth; whereas for P it is 35 out of some 65 , more than half-a proportion largely exceeded in case of each of the older uncials. The characteristic fact disclosed by a study of the singular readings of $Q$ is, then, that the position of standing as sole uncial at the head of a train of cursive authorities for a variant-a position not frequently held by P , very ravely by $\mathrm{C}, \mathrm{A}$, or $\mathfrak{N}$,-is usual, indeed habitual, in case of $Q$. ${ }^{\text {b }}$ The quality, as well as the quantity, of these instances, compels us to regard them as a transition on the part of $Q$ (appearing

[^20]in P only as a tendency) towards a type of text distinct from that of its elder brethren-the text of the ordinary cursives. It is hardly an exaggeration to say of the isolation attributable to Q , that it is not merely a distance removing it from the other MSS. in degree, but a difference separating it from them in kind, such that $Q$ (if considered irrespectively of age) is to be classed in text with cursives, in script alone with uncials. Whatever value attaches to it lies mainly in the fact that it is, by some two hundred years, the earliest manuscript witness to the normal cursive text of the Apocalypse as a whole.

Of P it may be affirmed, in view of the contrast between it and Q , that it presents, in the main, a substantially ancient text, far though the MS. itself fall short of $\mathbb{N A C}$ in age. Its late date, no doubt, makes itself felt in the tendency (above noted) of its singular readings towards the cursive type, to which nearly half of them approach. But the total number of such readings is not great, and the tendency so manifested does not appreciably affect the general character of the text; which, considering the late date of the MS., is surprisingly true to the uncial consent.

Of the singular readings of C , there is little to be said. They are fewer than for any other MS.; they show no appreciable leaning towards the cursive text; they present no character of special interest.

Neither of the two remaining MSS. is so free as C, though both are more free than $P$, from traces which may be due to the influence of the rival text. A, and in a less degree $\mathbb{N}$, deviates now and then in directions whither many cursives go with it. But of the singular readings of $\mathbb{N}$ on our reduced list, some few are worthy of notice; while those of A are very seldom such as may safely be let pass without consideration. Indeed, the question not seldom arises, whether, in some at least of the cases where $N$, and (still more) where A, has for its singular readings extensive cursive support, it may not be concluded-not that the sole uncial errs in company with many cursives; but rather, that some (now and then, most) cursives have retained a right reading in common with the sole uncial. ${ }^{*}$ It is also noteworthy that now and then $\boldsymbol{N}$, and A perbaps more frequently, is corroborated in a singular reading by two or three onlysometimes but one-of the exceptional cursives whose text is found else-

[^21]where to tend against the rest, from the cursive to the uncial type, such as the remarkable mss., $36,38,79,87 .{ }^{\text {a }}$ Moreover, Latin attestation in many instances confirms the singular readings of $\mathbb{N}, \mathrm{A}, \mathrm{C}$, and P , even where cursive confirmation is scanty: in case of $\mathfrak{N}$ or A more frequently than of C or P . ${ }^{\text {b }}$

## 3. Value attached to each MSS. by critical Editors.

In order to test farther the comparative value of the five MSS., as inferred from the character of the singular readings of each, it is worth while to inquire, Of which of them have the singular readings most frequently commended themselves to the judgment of the best textual critics? To answer this question, I refer ${ }^{\text {c }}$ to the Greek Testaments of Tischendorf (8th edition), and of Westcott and Hort; and with them to the more recent and very carefully considered text appended to Bernhard Weiss's elaborate textual study of the Apocalypse. ${ }^{\text {d }}$ The results are as follows :-

From $\boldsymbol{\aleph}$ sole, Tischendorf adopts its reading of i. 11 (Z $\mu$ v́pvav; also ii. 8); i. 15 ( $\pi \epsilon \pi \nu \rho \omega \mu \epsilon ́ \nu \omega)$; ii. 19 (om. $\sigma$ ov) ; v. 11 (ins. $\dot{\omega} \mathrm{s}$ ) ; v. 13 (om. [á] $\dot{\epsilon} \sigma \tau \iota$ );
 xviii. 12 ( $\mu \alpha \rho \gamma \alpha \rho \iota \tau \hat{\omega} \nu$ ) ; xxi. 27 ( $\delta \pi о \iota \omega \nu$ ) ; xxii. 8 ( $\beta \lambda \epsilon ́ \pi \omega \nu$ каi $\alpha \kappa о v ́ \omega \nu)$;
 ( $\mu \alpha \rho \gamma \alpha \rho \iota \tau \omega \nu$ ) is accepted by Westcott and Hort (not without doubt), and by Weiss (undoubtingly). ${ }^{e}$ Apart from these places, Weiss admits into
 the former case) ${ }^{e}$; Westcott and Hort, to their margin only; and with the same or similar uncertainty they give the above readings of v. 11, v. 13,


[^22](ảтоктєivєı) ; xiv. 8 (om. ${ }^{a} \gamma \gamma \epsilon \lambda$ оs). But they adopt unreservedly, xxii. 21 ( $\tau \hat{\omega} \nu \dot{\alpha} \gamma i \omega \nu$ without $\pi \alpha ́ v \tau \omega \nu$ ).


 є̈ $\pi \epsilon \sigma \epsilon \nu$ (bis), xviii. 2; omission of ảmò $\tau o \hat{v} \Theta \epsilon o \hat{v}, ~ x x . ~ 9 ; ~ \gamma \epsilon ́ \gamma o v a \nu, ~ x x i . ~ 6 ; ~$ $\pi \alpha ́ \nu \tau \omega \nu$ without $\tau \hat{\omega} \nu \dot{\alpha} \gamma i(\omega \nu, x x i i .21$; omission of $\alpha \mu \dot{\eta} \nu$, xxii. 21. In all these places Weiss concurs, except xi. 2 (where he prefers the reading of $Q$ ); and he adopts moreover from A the omission of avzoर̂, ii. 18; $\dot{\epsilon} \sigma \tau i$ without $\ddot{\alpha}$, v. 13 ; omission of the second $\delta \iota \alpha$, vi. $9 ; \dot{\alpha} v a \tau o \lambda \omega ิ \nu$, vii. 2


 xix. 9 ; omission of $\tau \alpha ́$ before $\chi^{i ́ \lambda \iota \alpha, ~ x x . ~} 6$; insertion of av̉т $\omega \nu$ Өєós, xxi. 3 ; є́ $\gamma \dot{\omega} \epsilon i \mu \iota$, xxi. 6 ; $\delta v \sigma \mu \hat{\omega} \nu$ before $\nu o ́ \tau o v, ~ x x i . ~ 13 ; ~ i n s e r t i o n ~ o f ~ к \alpha i ́ ~ a f t e r ~ o ̋ \sigma o \nu, ~$ xxi. 16; $\dot{\epsilon} v$ for $\epsilon \pi i$, xxii. 16. Westcott and Hort agree with Tischendorf as to xi. 2, and with both Tischendorf and Weiss as to iv. 7, v. 9, xiii. 10, xvii. 4, xvii. 6, xviii. 2, xxi. 6 ( $\gamma \in ́ \gamma o \nu \alpha \nu$ ), xxii. 21 (om. ả $\mu \eta{ }^{\prime} \nu$ ); also (doubtfully) v. 12 , xvi. 18, xx. 9. They admit moreover, but with doubt, the readings accepted by Weiss (as above) of ii. 18, vii. 2, vii. 3, viii. 5, xii. 8 , xvi. 12 , xvii. 8 , xix. 9 , xx. 6 , xxi. 3 , xxii. 16 . Of the A-readings which the other two editors reject, they adopt $\tau \hat{\varphi}$ for $\tau \hat{\eta} s$, ii. 8 , ii. 18 ; omission of $\tau \epsilon \sigma \sigma \alpha \rho \omega \nu$, ix. 13 : and they mark in their text as doubtful, or place on their margin, about a dozen more.

From C sole, but two readings appear to have been received, and that into but one edition (Westcott and Hort's), and with doubt:-omission of final $\dot{\alpha} \mu \eta \dot{\nu} \nu$ (vii. 12), and ov̉ (for ov้тє) $\mu \epsilon \tau \epsilon \nu o ́ \eta \sigma \alpha \nu$ (ix. 20). In the margin of the same edition two C-readings also are noticed:- ${ }^{\prime} \chi \in \tau \epsilon$ (ii. 10); omission of o้ть (ii. 14).

From P sole, no variant has been received into any of these three editions, except (doubtfully) by Westcott and Hort, the omission of $\epsilon \pi^{\prime}$
 and after ov̉кє́ть (xviii. 11), for which it is the only uncial authority.

From Q sole, Tischendorf adopts aipa亢a, xviii. 24; av̉ $\hat{\omega}$, xxi. 6: Weiss,


[^23]Westeott and Hort, the last only; but (doubtfully) $\mu \circ$, ii. 7 ; $\dot{\epsilon} \gamma \omega$, v. 4 ; o (before $\mu \in \tau^{\prime}$ av̉тov̂), xix. 20; Xpıテтô̂, xxii. 21; and a few other Q-readings. In nearly all these, Q has large cursive support.

It is clear then that $A$ is, from this point of view, pre-eminent among the MSS. Of its 81 singular readings, Westcott and Hort adopt 13, and admit with reserve more than twice as many more. Weiss adopts 31. Even Tischendorf accepts $13,-a$ larger proportion than of those of his own MS., s (15 of 115). The other two editors, as we have seen, admit hardly any reading on the sole testimony of $\mathfrak{N}$, or of $\mathrm{C}, \mathrm{P}$, or Q . In eight places, A stands as the sole MS. witness for readings, including some of the highest importance, which all the critical editions above cited concur in accepting; whereas not one place can be found in which any other MS. holds such a position of authority. In three other places there is a like unanimity in its favour, qualified only by notes of doubt in the edition of Westcott and Hort. But one such instance appears where $\mathbb{N}$ is the sole witness, and not one for any of the other three. Thus it is from A alone of the five that the text has received independent contributions towards its rectification, appreciable in number and in value. ${ }^{\text {a }}$ Of it alone we can affirm that, where it stands as sole witness, it is signally right so often as to indicate the presence in it of an element of peculiar value and of probably primitive authority.
4. Summary of results as to the MS'S'. severally.

To sum up:-
Of the three older MSS., C , and of the two later ones, P , exhibit on the whole a more fairly normal uncial text than the others do ; the deviations of C being due mainly to deficiencies on the part of the scribe; those of P mostly to the influence of a distinct type of text. The remaining three deviate much more largely. Q is a late MS. with a text studiously conformed throughout by a careful hand to that cursive type which in $P$ appears only to a limited extent, and from which A and $\mathbb{N}$, and still more, C , are in the main free. $\mathbb{N}$, over and above its abounding errors of negligence, presents a text, ancient undoubtedly, but far from being

[^24]purely representative of the uncial consent，－debased，rather，by admixture of an alien element of unknown but early origin．A excels the rest in this，that it alone is characterized by singular readings which are to be accepted，not as divergencies from a standard text，but as survivals of the primitive and authentic text whence its brethren have diverged．

## NOTE PREFATORY TO CHAPTER IV．

If the missing part of $C$ were recovered，it is presumable that most，if not all，of the numerical retails of the following Chapter would be modified．
（1）The readings attested by C alone would be probably increased from 7 to 11 or $12 .-$ （2）Of the 72 attested by $\mathbb{N}$ alone， 32 occur where C fails；some of these，therefore，would probably be transferred to the group 心C．Similarly；of the 27 of $\mathbf{A}$ ，of the 18 of $\mathbf{P}$ ，and of the 40 of Q ，many would pass to $\mathrm{A} \mathrm{C}, \mathrm{CP}, \mathrm{C} Q$ ，respectively．－（3）Of the groups $\mathbf{N} \mathbf{A}(13$ instances）， $\mathfrak{N} P(11), \mathfrak{N} \mathrm{Q}(21), \mathrm{A}(13), \mathrm{A} Q(14), \mathrm{PQ}(15)$ ，for like reasons as above，many would be transferred to $\mathbb{N} \mathrm{AC}, \mathbb{N O P} \mathfrak{N C Q}, \mathrm{ACP}, \mathrm{ACQ}, \mathrm{CPQ}$－（4）The groups $\mathfrak{N} \mathrm{AP}, \mathbb{N} \mathrm{AQ}$ ， $\mathbb{N P Q}, \mathrm{APQ}$ ，number respectively $45,10,20,12$ ．Many transfers would be made from these to $\mathbb{N A C P}, \mathbb{N A C Q}, \mathbb{N O P Q}, \mathrm{ACPQ}-(5)$ An instance of the group $\mathbb{N A P Q}$ ，in a place where C fails，might be changed into an instance of all MSS．concurring，and would thus pass out of our total list．lhut in point of fact，no such instance occurs．

Hence it follows：
（1）That the total number of 538 instances would probably be increased by a few singular readings of C ；possibly to 542 or 543 －－（2）That，as regards head $\delta$ ，against this small increase in it，due to C ，would be set a decrease under each of the other heads；the result being that the instances under head $\delta$ would be on the whole diminished in number．－（3）That，as regards head $\gamma$ ，the four binary groups containing C would each receive an increase（corresponding to the decrease affecting $\mathbb{N}, \mathrm{A}, \mathrm{P}, \mathrm{Q}$ ，severally，under head $\delta$ ）；while the remaining six groups would be diminished．Under this head，then，as under $\delta$ ，there would probably be a decrease on the whole．－（4）That，as regards head $\beta$ ，the decrease under the six binary groups which exclude C would appear in the form of an increase in the six ternary groups containing C ；while each of the remaining four $(\mathbb{N} A P, \$ \Lambda Q, \mathbb{N} P Q, A P Q)$ would be diminished．But the range of probable diminution is very large in $\Delta \mathrm{I}^{\prime} \mathrm{Q}$ ，and much larger in $\mathbb{N} \Lambda P$ ；and it is therefore doubtful whether，on the whole，the number of ternary groups would be increased or decreased．－（5）That， as regards head $a$ ，there would be an increase in the four groups which include C ；and against this increase there would be no counter－decrease under ぶ A PQ（sce above）．

Thus（finally），the total number of cases would be increased，to a possible maximum of nearly 545 ；the distribution under each head would be altered，with the general result that the number under each of the heals $\delta, \gamma$ ，$\beta$ doubtful）would be decreased，but under head $a$ largely increasod；and the position of C ，as the most frequent constituent of the groups，especially the quaternary，and as the most constant representative of the normal uncial text，would be rather strengthened．

## CHAPTER IV.

## THE GREEK TEXT UNDERLYING THE VERSION S.

I Now apply myself to test the text that underlies $S$ by comparing it with the text of the MSS., collectively in groups, and severally, by means of the appended collection of readings (list I, Appendix, pp. cxxv, sq\%.) on which this investigation is based.

This list enables us to exhibit the facts of the case in a numerical form. It sets forth (as above stated, pp. xlii, xliii) in 538 places where the evidence of $S$ is available, all the noteworthy variants which have more or less divided uncial evidence, none being omitted which even one uncial attests, if corroborated by any appreciable evidence of cursives, or by a Latin or Syriac version, or if approved by sufficient critical authority.
I.-Numerical Expression of Amount of Agreement between S and each MS.

I find that in these 538 places-
S agrees with Q 218 times: so that in nearly three-fifths (320) of the cases before us it is opposed to Q.

S agrees with P 285 times; so that the cases where it is opposed to P are but 253 -considerably less than half ( 47 ) of the whole number. ${ }^{2}$

S agrees with A 290 times; the cases of agreement being very slightly more, and those of disagreement ( 248 , being 46 of the whole) as slightly less, than are shown by P.

S agrees with N 330 times. Here, therefore, $S$ finds most support, and the cases of disagreement are 208, less than two-fifths of the whole.

S agrees with C (which I take last in order because of the rectification needed by its figures) 198 times. But inasmuch as in 196 of the places in our list C is wanting, and is forthcoming therefore for but 342

[^25]of them, it appears that we are to compare these 198 cases with a total of 342 only; in other words, that if the MS. were entire, the 198 would be increased to something over 310 . The proportion of agreement with S , therefore (so far as can be judged from the extant part of C ), is considerably higher (about 58 per cent.), and that of disagreement correspondingly lower (about 42 per cent.), for C than for any of the others, except $\mathbb{N}$, which it closely approaches.

This result is not, however, to be absolutely relied on, for we cannot be sure that the amount of agreement with $S$ was as great in the lost parts of C as in the extant parts (see above, p . liv).

The result, then, of the comparison of S with the uncials (setting C aside for the moment because of the uncertainty that attaches to its statistics) is, that $S$ has the maximum of uncial support from $\mathbb{N}$, and the minimum from $Q$ : the instances of agreement being over 61 per cent. for $s$, and under 41 for $\mathbf{Q}$, out of the total list of 538 readings; while the percentage for P is nearly 53 and that for A a shade higher-nearly 54. [That for C is probably intermediate between that for $\mathbb{N}$ and that for A.] Thus $Q$ is the only MS. for which it is under 50 per cent.
II.-Variation of this Amount according to Group-distribution of the MSS.

This comparison may be pressed farther, and fuller results may be obtained, by examining our list, and classifying the readings it records according as they are severally attested by one, two, three, or four MSS.

The 538 places on the list, when thus classified, fall into four divisions, as follows ${ }^{\mathrm{a}}$ :-

Class (a).-Where four MSS. agree with S, i.e., where it is supported by quaternary groups; of which places there are, in all, 141.

Of these, the largest proportion, 66 (nearly one-half of the whole number) belong to the group NACP, i.e., the one group which excludes Q; leaving 75 to the groups into which Q enters, of which 18 belong to $\mathbb{N} \mathrm{ACQ}, 9$ to $\mathbb{N} \mathrm{APQ}, 26$ to $\mathbb{N} \mathrm{CPQ}, 22$ to ACPQ .

Class $(\beta)$.-Where three MSSS. agree with S , i.e., where the groups are ternary; of which cases there are, in all, 127.

Under this head the figures yield a result similar to (but more marked

[^26]than）that found under $(\alpha)$ ，so far as this，that much more than half－ almost three－fifths－belong to groups which exclude Q ，as follows．－To group N A C， 7 belong ；to NAP， 45 ；to NC C, 5 ；to ACP， 18 ；in all， 75 ： as against 52 belonging to groups containing Q ，viz．， 10 to N $\mathrm{A} \mathrm{Q} ; 2$ to NCQ； 20 to $\mathbb{N P Q} ; \pm$ to $\mathrm{ACQ} ; 12$ to $\mathrm{APQ} ; \pm$ to CPQ ．

Class $(\gamma)$ ．－Where two MSS．agree with S ，i．e．，where they give it their support in pairs；of which there are，in all， 106.

Here we are met by a different result．Of these pairs，those into which Q enters are not far from equal in number with those which exclude it， 51 against 55．Of the latter class，the pair $\mathbb{N} \mathrm{A}$ numbers $13 ; \mathrm{N} \mathrm{C}, 5 ; \mathbb{N}, 11$ ； $\mathrm{AC}, 12 ; \mathrm{AP}, 13 ; \mathrm{CP}, 1$ ．Of the former， $\mathrm{NQ}, 21 ; \mathrm{AQ}, 14 ; \mathrm{CQ}, 1$ ； PQ， 15.

Class（ $\delta$ ）．－Where but one MIS．agrees with S ，of which the instances are 164 in all．

Here，as under $(\gamma), Q$ stands high，the readings which it alone of the MSS．supports being 40 ，largely exceeding those supported by A，which are but 27 ，or by P and C ，which are but 18 and 7 respectively．But a new fact comes now to light as regards $\mathbb{N}$ ，which under this head proves to stand highest，supporting S in no less than 72 instances．

Reverting now to the totals（as given above，p．lv）of agreements between S and $\mathbb{N}$ A CPQ severally，we find that the figures，when rearranged in view of the group－distribution，yield for each MS．the following results：－

Of the 218 readings in which S agices with $\mathrm{Q}: 75$ belong to the quaternary groups（NACQ，18；ぶAPQ，9；N゙CPQ，26；ACPQ，22）： 52 to the ternary（心． $\mathrm{A}, 10 ; \mathbf{N C Q} 2 ; \mathbf{N} \mathrm{PQ}, 20 ; \mathrm{ACQ}, 4 ; \mathrm{APQ}, 12$ ； CPQ，4）： 51 to the binary（NQ，21；AQ，14；CQ，1；PQ，15）．In $40, \mathrm{Q}$ stands apart from the rest．

Of the 285 agreements of S with $\mathrm{P}: 123$ are in the quaternary groups （心 ACP，66；ふAPQ， $9 ; \mathbb{C P P Q} 26 ; \mathrm{ACPQ}, 22$ ）； 104 in the ternary （心． $\mathrm{AP}, 45 ; \mathfrak{N P}, 5 ; \aleph \mathrm{PQ}, 20 ; \mathrm{ACP}, 18 ; \mathrm{APQ}, 12 ; \mathrm{CPQ}, 4) ; 40 \mathrm{in}$ the binary（ $\mathrm{N}, 11 ; \mathrm{AP}, 13 ; \mathrm{CP}, 1 ; \mathrm{P} \mathrm{Q}, 15$ ）．In $18, \mathrm{P}$ stands alone．

Of the 290 agreements of S with $\mathrm{A}: 115$ are in the quaternary groups （心 ACP，66；心 ACQ，18；NAPQ，9；ACPQ，22）； 96 in the temary
 the binary（NA，13；A C ，12；AP，13；A Q，14）．In 27，A stands alone．

Of the 330 agreements of S with $\mathfrak{N}: 119$ are in the quaternary groups （NACP，66；ぶACQ， $18 ; \mathfrak{N A P Q}, 9$ ；NCPQ，26）； 89 in the ternary
 in the binary（心．A， $13 ; \mathbb{N} \mathrm{C}, 5 ; \mathbb{P}, 11 ; \mathbb{N}, 21$ ）．In $72, \mathfrak{N}$ stands alone．

Of the 198 agreements of S with $\mathrm{C}: 132$ are in the quaternary groups（N゙ A CP，66；が ACQ，18；s゙CPQ，26；ACPQ，22）； 40 in the ternary（NAC，7；NCP，5；NCQ，2；ACP，18；ACQ，4；CPQ，4）； 19 in the binary（ $\mathbf{N} \mathrm{C}, 5 ; \mathrm{AC}, 12 ; \mathrm{CP}, 1 ; \mathrm{CQ}, 1)$ ．In 7，C stands alone．
［The probable corrected totals will be（see above，p．liv）－Agreements， 311 ：quaternary， 207 ；ternary， 63 ；binary， 30 ；sole，11．］

If，again，we examine our four classes，$a, \beta, \gamma, \delta$ ，to ascertain how the five MSS．severally stand in each class，we find the following results ：－

For the above 141 cases where the groups are quaternary（class a）：Q agrees with S in but 75 cases ； P in $123 ; \mathrm{A}$ in 115 ； $\mathbb{x}$ in $119 ; \mathrm{C}$ in 132. Thus in this class， $\mathbb{N}$ and A are nearly on a par as supporters of $\mathrm{S} ; \mathrm{P}$ but a trifle above them；$Q$ is considerably the lowest of all，and $C$ the highest， even in its incomplete state［if it were complete，the figure would pre－ sumably exceed 200 ，as above］．

For the above 127 cases where the groups are ternary（class $\beta$ ）：－
Q agrees with S in but 52 cases； P in $104 ; \mathrm{A}$ in $96 ; \mathrm{N}$ in $89 ; \mathrm{C}$ in 40 ［corrected，63］．Thus $\mathbb{N}$ and A change places，but keep pretty close together，and P not much above； Q being still distinctly the lowest：but C now falls below si，A，P，the highest place belonging in this class to P ．

For the above 106 cases where the groups are binary（class $\gamma$ ）：－
Q in this class stands among the first，agreeing with S in 51 cases； P in $40 ; \mathrm{A}$ in $52 ; \mathbb{N}$ in $50 ; \mathrm{C}$ in 19 ［corrected， 30 ］．Thus $\mathbb{N}$ and A are even closer together than before；but P is now distinctly below them， and C still lower than in class $\beta$ ；while Q has passed from the lowest to almost the highest place，－by a shade higher than $\mathbb{N}$ and lower than A ． In this class the figures for the several MSS．are less unequal than in a or $\beta$ ，except for C ，which even as corrected is far behind the rest；but A is slightly first．

For the above 164 cases where the MSS．stand single（class $\delta$ ）：－
Q appears in this class as agreeing with S in 40 cases； P in 18； A in 27 ； $\boldsymbol{N}$ in 72 ，far exceeding the rest； C in but 7 ［corrected，11］，
far the lowest number. Thus $\boldsymbol{\delta}$ has in this class parted company with A , and now heads the list; Q following, though at a long interval; then A ; then P ; and finally C .

## III.-Analysis of the Figures arrived at in II.

We are now in a position to analyze the figures above arrived at, and thus to prepare for interpreting their import as regards the relation borne by the MSS. severally to S.

In the case of $Q$, the total of its agreement with $S$, which as we have seen is much less than for any one of the other MSS. (218 instances), would be small indeed, if it were not more strongly represented (relatively to the others) in classes $\gamma$ and $\delta$ than it is in classes $\alpha$ and $\beta$. In other words, $S$ tends towards $Q$ with greater relative frequency where $Q$ stands alone or as one of a pair of MSS., than where it stands in a ternary or quaternary group.

In the case of P , the results stand in sharp contrast to those arrived at for Q . Not only does the total of its agreement with S (285 instances) largely exceed that of $Q$, but it shows its highest figures where $Q$ is lowest, in the ternary and quaternary classes, and its lowest where $Q$ is highest, in the class of pairs and in that of single instances,-dropping very abruptly as one passes from the two former classes to the two latter. Thus the support of P to S is relatively much more frequent where P is one of a ternary or quaternary group, than where it stauds apart, or paired with one other MS.

The case of A yields results numerically akin to those found for P . The figures are nearly the same as regards the total (290), and are similarly distributed, though not so unevenly, among the four classes, with a drop in passing from $\alpha$ and $\beta$ to $\gamma$ and $\delta$, in the same direction as in case of P , but less in amount.

The case of $\mathbb{N}$ stands by itself, differing in more than one respect from the rest. For it the total of agreement with $\mathrm{S}(330)$ is higher, as we have seen, than for $\mathbb{N}, \mathrm{A}, \mathrm{P}$, or Q , -higher probably than even for C ; but the distribution of its instances of agreement among the four classes is less unequal than for any other MS. It alone camot be said to stand low in any one of the four classes; though not first in $\alpha, \beta$, or $\gamma$, it keeps close to A in all three classes, and rises far above A and all the rest in the
fourth; its preponderance in that class being so great as to overbalance the higher figures attained by other MSS. in the other classes.

In the case of C, taking the MS. in its imperfect condition as it stands, the actual amount of agreement with S is, as might be expected, less than for any other (198): but if we assume that in the lost parts of it the proportion of agreement was the same as in the extant parts, the corrected total (as above, pp. liv, lv, lvi) will be about 311 , little short of the total shown by $N$, and greater than for any of the rest. As the MS. stands, the distribution of the 198 instances, though similar to that in A and P , shows a more rapid diminution in passing from the quaternary class ( $\alpha$ ) downwards, than in A or even P. And when we rectify the figures for C , this unevenness of distribution will be enhanced; for the probable increase of the total number of instances, from 198 to 311 , will, as has been shown, fall presumably in class a mainly. Thus for C, if entire, it would probably be found that its agreements with S , which in class $\delta$ are fewer even than for P , would in class $\alpha$ be almost as many as for $\mathbb{N}$.

## IV.-Interpretation of numerical Results.

I'hese numerical results, thus analyzed, give us an insight into the relation borne by $S$ to the text of the five MSS. severally.

1. S with Q.-The text of this MS. is, as has been shown above, of a type distinct from that in which the other four uncials tend to consent, and coincides largely with what may be styled the cursive text. The facts now established, of the relation between Q and S , are:-That S agrees less frequently with $Q$ than with any of the other four ; that with $Q$ alone its agreements are less mumerous than its disagreements; that this comparative infrequency of agreement lies chiefly in the classes where $Q$ occurs in combination with two or three of its brethren; but that, where Q stands alone among the MSS., or with but one other of them, $S$ shows a relatively larger tendency to side with Q , and that the number of eases where S thus sides with Q (usually supported by many mss.) against the rest is considerable. It follows, therefore, that, on the whole, the text of S is mainly of the uncial type; that its adhesion to this type is most manifest where the MSS. are most agreed inter se; but that into it there enters an admixture, of secondary but appreciable amount, of a text of the Q-type.
2. S with P.-The text in this case we have found to be of normal
uncial type, with but few individualisms. To it, therefore, as such, S in t he main keeps pretty close; closest where the uncial consent approaches most nearly to unanimity. Where P stands alone, S is but seldom with it.
3. S with C .-The text of C is, as we have seen, more purely representative of the average uncial than even P , or any other; and it is, of the five, marked by the least proportion of individualisms. In the class of instances where four MSS. concur, C is the one which supports S more fully than any other MS.; less fully than any other (very ravely indeed) in the class where the MSS. stand singly. Thus the case of C is similar to that of P , but more strongly marked. As a MS. representative of the average uncial text, it supports $S$ more strongly, as an individual MS. less strongly, than any other of the five.
4. S with A.-Numerically, the results in this case are closely akin to those we have found for the two preceding, except that the coincidences of $S$ with the singular readings of $A$, are less infrequent than with those of C or P . And when we recall the fact (see above, pp . lii, liii), that many of these singular readings of A are of special value, tending, not as in case of $Q$, downward in the direction of a more recent form of the text, but upward towards a form more archaic than that of the arerage uncial, and presumably primitive, we are led to inquire whether $S$ has retained any of these important readings. On examination, it proves to exhibit the following :- $\tau \hat{\omega}$ for $\tau \hat{\eta} s$, ii. 8 and ii. 18; omission of av่ $o \hat{v}$, ii. 18 ; $\dot{\omega}$


 repeated, xviii. 2; insertion of oi before ảd $\lambda \ell \iota v o i$, xix. 9 ; omission of $\tau \alpha{ }^{\prime}$ before $\chi^{i} \lambda \iota \alpha, ~ x x . ~ 6 ; ~ \gamma \epsilon ́ \gamma o v a \nu, ~ x x i . ~ 6 ; — a l s o ~(n e a r l y) ~ i n s e r t i o n ~ o f ~ \alpha u ̉ \tau \omega ̂ \nu ~ \Theta \epsilon o ́ s, ~$ xxi. 3. $S$ thus goes with $A$ in an appreciable number of its most notable and approved singular readings (see especially note on xxi. 6, p. 49 infr.).
5. S with N.-This is, as we have seen, an exceptional MS. ; and we have seen that its relations with S are exceptional likewise. It exhibits a text fundamentally at one with the consent of A C P, yet with a large alloy of foreign and inferior metal. And S, as has been shown, agrees with it, on the whole, more extensively than with any other, the excess of agreement lying chiefly in the class of cases where $\mathfrak{N}$ diverges in a direction away from the rest. That is to say, $S$ agrees with $\mathbb{N}$, not only in so far as N゙ represents the average uncial, but (largely) in the individualisms, often
eccentric, which characterize $\mathbb{N}$. In fact, there are a few instances where the singular readings of $\mathbb{N}$ would hardly be worth recording, were it not that, though otherwise unsupported, or nearly so, they reappear in S : such as-insertion of $\epsilon \hat{\nu} \nu \alpha$, ii. 20 ; insertion of $\lambda \hat{v} \sigma \alpha \iota$, v. 5 [also Latin Vulgate]; $\psi v \chi \eta ́ \nu$ (for plural), viii. $9 ; \mu \nu \rho \iota a ́ \delta a s$ (for nominative), ix. 16 [also $\Sigma$ ]; є̇v

 $\alpha u ̛ \tau \omega ิ, ~ x x i .12$. I omit many examples where the variation is more minute, or where it is supported by one or two mss., or by $\Sigma$, or by a Latin version, or by some combination of such. None of the above has been adopted from si by any editor: but of the few other singular readings of $\mathbb{N}$ so adopted, with or without doubt (see p. li), S agrees in $Z \mu$ úpvav (for $\Sigma \Sigma_{\mu}$.), i. 11 , ii. 18 ; $\pi \in \pi v \rho \omega \mu \epsilon ́ \nu \omega$, i. 15 ; insertion of $\grave{\omega}$, v. $11 ; \beta a ́ \lambda \lambda o v \sigma \alpha$, vi. 13 ; insertion of $\hat{\hat{\varphi}}, \mathrm{ix} .11$; $\lambda \epsilon о ́ \nu \tau \omega \nu$, xiii. 2; ảтоктєivєı, xiii. 10 ; $\pi о \iota \eta ́ \sigma \epsilon \iota$, xiii.
 aủzòv ó Єcós, xxii. 18. In some of these, $\mathbb{N}$ has considerable support also from mss., Latin versions, or $\Sigma$.
'To sum up:--
$S$ is in the main a witness to the normal uncial text; but not altogether such. It is a mixed text, into which two main components enter, in unequal proportion: the larger component being a text adhering to the consent of バACP (or the majority of them), and the smaller component a text agreeing with Q and the cursives. But in the larger component there is not uniformity in its adhesion to the uncials severally. In so far as it is simply normal, it keeps closest to C and P , especially the form er ; but it is now and then abnormal in a dixection where $A$, or more frequently $\aleph$, leads it. Thus, where it leaves $\mathbb{N}, \mathrm{A}, \mathrm{C}$, and P for Q , it passes from the uncial to the cursive type; where it leaves $\mathrm{A}, \mathrm{C}, \mathrm{P}$ for $\mathbb{N}$, it tends to an aberrant form of text, and is so far discredited as sharing in the eccentricity of $\mathfrak{\aleph}$; where it leaves $\mathbb{N}, \mathrm{C}, \mathrm{P}$ for A , it often appears to revert to a more authentic and probably primitive tradition, and shares, so far, in the credit that attaches to A as the MS. that on the whole preserves most faithfully the archetypal text.

## V.-Farther Examination of the comparative Relations of S with Greek Texts.

The comparison in value between the attestation of S by $\mathfrak{N}$ and by A may be carried further by examining the $\mathcal{N} Q$ and $A Q$ groups.

Of the 21 N Q readings of S , Weiss accepts but five. Of these, Westcott and Hort admit but two, certainly; the other three (with four more), doubtfully-nine in all. Tischendorf, biassed (as before noted) in favour of $\boldsymbol{ふ}$, accepts eight of these nine with three more-eleven in all. There remain nine, unanimously rejected from all three editions.

But of its A Q readings, but 14 in all (all having ample cursive or Latin support), one only (the second insertion of $\tau \grave{\alpha}$ ỏvó $\mu a \tau \alpha$ in xxi. 12), though supported by good mss. and by the Vulgate, is unanimously and without question rejected by our editors. Weiss rejects two more, adopting eleven in all. These two, with a third, Westcott and Hort mark as doubtful, adopting nine with certainty. Tischendorf adopts six in all.

So far, then, as these instances go, the contrast established between the $N \mathbb{Q}$ and the A Q groups points the same way as the contrast previously shown to exist between the class of cases where $\mathbb{N}$, and the class where A, is the sole uncial support of S . On the one hand, the 21 N Q readings of S indicate that it goes with $\mathbb{N}$ in deviating towards the text of $Q$ and the cursives; on the other hand, its rarer $A Q$ readings (14) represent, for the most part, the exceptional retention by $S$, together with $Q$ and its satellites, of the authentic text, for which A is the main authority.

Again, comparing inter se the binary groups in which $S$ has $P$ for one of its supporters ( $\$ \mathrm{P}, \mathrm{A} \mathrm{P}, \mathrm{P}$ Q), we find further confirmation of the above results.

The PQ readings of S are 15 . Tischendorf adopts five of these, of which two only are received into Westcott and Hort's text; but they admit besides (with doubt) three of those which Tischendorf passes by. Weiss adopts four, agreeing with Tischendorf as to two only; with Westeott and Hort only as to one of those two, and one which they place on their margin. Thus the three editions concur in rejecting six; in absolutely accepting only one. It follows, therefore, that $P$, even more decidedly than N, so far as it sides with $Q$, is somewhat disparaged as a supporter of the text of $S$.

The readings of $\mathbb{N}$ that are confirmed by combination with P meet with more approval from our critics. There are 11 such readings. Of
 v. $10 ; \mu \in \tau$ 'aủrov̂ ó, xix. 10), the first and third of which Westcott and Hort also admit, but doubtfully. Four more they admit also doubtfully, absolutely rejecting the remaining five. Tischendorf rejects three of these five, with one other, and adopts seven in all, including Weiss's three. Thus, there are three of these readings which all agree in rejecting; and there is not one accepted without reserve by all. Some of them have Latin support.

But as regards the readings of $S$ that belong to group AP (13 in all), the critics approach much more nearly towards agreement. Two of them they all reject (భvxpós before らЄनтós in iii. 16; the insertion of kai $\mu \epsilon \mu \iota \sigma \eta \mu$ évov after $\pi \nu \in \dot{\prime} \mu a \tau o s \grave{\alpha}_{\alpha} \alpha a \theta \dot{\alpha} \rho \tau o v$ in xviii. 2). All the remaining eleven, Weiss accepts; as do Westcott and Hort (with doubt as to three of them): Tischendorf rejects five of them. Thus there remain six unanimously accepted.

The conclusion yielded by the above comparison is, then, that P , as a supporter of S , is strongly accredited so far as it is confirmed by A ; but less strongly where it is confirmed by $\mathbb{N}$; and that it is, on the whole, discredited by the more frequent instances where it agrees with Q .

The relation borne by the S-text to that of the uncials, collectively, in groups, or severally, might be discussed farther ; but enough has been now said to establish the general conclusions above stated as to the text which our translator had before him, or formed for himself.

It is to be added that, of the cursives $36,38,79,87$ above referred to (p. li), with which may be joined $1,7,28,35,49,91,95,96,152$, some support S in conjunction not only with $\mathbb{N}$ or A , but with some other one of the MSS., or with one or more Latin texts, against the remaining MSS., and all or nearly all mss. Sometimes $S$ stands with one or more of these against all other Greek copies, or even against all other authorities, Gre ek and Latin. ${ }^{2}$ Of this perhaps the most notable instance is its agreement with 152 in the interpolation in ii. 13, for which see note in loc.

[^27]
## VI.-Relations of S with the Latin Versions severally.

In pursuing this investigation, it is important to examine the support which the S-text finds in the Latin versions-Old, and Vulgate.

1. S with Latin and MS. support.-On this part of the subject I have touched more than once in the preceding discussion; and in list I (Appendix, pp. exxv, sqq.), the Vulgate (both Amiatine and Clementine), and both forms of the Old Latin, appear throughout among the textual witnesses cited. Without going into detail, or classifying the Latin texts into groups, as I have done in examining the evidence of the Greek MSS., it will suffice in the first instance to state summarily that, out of the 538 instances entered in this list, S has the support of the Vulgate in more than 300 (in 317 if we take as standard the Amiatine text, as I shall do throughout; if the Clementine, in 332); of the European Old Latin ( $g$ ) in nearly as many (301); of the African ( m ) less frequently (in 267). ${ }^{\text {a }}$ In nearly 100 of them none of these Latin texts is with S .
2. S with Latin support against all MSS.-Again, in the 215 instances of list II (pp. cxli-cxliii) in which S is against all MSS., there are 124 (II, 1 and 3) in which it is supported by one or more of the Latin texts. The Vulgate is with it in about 50 of these ( $a m, 44 ; c l, 55$ ). But for the Old Latin the facts are noteworthy. In list II, $p$, which we found to be lowest in list I, stands far ahead of the others, supporting $S$ in 82 instances (twothirds of the entire number); while $g$ stands much on the same level as the Vulgate, supporting S in but 47. Farther; of these instances, the num ber in which $p r$ is the only Latin text that agrees with S , amounts to 36 : while for $g$ it is but 9 , for the Vulgate, but 10 or 12. Noreover, of these 36 , there are but 10 in which $p r$ has any Greek support (that of a few mss., sometimes of but one); but 6 in which $\Sigma$ is with it ; and there remain 20 in which the combination $p r \mathrm{~S}$ stands alone, opposed to the consent of all
where 36 and S . Of the uncials, $\boldsymbol{N}$ is found with 38 and S , aguinst all else, four times; with 36 and S three times: A with 38 and S once. Both $\mathfrak{N}$ and A now and then have some other sole ms , with them and S .
${ }^{2}$ It is to be borne in mind that no comparison can properly be made between these figures and those which show the amount of agreement between $S$ and the MSS. severally (above, p. IV). In the 538 cases here used as basis of calculation, no account is taken of the cases where S differs from the Latin texts, with or against the consent of the uucials. Within the range of these 538 , we may safely compare MS. with MS., or Latin text with Latin text, but not MS. with Latin, as regards extent of agreement with S .
other authorities-Greek, Latin, and Syriac: whereas the like combination $y \mathrm{~S}$ occurs unsupported but 4 times, and vg S but 3 times. In other words, the Vulgate and $g$, though they agree very largely with S in company with one or more of the uncials, very seldom do so when it has little or no Greek support: while $p r$, though it stands markedly below the other forms of the Latin in amount of agreement with $S$ in the former class of cases, is far above them in the latter class-the class, namely, of subsingular readings. It thus appears that $m$, standing thus lowest in the one class, and highest in the other, tends farther than do $g$ and the Vulgate to deviate from the uncial text, or any uncial-attested form of text, into a line of its own; and moreover, that in this line it has, to an appreciable extent, S as the companion of its deviations.

The interpretation of the facts thus ascertained seems to be: on the one hand, that (1) the coincidences between $S$ and the Vulgate, or the European (g) type of Old Latin, form (for the most part) ${ }^{2}$ no reliable addition to the results already obtaned from our examination of S in its affinities with the MSS.; but may be illusory, resulting merely from the common relation borne by the Syriac and the Latin to known forms of Greek text, represented in one or more of the extant uncials. And, on the other hand, that (2) the coincidences between S and the African (pr) type of Old Latin, are real tokens of affinity traceable to a common source apart from all known MSS., a very ancient type of text, attested often by no extant Greek copy, or at most by one, two, or three cursives, of which type, in not a few cases, S and $p^{r}$ are thus the sole surviving representatives.
3. S with each several combination of MS. with Latin version.-It is worth while, however, to revert to list I, in order to ascertain how far each Latin text shares with S its inclination towards, or against, this or that form of text as presented by the uncials severally.

The figures prove to be as follows, for each MS. so far as it agrees with S :-

Fors; the combination vy $\mathfrak{N}$ occurs 202 times, $g \mathfrak{N}, 200 ; p r \mathfrak{N}, 175$. For A the figures are: $v g \mathrm{~A}, 222 ; g \mathrm{~A}, 197 ; p r \mathrm{~A}, 176$. For P, vg $\mathrm{P}, 208$; $y \mathrm{P}, 201 ; \operatorname{pr} \mathrm{P}, 169$. For $\mathrm{Q}: v g \mathrm{Q}, 131 ; g \mathrm{Q}, 133 ; \operatorname{pr}^{\mathrm{Q}} \mathrm{Q}, 115$.

[^28]I proceed to consider the questions which are suggested, and may be answered, by these figures.

We have seen above that $Q$ represents to a great extent a type of text distinct from that of the other MSS., and that S tends to the latter rather than to the former. The question then arises, Do the Latin texts tend towards the Q-type, or (like S) away from it?

Let us compare the cases of Q and A . We have seen ( $\mathrm{p}, \mathrm{lv}$ ) that, out of the 538 instances of list $[, S$ is with Q three-fourths as often as with A. If then the tendency of the Latin texts was uniform as between A and Q , in supporting S , the combinations $v g \mathrm{Q}, g \mathrm{Q}, p r \mathrm{Q}$ would be three-fourths of the corresponding combinations $v g \mathrm{~A}, g \mathrm{~A}, \mathrm{~m}^{\mathrm{A}} \mathrm{A}$. But the proportion actually found to subsist is much less than three-fourths, about two-thirds; and for $v g \mathrm{Q}$ especially, it is under three-fifths the amount for vg A .

A comparison of the cases of $N$ and $P$ with that of $Q$ leads to similar results somewhat less marked in degree.

We infer then that the Latin texts, especially the Amiatine Vulgate, within the range of the agreement of S with the uncials, tend to follow the Q-type to a less extent than the type of the other uncials, especially * the type represented by A.

We have seen (p. lxi) that $\mathbb{N}$ contains an aberrant element, shared to an appreciable extent by S. Does this $\mathbb{N}$-element appear in the Latin texts?

S , as has been shown, is much more frequently with is than with any other MS. Then, as before, if the tendency of the Latin, in supporting S, were uniform as between $\mathfrak{N}$ and the other MSS., we should find $v g \mathbb{N}, g \mathbb{N}$, $p r^{\mathbb{N}}$, far outnumbering the like combinations for A and P severally, as well as for Q . But the above figures show that $v g \mathrm{~A}$ largely and $v g \mathrm{P}$ slightly outnumber $v g \mathfrak{N}$, while $g \mathfrak{N}, p r$, are about on a par with $g \mathrm{~A}, p r \mathrm{~A}, g \mathrm{P}$, $p r \mathrm{P}$. It is probable, therefore, that the Latin texts, while sharing with $S$ its general affinity to the normal uncial text, tend, not like S , tow ards the s-type of that text, but rather towards that of P ; or, still more, towards that of A-the tendency towards the A-type being most marked in the Vulgate.

The relation of the Latin texts to $\mathbb{N}$, $\mathbf{A}$, and $\mathbf{Q}$, severally (putting aside $P$ as less important and showing fewer characteristic features), will be more distinctly discerned if we confine our observation to the cases where one of these MSS. is the sole uncial supporter of S. These cases number 72 for

N; 40 for $\mathrm{Q} ; 27$ for A :- that is, the concurrence of S with the subsingular readings of A is little more in amount than one-third of its concurrence with the subsingular readings of $\aleph$, and barely over two-thirds of its concurrence with those of Q . But when we examine how far the Latin, Old or Vulgate, goes with S in this respect, we find-

In the 72 subsingular $\mathfrak{N}$-readings: $\operatorname{vg} \mathfrak{心}, 9$ times $; g \mathfrak{N}, 13$ times ; $p r \mathfrak{N}$, 12 times.

In the 27 subsingular A-readings; vg A, 14 times ; $g \mathrm{~A}, 7$ times; $p r \mathrm{~A}$, 12 times.

In the 40 subsingular Q -readings; vg Q, 12 times; $g \mathrm{Q}, 15$ times; $m \mathrm{Q}$, 13 times.

It thus appears from this comparison that none of the Latin texts concurs, as they might all have been expected to do, nearly three times more frequently with $\mathbb{N}$ than with A . On the contrary, the Vulgate tends largely towards A rather than $\mathfrak{N}$; the African Old Latin ( $p r$ ) equally to wards both; while the European Old Latin (g), which alone inclines to $N$, does so in a ratio of less than two-fold. As to Q, all the Latin texts a gree with it rather more frequently than with $s$.

As between $\mathbb{N}$ and $A$, then, our conclusion is, that, within the range of the readings attested by S , when those which are peculiar to A among MSS. are compared with these peculiar to $\aleph$, a much larger proportion of the former than of the latter prove to have Latin support, that of the Amiatine Vulgate most frequently-of the European Old Latin least frequently. The Latin texts therefore, and especially the Vulgate, share more or less in the credit which (as above shown, pp. lxi, lxii) pertains to $S$ by reason of its concurrence in some of the most distinctive readings of A. And, on the other hand, the Vulgate and the African Old Latin partake very little-and the European Old Latin in no great degree-in the aberrant element akin to $\mathbb{N}$ which discredits S , and which (we conclude) w as derived from some text unrelated to any known form of the Latin. ${ }^{\text {a }}$

A remark of some importance here arises as regards the relation borne by S to the $\mathbb{N}$-text on one side, and on the other, to that represented by $p r$. We have seen that, as regards concurrence with S in subsingular

[^29]readings, $\mathbb{N}$ stands first among the MSS., and $m$ among the Latin texts. Now, of the 72 readings in which $\mathbb{N}$ is the sole MS. supporter of $\mathrm{S}, \mathrm{m}^{\circ}$ concurs in but 12 ; and of the readings in which $p r$ is the sole Latin supporter of $\mathrm{S}, 51$ in all ( 15 of list I, 36 of II), N( concurs in but 9 (all of course belonging to the 15 , the 36 being non-uncial readings). And it proves on examination that, of these $12 \mathbb{N}$-readings, but one is found among the $9 p^{r}$ readings. Thus, there is but one reading, among all the $753(538+215)$ places of lists I and II $(1,2,3)$, in which $m$ alone of Latin texts, and $\mathbb{N}$ alone of MSS., concur in supporting $S$. This reading is a
 is confirmed by a few cursives. ${ }^{\text {a }}$ From these facts it follows that the two elements of aberrancy by which we have found the text of $S$ to be affected, one shared by it with $\boldsymbol{N}$ and the other with $p r$, prove to be distinct, each from the other.

With regard to Q, when we inquire how far the Latins texts support it in the 40 readings where it stands with $S$ sole among MSS., it is to be borne in mind that none of these readings is even subsingular in the full sense, but all are largely confirmed by cursive evidence. Comparing these 40 readings, however, as regards their Latin attestation, with the like 27 readings of A, we find that the former are not in any considerable degree more largely supported than the latter, except as regards the $g$-text-and that $A$, in fact, exceeds $Q$ in point of concurrence with the Vulgate text. We may with some probability infer hence that the Vulgate (in its Amiatine form) admits less, and that the European Old Latin admits more, of the Q-type into its text than is to be found in $\mathrm{S}^{\text {b }}{ }^{\text {b }}$

It is hardly necessary to explain that, in thus tracing out the extent of

[^30]the textual affinity that subsists between our Syriac and the Latin texts, I am not to be understood as suggesting it as, even in the lowest degree, probable that our translator was acquainted with any Latin version. There are, no doubt, 75 readings, out of the whole 753 which lists I and II ( $1,2,3$ ) exhibit, for which there is no Greek evidence, but Latinchiefly that of $p$-in many cases unconfirmed by other versions than S . But these instances can be satisfactorily accounted for by supposing that the Greek texts which the translator chiefly followed (if he had in his hands more than one), or the chief factor in his Greek text (if he had but one), contained certain elements in common with the Greek text, or texts, underlying the Latin versions.

> VII.-Hypotheses to account for the Facts of the S-text.

If then we desire to frame a theory of the formation of the S-text, we shall find that (so far as concerns its relations with the Greek and Latin texts-without taking account of a large amount of aberration, not yet treated of, which is peculiar to $S$ ) the facts as above stated will be sufficiently accounted for by either of two hypotheses:
i. We may suppose our translator to have formed the text for himself, taking as basis one main exemplar, the text of which he modified at his discretion, to the extent of about one-third, by the introduction of readings from a second subsidiary exemplar. Or :-
ii. He may have followed the text of a single exemplar, which text was a composite one-of two factors, a primary and a secondary, the former predominating in the ratio of nearly two to one.

In either case, the secondary text was of the common cursive type with $Q$ as its uncial representative: the primary, a text of the normal uncial type, in character intermediate between $\boldsymbol{N}$ and A, partaking to some extent in the peculiar aberrancies of the former, and to a less but appreciable extent in the special excellence of the latter ; and, like both $\mathfrak{N}$ and $A$, exhibiting extensive affinity with the texts represented by Latin evidence, but inclining towards the African Latin in its deviations from all uncial, and even from all Greek, authority.

To go further back--to inquire how the supposed primary source of the S-text came into close relations with texts of Latin attestation, or how it came to share in the divergencies of $\mathbb{N}$, or in the peculiarities of the

African Latin where it departs from the Greek and from the other Latin texts-would, I apprehend, be fruitless, or at least premature, in the absence of fuller material for investigation.

Of the alternative hypotheses above suggested, I incline to the former. The admixture of the secondary element in $S$ is not only, as I have said, unequal in amount to the other, but is uneven in distribution; readings of the Q-type tending to occur in patches, and then not to recur till after a not inconsiderable interval. This fact looks like the work of a translator with two copies in his hands: one used habitually; the other for occasional reference only, and unsystematically,-perhaps capriciously, perhaps to clear up places where the sense presented difficulty. It is even an admissible conjecture that he may have noticed passages quoted from a text of the Q-type in some authoritative Greek divine of the fourth or fifth century (in which period that text had become prevalent), and may have endeavoured to conform his text accordingly ${ }^{a}$ in such passages. 'The admixture of the secondary element, if due to a scribe, would probably have been more uniform, as being more mechanical.
VIII.-Relation between the S-text and the $\leq$-text.

I now pass on to consider the text of S in its relation to that which underlies $\Sigma$.

1. Their extensive agreement-Directing our examination, in the first instance, to the first list (of the 538 places where the uncial evidence is divided), we find that $S$ is supported by $\Sigma$ in about 350 of these-not far from two-thirds. ${ }^{b}$ Now, although this list has been made primarily with a view to S , yet in making it I have throughout compared the $\Sigma$-text as well as that of S with the uncials, as regards both differences and agreements; and moreover, it is as regards the uncial evidence a complete list. We may, therefore, safely accept it as an adequate basis for a comparison

[^31]between $S$ and $\Sigma$, (1) inter se, and also (2) as regards the relation which each bears to the uncials, severally or collectively.

We learn then from list $I$ that $S$ has an extensive textual affinity with $\Sigma$, and is nearer to it than to any one of the Greek MSS. ; the number of the agreements of S with $\mathbb{N}$ (the one which comes closest to it) being but 330 , with A 290, and with P 285, against the above 350 . This extensive, though by no means universal, textual agreement between the two versions, is of itself sufficient to suggest the idea that they are textually akin-that, as has already been shown to be on other grounds probable, one of them is in part founded on the other. This inference is confirmed when we turn to list II, 1, 2, 3, (of the 215 readings which have only cursive or Latin attestation), and observe that even in this region where no uncial confirms $\mathrm{S}, \Sigma$ is with it 52 times. And not only so, but of the readings (nearly 150 ; see below, p, lxxvi) where S has neither Greek nor Latin support, there are 27 (see list II, 4) where $\Sigma$ alone stands by it. Of these 27, few are of textual value ; the most notable being, the substitution of vi $\delta a \tau \iota$ for aiparı (viii. 7), of the passive $\delta 0 \theta \hat{\eta}$ for $\delta \hat{\omega} \sigma \iota \nu$
 $\psi v \chi \alpha ́ s]$ for the genitive masculine (xx. 4). Of the instances in list II, 1, 2,3, a few are remarkable, such as $\tau \hat{\omega} \hat{\epsilon} \nu$ for $\tau \hat{\eta} \hat{\epsilon} \nu$ (iii. 1), $\tau$ oút $\omega$ inserted (xiii. 4), ג̇ $\pi \alpha \dot{\gamma} \gamma \epsilon \iota$ for $\sigma v \nu a ́ \gamma \epsilon \iota ~(x i i i . ~ 10), ~ \tau i ́ \mu \iota o \nu ~ f o r ~ \tau \iota \mu i o v ~(x v i i i . ~ 12), ~ \grave{\omega}$ somitted (xix. 1). The rest, though in themselves sometimes uncertain and not seldom trivial-such as the substitution of plural for singular noun, present for past or future verb (or vice versa) -are collectively of appreciable weight as evidenee of affinity between the texts represented by the two versions. ${ }^{\text {a }}$
2. Their differences.-The relation, then, between $S$ and $\Sigma$ is on the whole one of unmistakable textual affinity. But it is by no means one of simple affinity. Out of the total range of the passages included in lists I and II ( 780 in all), they read alike in nearly 430 , and differ in more than 350 (about 45 per cent.): or, if we confine ourselves to the main list (I), the coincidences are, as we have seen, under two-thirds; the differences exceed one-third. Judged by either method of testing, the figures compel us to

[^32]conclude that the texts, though not independent, are far from being identical. A natural explanation of this mixed relation is to be found in the hypothesis that one of the two translators, having in his hands the work of the other, and using it as his main basis, yet revised its text at his discretion into partial accordance with some other text or texts-presumably of one or more Greek copies;-in other words, that the later of the two translators of the Apocalypse dealt with the version of his predecessor, as Thomas of Harkel is known to have dealt with the Philoxenian version.

If this be so, we may restate the above numerical results as follows. Within the range of the 780 instances collected in our two lists, probably fairly representative of the total text of the Apocalypse as affected by variation, the later translator has retained without change, to a large extent amounting to more than one-half, the text followed by the earlier, but has introduced changes also large, though less large, from another source.
3. Comparative extent of agreement of S and $\mathrm{\Sigma}$ severally with each MS.The questions then naturally follow: What is the character of the text of each? Which of the two is the more archaic? And the answers are to be found by instituting the comparison above proposed, between $S$ and $\Sigma$ in respect of the affinity borne by each to the uncials severally.

The result then proves to be, that out of the total 538 places of list I., $\Sigma$ agrees with Q in nearly 300 ; with P in a number slightly less; with A in a number slightly greater; with $\mathbb{N}$ in but 270 or under. With C the agreements exceed 200 [probably to be corrected, as before, to a number exceeding 300].

Comparing then these figures with those already ascertained (p. Iv, sqq.) for S , we learn that, in their relations to $\mathrm{A}, \mathrm{C}$, and P , the two versions do not materially differ inter se. But with regard to $\mathbb{N}$ and $Q$ the case is very different. Q, which stands markedly below the rest in the scale of agreement with S , is nearly on a par with A [and C], and above P , in the scale of agreement with $\Sigma$. On the other hand, $s$, to which $S$ approaches nearest in text, is the one from which $\Sigma$ is most remote. The exact facts are as follows, as regards $Q, N$, and $\Lambda$.

## As regards Q :-

$\mathbf{\Sigma}$ is with $\mathbf{Q}$ (singly, or in groups including Q) in 298 instances; against Q (with the other MSS., singly, or in groups excluding Q) in 223;
in the remaining 17 it is ambiguous, or deviates from all the MSS. Thus its agreement with Q is over 55 per cent. ; while that of S is but 40 .

In nearly every one of the groups which include $Q$, with few and slight exceptions, the agreements with $\Sigma$ are more numerous than with S ; whereas in those which exclude $Q$ the reverse holds good. In the two most important groups, NACP, NAP, especially, this fact is conspicuous, the numbers being for $\mathbf{\Sigma}$ : NACP, 54 -against 66 for S ; NAP, 35— against 45 for S . Thus the affinity between the $\Sigma$-text and $Q$ is pretty uniformly distributed among the groups.

In the class of cases which yields the surest test, that of agreement with one MS. against the rest, the result is even more plainly conclusive : $\Sigma$ is with Q alone 63 times; S with Q alone 40 times.

From these figures then we draw the inference, that, while $\Sigma$ resembles $S$ in having a mixed text, partly agreeing with the normal uncial, partly with that represented by $Q$ against the rest, the admixture of the Q-element is considerably larger throughout in $\Sigma$ than in S .

## As regards $\mathbf{N}:-$

$\Sigma$ is with $\mathbb{N}$ (singly or in groups) in 267 instances; against $\mathbb{N}$ (with the others as before) in $25 \pm$ (the remaining 17 being set aside as above). Its agreement with $\mathbb{N}$ is therefore under 50 per cent. ; as against 61 for S .

This deficiency for $\Sigma$ occurs for the most part in the groups into which s enters without $Q$, and appears in hardly any group which contains Q.
$\Sigma$ is with $\mathbb{N}$ alone but 21 times; whereas the figure for S is 72.
The inference here is, accordingly, that in most of the places where $\Sigma$ seems to agree with $N$, its agreement is really with $Q$, and that the aberrant N-element which marks the text of S is absent, or present in very much diminished amount, in $\Sigma$.

As regards A:-
The total number of agreements with $A$ is (as has been above stated) somewhat greater for $\Sigma$ than for $S(301$ for 290). But-

This excess is due entirely to the groups in which Q enters with A, notably A CPQ (where $\Sigma$ agrees 44 times ; $\mathrm{S}, 22) ; \mathrm{APQ}(\Sigma, 26 ; \mathrm{S}, 12)$; A Q ( $\Sigma, 23 ; S, 14)$.
$\Sigma$ is with A alone 18 times; $\mathrm{S}, 27$ times.

The inference then is, that though A is with $\Sigma$ to an extent somewhat greater numerically than with $S$, the advantage of $\Sigma$ is but apparent: in the class of readings specially characteristic of $A, S$ comes closer to it than S .

As regards P and $\mathrm{C}:-$
For P , and (so far as can be judged) for C , the facts are similar to those for A, but exist in a markedly less degree. They are not sufficient to supply grounds for distinguishing between S and $\Sigma$ as regards their textual relation to these two MSS.
4. Probable Method by which one Text was formed from the other. - In the case of $\Sigma$ then, we are led by the above facts to conclude that the underlying text is one which, if we are to regard $\Sigma$ as the derivate version and $S$ as the primary, has been altered from that of $S$ so as to bring it nearer to the Q-type of text, and to set it therefore farther from the text attested by the consent of the better group, s A C P,-altered, that is, in the direction of deterioration. The author of $\Sigma$, therefore, on this hypothesis, had S before him, and modified it extensively into conformity with a Greek copy not much differing from Q.-If on the other hand we accept the converse hypothesis, and regard S as a revised and corrected recension of $\Sigma$, we must suppose a basis-text akin to Q, revised and corrected in the authority of a copy such as $\boldsymbol{\aleph}, \mathrm{A}, \mathrm{C}$, or P -probably approaching nearest to $\mathfrak{N}$, the MS. Which shows the closest affinity of text with S , but retaining some important traces of $A$. The process under this theory must be admitted to have been, on the whole, one of textual improvement.

Yet the transformation, under the latter hypothesis, of $\Xi$ into $S$, was not altogether for the better; nor, if the former hypothesis be preferred, was the transformation of S into $\Sigma$ altogether for the worse. For, as we have seen, $\Sigma$ does not follow as $S$ does the aberrancies of $\mathfrak{N}$; nor do I find that it has, like S , a considerable number of hardly defensible readings peculiar, or nearly so, to itself. If then S is a revision of $\Sigma$, we must own that along with a large amount of better readings it has admitted a considerable, though smaller, amount of worthless ones; if $\leq$ is a revision of S , it is undeniable that, in parting with much that ought to have been retained, it has rejected not a little that deserved rejection. The total of aberrant element that can be held (on this latter supposition) to have passed from $S$ into $\Sigma$, is represented by 73 instances where $\Sigma$ concurs
with S in readings which are weakly attested (i.e., without MS. evidence, or by $\mathbb{N}$ only;-of which readings $S$ contains $287^{a}$ in all)—together with the 27 readings in which $\Sigma$ alone is with S (out of nearly 150 where S has no Greek or Latin support).

## IX.-The Divergencies of S from all other Texts.

It remains that $I$ should treat of the singular readings of S .
These form a large-but, I apprehend, by no means importantelement in its text. Their total number is not accurately determinable. But it appears that there are over 120 instances of variations probably belonging to the underlying Greek; setting aside many more which seem due to carelessness, conjecture, or caprice on the part of the translator; and some which may be set down as errors of the Syriac scribe-especially such as affect a prefix consisting of a single letter, as for example (what seems to have frequently occurred), the omission or insertion of the copulative vau. All that seem worth noticing are recorded (in loco) in the notes on the subjoined Greek text.

1. The following may be deserving of mention here as examples.

Some are substitutions, of which a few evidently represent etacistic or other orthographic mis-readings in the Greek: as $\sigma v \nu \tau \rho^{\prime} \beta \epsilon \tau \epsilon[$ or $-\psi \epsilon \tau \epsilon$ ], for
 $\pi \rho o ́ \sigma \omega \pi \alpha$ for öть $\tau \grave{a} \pi \rho \hat{\omega} \tau \alpha$ (xxi. 4); and perhaps $\delta \iota$ ’ aủ $\bar{\eta} s$ for $\delta \iota a v \gamma \eta{ }^{\prime} s$ (xxi. 21). Others again may, perhaps, be due to laxity of rendering; as
 $\sigma \phi \rho a \gamma i s$ for ${ }^{\prime \prime} \nu o \iota \xi \epsilon \epsilon \grave{\eta} \nu \quad \sigma \phi \rho a \gamma i \delta \alpha$ (vi. 5); and (conversely) the active ov $\mu \hat{\eta}$




[^33]
 (xiii. 8) is balanced by the expansion oi фoßov́ $\mu \in \nu \circ \iota$ тò oैvo $\mu \alpha$ aủrov̂, of oi $\phi o \beta o v ́ \mu \epsilon \nu o \iota ~ a u ̉ \tau o ́ v ~(x i x . ~ 5) . ~ O t h e r ~ n o t a b l e ~ i n s t a n c e s ~ a r e:-~ \tau \grave{s ~} \psi v \chi$ às $\tau \grave{\varrho} s$

 $\mu \epsilon \tau \alpha ̀ \tau \hat{\omega} \nu \mu \epsilon \gamma \alpha ́ \lambda \omega \nu$ for ка̀ $\tau 0 \hat{\varsigma} \mu \epsilon \gamma \alpha ́ \lambda o \iota s$ (xi. 18, and so xix. 5) ; $\tau \grave{\eta} \nu \sigma \kappa \eta \nu \grave{\eta} \nu$
 $\delta \epsilon \sigma \pi o ́ \tau \alpha s$ for $\mathfrak{\epsilon ̉ \lambda \epsilon v \theta \epsilon ́ \rho o u s ~ ( x i i i . ~ 1 6 ) ; ~ к а i ̀ ~ а i ~ \epsilon ́ к а т о ́ \nu ~ ( w i t h ~ a l t e r e d ~ p u n c t u a t i o n ) ~}$



 More deserving of consideration are the substitution of $\kappa \in \chi \rho v \sigma \omega \mu \epsilon \in \mathcal{\nu}$ for $\kappa \alpha i ̀ к € р v \sigma \omega \mu \epsilon ́ \nu \eta$, so as to relate to the "purple and scarlet," not to their

 who sat on the white horse is written "on the garments [that were] on his thighs", not " on His garment and on His thigh." One reading stands by itself—the unmeaning compromise (between ${ }_{\epsilon} \mu \epsilon \lambda \lambda \epsilon \epsilon \dot{a} \pi \sigma \beta a ́ \lambda \lambda \epsilon \tau \nu$ and $\ddot{\epsilon} \mu \epsilon \lambda \lambda \epsilon \nu[-o \nu] \dot{\alpha} \pi \circ \theta \alpha \nu \epsilon i \nu),{ }_{\epsilon} \mu \epsilon \lambda \lambda \epsilon \varsigma \dot{\alpha} \pi \circ \theta \alpha \nu \epsilon \hat{\epsilon} \nu($ iii. 2). A few others may be more or less plausibly accounted for as due to errors of the Syriac scribe (see notes in loc. on the Syriac text); as íoù ai oủaì ai $\delta v v_{0} \dot{\alpha} \pi \hat{\eta} \lambda \theta$ ov for $\dot{\eta}$
 ف́s $\nu \epsilon \kappa \rho \circ \hat{v}$ (xvi. 3); vioû for ảpvíov (xxi. 14); $\beta \lambda \epsilon ́ \pi \omega \nu$ for $\phi \iota \lambda \omega ̂ \nu$ (xxii. 15).

Of the omissions a few are considerable in point of extent. Thus (to pass by some instances which may be accounted for by homooteleuton in the Syriac) the following sentences, or parts of sentences, are wanting:







[^34]instance, where but one word is left out, ópa (before $\mu \dot{\eta}$, which is made to belong to what follows, xix. 10 ), it seems impossible to doubt that doctrinal bias has been at work; and perhaps the same cause may have excluded
 be accounted for by homœoteleuton in the Greek; as may also those noted above in vi. 16 , xiv. 13 .
 scil., ф $\left.\omega \nu \eta \nu^{\prime}\right]$, after то仑̂ oủpavov̂ (x. 4); каì ó $\delta \rho \alpha ́ к \omega \nu$ before каì тò $\theta \eta \rho i ́ o \nu$ (xviii. 11) ; $\beta \lambda \epsilon ́ \psi \epsilon \iota s^{*}$ каì av̉тá between oúкє́ть and ov̉ $\mu \eta$ (xvii. 4); каì ó $\lambda a o ̀ s$ $\alpha$ ย̉тov after $\Delta$ aví (xxii. 16). Also on the margin, beside ii. 23, is added,
 added under this head, belong rather to the category of double renderings or conflations:-

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    v. 10, \(\beta a \sigma \iota \lambda \epsilon i ́ a \nu\) каì iєpєîs [каi \(\beta a \sigma \iota \lambda \epsilon i ̂\) ].
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        (or, \(\nu \iota \kappa \omega ิ \nu\) каі̀ є́víкך \(\sigma \epsilon[\kappa \alpha i\) ìva \(\nu \iota \kappa \eta \prime \sigma \eta]\) ]).
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        ย̇ \(\pi^{\prime}\) av̉rov́s].
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xix. 19, каi $\tau \grave{\alpha} \sigma \tau \rho \alpha \tau \epsilon v ́ \mu \alpha \tau \alpha$ aúrov̂ . . . [каì $\tau \grave{\alpha} \sigma \tau \rho a \tau \epsilon v ́ \mu \alpha \tau \alpha ~ \alpha v ̉ \tau \hat{\nu \nu] . ~}$

But it is not certain that any one of these represents a conflate reading in the Greek original of S. All of them may have been introduced into the Syriac by the translator, whether hesitating between two texts, or between two renderings of one and the same text; or possibly by a scribe interpolating $S$ with readings from $\Sigma$ or from some other quarter. In each case these possibilities have to be considered ; and they will be found fully discussed in the notes appended to the Syriac text, and (more briefly) in those at the foot of the Greek text. Here, it will suffice to say that vi. 2 and xi. 11 seem to be examples of double rendering, but that each of them is capable also of being accounted for as produced by a scribe's interpolation from $\Sigma$ : and that in case of xviii. 17 the conflation may be apparent only (arising from the lack of a proper equivalent in Syriac for $\pi \lambda \epsilon \epsilon)$. In the remaining two instances (the first and the last of the above

[^35]five) conflation properly so called indisputably exists; but whether derived by the Syriac translator from his Greek copy, or due to interpolation by him of a variant from a second copy, or by the seribe from $\leq$ or some other version, is open in each case to question. ${ }^{\text {a }}$
2. It will be convenient here to deal with certain apparent singular readings of S , which are really corruptions of the Syriac text due to clerical errors of the scribe; though that subject more properly belongs to Chapter VIII. The following is a sufficiently complete list of the errors of this nature (certain or highly probable), which I find in it:-
 Jdर~ (ii.17); Nara_? for (ib., context correspondingly








 i้ $\infty$ for (xvios (xvii. 16); rhases for <has (xviii. 8); sah for .andu (xix. 9) ; md_rserd for mhadres (ib.); ari.idion for
 See also notes on the Syriac text, xviii. $3,7,9 ;$ xxi. 11.

Of the above, a few (as i. 16, xii. 1, xvii. 14) may possibly represent Greek variants. Two or three (as vi. 14, xiii. 3) are plausible readings; and might well be judged worthy of adoption if there were any ground for supposing the Apocalypse to have been originally written, or to be based on a document written, in an Aramaic idiom. Especially may this be affirmed of the irạdr ( = є́т́ккŋ) of vi. 14, which not only suits the context, but agrees with the $\tau \alpha \kappa \eta$ 白ovzat (LXX) of Isaiah xxxiv. 4, which this passage follows closely (compare the unusual ỏdúvoovs of vi. 13,-in S R ( of the passage of Isaiah, where LXX merely has $\operatorname{\omega }$ s $\phi \dot{v} \lambda \lambda \alpha \pi i \pi \tau \epsilon \iota)$.

[^36]
## CHAPTER V.

## REASONS FOR ACCEPTING S AS THE PRIOR VERSION.

I return now to the question, What is the relation subsisting between our version and the version usually printed?

Above, pp. xxxv-xxxvii, I have shown that, in diction, there is a close and unquestionable affinity between $S$ and $\Sigma$ in point of vocabulary, widely though they differ in method and in idiom. And we have now ascertained farther (pp. lxxi, sqq.) that, in text, there is affinity likewise. Thus by two distinct and independent lines of inquiry, we have been led to the conclusion that the two versions are not unrelated inter se,that one is based on the other. Which, then, is the original, and which the derivate? Is $\Sigma$ a remodelled form of $S$, with its idiom graecized, its freedom reduced into literal and uniform servility, and its text modified on the authority of a text of the Q-type? Or is $S$ a revision of $\Sigma$, rewritten into idiomatic Syriac, and textually emended by the help of a Greek exemplar not distantly akin to $\mathbb{N}$ ?

The latter seems at first sight an admissible hypothesis. It supposes a reviser working on the basis of $\Sigma$ in much the same way as Symmachus appears to have worked on the basis of the Old Testament version of Aquila, or Jerome on the basis of the Old Latin New Testament.

But I do not believe it possible for any competent scholar who examines the two versions side by side, to hesitate in deciding in favour of the former hypothesis. The literalness of $\Sigma$ is not like that of the Old Latin-the barbarous simplicity of an early and unlearned translator, -it is the studious and pedantic literalness of conscious effort. It is thus, no doubt, like the literalness of Aquila, but of Aquila as the reviser of the work of the LXX, not as the precursor of Symmachus ; still more, it is like-rather, it is essentially the same as-the literalness of Thomas of Harkel contrasted with the freedom of the Peshitto.

## REASONS FOR ACCEPTING S AS THE PRIOR VERSION. Ixxxi

In confirmation of this judgment, I offer the following :-
I. Analogy of the "Pococke" and Harkleiun Versions of the Four Epistles. -One part, especially, of the Harkleian version enables us to bring the matter to a definite test. Let anyone first compare a chapter or two of S with the corresponding portion of $\Sigma$, and then proceed to compare, in like mamner, one of the "Pococke" Epistles with the same in its Harkleian rendering; and he cannot fail to convince himself that the mutual relations, and probably therefore the history, of these two versions of the Epistles are precisely analogous to the mutual relations and history of these two versions of the Apocalypse; -so that if we can solve the questions of relative priority and dependence between the Pococke and the Harkleian, we shall have at the same time obtained a probable solution of the same questions as between $S$ and $\Sigma$.

But, as regards the Pococke and the Harkleian, it may fairly be claimed that the solution is clear beyond reasonable doubt. ${ }^{3}$ The Harkleian is known to be-in fact, professes to be-a derivate version formed from a prior one by a twofold process, of foreing the diction of the basis-version closer to the Greek idiom, and of revising its text by the help of one or more Greek exemplars. A mere comparison of the two will satisfy any student, that in the Pococke Epistles we have the prior version on which the Harkleian was formed. Analogy, therefore, points to the conclusion that, similarly, we have in $S$ the basis-version of $\Sigma$.

This argument rests on the general relation borne by $S$ to $\Sigma$, and the parallelism between it and the relation borne by the Pococke to the Harkleian version of the Minor Epistles. I proceed to show, farther, that it is amply confirmed by many particular facts and classes of facts.
II. Traces of S betrayed by $\Xi$.-Some such facts $\Sigma$ itself yields, as follows:
a. It has been shown (p. xxxi) that uniformity of rendering is prominent among the characteristics which distinguish $\Sigma$ from $S$. It has been shown, too (pp. xxxv, xxxvi), that to this uniformity there are some exceptions; and instances have been given where $\Sigma$, in varying its rendering of certain words, follows an identical variation in S . Of such instances no explanation seems possible, except that the version which is habitually uniform is here retaining the language of the version which habitually varics.

[^37]b. Again: we have seen (p. xxviii (3)) that, for the most part, $\Sigma$ avoids the status constructus, which $S$ not infrequently employs. In the few instances where $\Sigma$ deviates into the use of this form, it coincides (or nearly so) with $S$.
 (-9) S has ra contains a further point of deviation on the part of $\Sigma$ from its own usage into that of S. In the first of them we have the two plurals absolute (see p. xxvii (1)); in the second, the avoidance of the Greco-Syriac Rain」 which even the Peshitto New Testament sanctions. In v. 11 the coincidence may, no doubt, be due to the Peshitto of Daniel, vii. 10, whence $\Sigma$ might have derived it directly; but then again it is to be noted that the adoption of the language of the Old Testament Peshitto is habitual in S , not in $\Sigma$. On the whole, the inevitable inference from these and like examples seems to be, that the influence, and therefore the priority, of S is manifested in exceptional departures such as these, and those noted in paragraph $a$, from the usual method and diction of $\Sigma$.
c. In rendering the name ' $A \beta \alpha \delta \delta \omega \nu$ (ix. 11) by arz, the versions show their interdependence by falling alike into the mistake of referring it to the root עבד instead of אבד. But to render such words is the habit of S : to transliterate them of $\Sigma$. Thus for ' $\mathrm{A} \pi \circ \lambda[\lambda]$ v' $\omega \nu$ (in same verse) S writes रix; $\Sigma \Sigma$, arลlaar; compare also xvi. 16 , where for ['Ap] $\mu a \gamma \epsilon \delta \dot{\omega} \nu$,
 presumed to have derived its misrendering from S .
III. Forecast fulfilled by S.-Again: in S we have the fulfilment of a memorable critical forecast, suggested more than a century ago to the acute mind of J. D. Michaelis by a singular blunder in $\Sigma$. He notes ${ }^{a}$ that in it

 flying in the midst which had a tail of blood" ( $\mu \in \sigma \circ v \rho \alpha \nu \eta \mu a \pi \iota$ being read and rendered against sense and grammar alike, as $\mu \epsilon \in \sigma \omega$ ovjpàv aí $\mu a \tau \iota)$; and he points out that in the like passage, xiv. 6 , this gross error is corrected. ${ }^{\text {b }}$ Hence he infers " that there were two or more translations, and that one

[^38]was interpolated from the other; and, if I am not mistaken, the proper translation of $\mu \epsilon \sigma o v p a \sim \eta \mu a$ may be referred to the more ancient version, and the false one to that of Philoxenus" [i.e. to $\Sigma$, which Michaelis supposed to belong to the Philoxenian version]. Now in $S$ the words are correctly rendered in all three places. Seeing then that the discovery of $S$ proves Michaelis to have been right in divining the existence of an earlier Syriac version of the Apocalypse, free from this blunder, it is presumable that he is likewise right in his judgment that the version which translates the words in question correctly throughout is the earlier version.
IV. Traces of S in the Apparatus attached to $\Sigma$.-In the few available Mss. of $\Sigma$ (but three in all), ${ }^{n}$ the remains appear of an apparatus attached to the text, of asterisks and marginal notes, similar to what is found in many Mss. of the Harkleian. In the Harkleian this is admittedly an integral part of the translator's work, and includes (inter alia) references made by him to the readings of the version on which his was based. If, therefore, it can be shown that some of the marks or notes in the Mss. of $\Sigma$ refer to the text of $S$, it follows as a probable inference that $S$ was the basis of $\Sigma$. Now we find $(a)$ in the Leyden Ms. ( $\Sigma l)$ some forty asterisks; (b) some Harkleianlike marginal notes in the Dublin Ms. ( $\Sigma d$ ), and one in the Nitrian ( $\Sigma \Sigma_{n}$ ). ${ }^{a}$ 'These asterisks and notes are, in each Ms., by the same hand as its text. Of the asterisks, as being most important in view of their known Hexaplar use, I treat first. ${ }^{\text {b }}$
a. In much the greater part of the places where the asterisk occurs in $\Sigma l$, it can be understood as referring to something inserted in, or omitted from, the text of $\Sigma$ as compared with that of S. In one or two of these places it cannot be accounted for by comparison with any other known textual authority. One such place is viii. 9 , where $S$ and $\Sigma$ render
 $\kappa \tau \iota \sigma \mu a ́ \tau \omega \nu$, an asterisk being set in $\Sigma$ before the inserted word. Of this no explanation is to be found, except that the translator of $\Sigma$, finding in $S$ this

[^39]insertion, adopted it (with a slight change) and marked it as such with *. Thus again, xix. 16, an asterisk stands before $\ln (=\kappa \alpha i ̀ \epsilon \pi i)$, for which no reason can be imagined except that it points to the small but highly significant variation of $S$ (and $S$ alone) in omitting $\circ(=\kappa \alpha i)$, so as materially to change the description contained in this passage, as noted above (p. lxxvii). ${ }^{2}$ Since then in these two cases the asterisk can only refer to $S$, it becomes highly probable that it refers likewise to $S$ in many of the other places in which some slight and obscure Greek authority may be found for the variant noted by it-as for example, v. 5, where for the $\alpha \nu o i \xi \alpha_{c}$ [or $\delta$ $\left.\alpha{ }_{\alpha} \nu{ }^{\prime} \gamma \omega \nu\right]$ of the Greek copies, S , with one ms . (13) only, reads $\dot{\alpha} \nu o i ́ \xi \in \iota$
 and marked *. It seems likely that the translator of $\Sigma$ retained the wha from S , inserted the pronoun to make the meaning clear, and noted by the * the deviation from the Greek. We conclude, therefore, that the asterisks, which in two cases certainly, and very probably in many more, refer to the S-text, prove the version to which they pertain to be posterior to S .
b. None of the side-notes in $\Sigma d$ (which are but five or six in all, and occur within the first nine chapters) is available for our present inquiry. They throw light on it only in so far as they help to show that probably $\Sigma$ was originally equipped with a full Harkleian apparatus. But the one note on the margin of $\Sigma n$ is quite to the purpose. It stands over against
 rendering in S of $\tau \hat{\eta} \kappa ข р \iota \alpha \kappa \hat{\eta}$, as if $\tau \hat{\eta} s \mu \iota \hat{\alpha} \sigma \alpha \beta \beta a ́ \tau o v$, a gloss recorded from no other authority.
V. Like traces in Barsalibi's Commentary on $£$. - Further evidence, tending to show that many more such notes relating to $S$ were formerly to be found attached to $\Sigma$, is yielded by the (inedited) Commentary of Barsalibi (see p. Ixxxiii, note ${ }^{2}$ ) on the Apocalypse, which he cites according to $\Sigma$. Following it he writes soltoain for кри́бта入入 (iv. 6),
 and sonth ooais [coddacia] (xxi. 20). But he explains the first by K.r.s, the second by مiass, the third by and the last by Koma

[^40]the second (at least) is a rare word, and (what is specially notable as evidence) the first is a mistranslation, unlikely to have been happened on by two translators independently. Again, though (as above noted) he writes ' $A \pi \circ \lambda \lambda v \omega^{\prime} \omega \nu$, as $\leq$, in the transliterated form aloar (ix. 11), he gives as one interpretation of it, <ir ("Looser," "Releuser"), which is the rendering of S (after the reading ' $A \pi o \lambda v(\omega v$ ). These instances go far to prove that Barsalibi had some knowledge of $S$; but their infrequency looks as if he knew it but partially and indirectly, and suggests the probability that his copy of $\Sigma$ may have been furnished with a series of marginalia which survive in these glosses of his, and in the single gloss attached to $\Sigma n$.
VI. Conflutions in $\Sigma$ embodying Renderings of S .-Then, further, in view of these facts, all tending to prove that $\Sigma$ was originally furnished by its author with marginal variants and other signs indicating its relation to a prior version, which presumably was S , it becomes highly probable that certain examples of conflation exhibited by $\Sigma$, in which one member of the conflate reading agrees with the reading of $S$, are due to the transference of such marginalia into the text, and thus serve to reinforce the evidence showing the dependence of $\Sigma$ on S . It is true that, on the other side (as shown above, p. lxxviii), S also has its conflate readings, of which two or three may possibly be due to interpolation from $\Sigma$. But in case of $S$ there is no ground for surmising that it was issued by its author (as $\Sigma$ apparently was) with the appendages of side-notes and asterisks of the Harkleian fashion; and (as we have seen) every one of the S-conflations may have been (as some of them certainly were) in the underlying Greek; or (if belonging to the Syriac text) may have been introduced by the translator from some source other than $\Sigma$, or from $\Sigma$ by a subsequent transeriber.

Three or four such examples of conflations in $\Sigma$, due presumably to the influence of S , may be pointed out.
$\Delta i a ̀ ~ \tau o ̀ ~ \theta e ́ \lambda \eta \mu a ́ ~ \sigma o v ~ \eta ̄ \sigma \alpha \nu ~(i v . ~ 11) . ~ S ' ~(s e e ~ p . ~ x x x i v) ~ m i s r e n d e r s ~ t h i s, ~$
 into this mistranslation of $\delta \iota a ́)$ has here 1 tra . anchar wha wa
 of which sentence the first member has no authority except the misrendering of $S$, out of which it has no doubt been formed.






































REASONS FOR ACCEPTLNG S AS TIIE PRIOR TERSION．Inxxvii
中aivet，the feminine＜ionss，thus treating krs．（＝そう hosi，which is of common gender，as feminine；and（consistently）for avzov，the feminine m．x．I likewise has the feminine rerb；but the following pronoun appears as ol．（masculine）in all the copies．Elsemhere in both versions， Kry is masculine．Apparently the author of $\Sigma$ has altered the pronoun into the more usual masculine．but orerlorked the verb．

 changing the participle from feminine to masculine，so as to arree with тєєpa$\sigma \mu \circ \hat{v}$（the former noun being feminine and the latter masculine in Syriac，as in Greekj－a reading unattested otherwise，but consistent and intelligible．$\Sigma$ ，after the Greek，replaces $\tau \hat{\eta} s$ ©̈pas（ $<\boldsymbol{h}=工$ ），but leaves the participle in the masculine，thus representing a reading $\epsilon \kappa$ T $\hat{\eta} s$ épas
 $i s$ ，that this arose from an oversight on the part of the author of $\Sigma$ ，who， when he corrected the S－text by inserting a＜ducr before Runcos，


 Sow that Ruof（ $=$ äveros），thouerh usually feminine，should thus be masculine at the end of this sentence，as it is also in S ，is not without precedent：but that it should be，as here，feminine in the first part and masculine in the second，is so strange as to lead us to ask loow it is to loe explained．The explanation is found when we tum to $S$ ，in which，instead of Rwaï s－iर we find Ranoi dsvire，a form of expression which leaves the render indeterminate，$\because$ or that the following Rewai $2=1$ inwlves mo incompatibility．Apparently，the author of $\Sigma$ replaced the Rwoï ba－ir
 （feminine），but nergected to，change the sender of the followins masculine verbl

 indispensable prefix a before $\boldsymbol{\sim}$ ．This is at once aceounterl for by comparison with $S$ ，which writes مiw or

[^41] without $\delta$ v́vŋгal). The author of $\Sigma$ inserts $\mathbf{K}_{5}$ sodu, after his Greek; but omits to supply the $\boldsymbol{x}$ to connect its dependent verbs.

In xviii. 4, ì iva $\mu \grave{\eta} \sigma v \gamma \kappa о \iota \omega \dot{\sigma} \eta \tau \epsilon \ldots$.... каì ǐva $\mu \eta ̀ \lambda \alpha ́ \beta \eta \tau \epsilon$, both versions (as noted above, p. xxxvi), vary the rendering of the recurring
 omitted (against all other authorities) from before the second iva, so as to make the second clause subordinate to, instead of co-ordinate with, the first. In $\Sigma$, the copulative conjunction is restored; and yet the varied rendering of the second iva $\mu \dot{\eta}$, which has significance only in the absence of that conjunction, is retained,--and retained contrary to the uniformity which is with $\Sigma$ the normal practice.

Thus, in our comparative survey of $S$ and $\Sigma$, considered simply as versions representing substantially the same original,-we are led, (1) by the analogy of the relation borne by the "Pococke" to the Harkleian version of the Four Epistles, and (2) by the tendency of $\Sigma$ to betray its dependence on $S$, by occasional lapses from its own artificial, exact, and rigid manner into the variations, the idioms, the errors, and (in general) the peculiarities, of $S$-to conclude that $S$ is the prior version, and $\Sigma$ a revision of it.
VIII. Textual Affinities of each Version.-When we revert to our comparative study of the Greek texts underlying each version, we find no lack of independent evidence to confirm this conclusion. For-

It has been shown (pp. Ixxiii, sqq.) that, comparing the texts of the two versions, $S$ proves to tend, in general, more decidedly than $\Sigma$ does, to the more archaic type of text,- to that which I have called the "normal uncial" type (of 心ACP), as opposed to the type represented by Q and the bulk of the cursives. And this archaic character of S appears farther, in a special way, in the fact that its special affinities are (pp. 1xi, lxii; pp. lxv, lxvi),—(1) among the uncials, with N the oldest Greek MS.; and (2) among the Latin versions, with the Primasian, the earliest known form of the old Latin,-probably the oldest version extant of the Apocalypse.

It has been shown, farther (pp. lxxv, lxxvi, notes), that $\Sigma$ is to a great extent free from such singular and subsingular readings as are largely present in $\mathrm{S}-$ (of three main classes, (1) 72 readings attested by $\mathbb{N}$ alone of MSS. ; (2) 36 readings attested by $p r$ alone of Latin texts; (3) nearly

150 readings which have neither Greek nor Latin attestation), -yet that it shares to a limited but appreciable extent in the aberrancies of S . It concurs in 21 out of the 72 N -readings, in 6 out of the $36 \mathrm{pm}^{2}$-readings, and in 27 of the readings in which S is unsupported by Greek or Latin. Thus it appears that three distinct elements, characteristic of S , occur likewise, in a less degree but in a form identical so far as they occur, in $\Sigma$.

These elements then-the readings of these three aberrant types in which $\Sigma$ concurs with $S$, -are in $S$ normal and characteristic, in $\Sigma$ exceptional.

Hence the inference is (as before, pp. 1xxxi, lxxxii, in the matter of peculiarities of diction), that the version in which such readings exceptionally occur, has borrowed or retained them from the version in which they are habitually present:-in other words, that the text of $\leq$, as well as its diction, shows signs of dependence on that of $S$.

## CHAPTER VI.

## DATE AND AUTHORSHIP OF S .

I Now enter on the questions of the probable date, and authorship, of the version S .

## I.-Irs Date.

1. Direct Evidence of Brit. Mus. Ms., Add. 17193.

As to its date, we have one certain fact to limit our inquiry: it is earlier than the year 874 A.D. For though the Crawford Ms., whence I derive the text I now publish, was probably (see below, pp. cxiii, sqq.) written late in the twelfth century, a considerable extract from the Apocalypse (vii. 1-8), which when examined proves to belong to S , is included in a volume of Miscellanies (Brit. Mus., Add. 17193, fo. 14 b), bearing date A. Gr. 1185 (= A.D. 874). ${ }^{\text {a }}$ So far, but no farther, the external and direct evidence carries us.

## 2. Indirect Evidence of Crauford Ms., Syr. 2.

But the Crawford Ms., when we turn back to it, will be found to contain internal and indirect, but cogent, evidence of the antiquity of the text of the Apocalypse exhibited in it. The very blunders which disfigure the text (see p. lxxix), serious as they are and far from infrequent, cannot be reasonably set down to carelessness or stupidity on the part of the scribe, who seems to have done his work accurately and with intelligence, as is shown by its comparative freedom from such blunders in the rest of

[^42]the New Testament. They are probably to be accounted for by supposing eitber that the text had passed through many stages of transcription before it reached him, or that the exemplar whence it was derived by him, was one much damaged by time or mischance. ${ }^{a}$ The latter supposition agrees well with the fact, elsewhere pointed out, that it appears to have lost its first leaf, so that he has been obliged to supply the first eight verses of chapter i. from a copy of $\Sigma$. $^{b}$ In farther confirmation of this explanation it is to be noted that these blemishes in the text do not appear with any uniformity of distribution, nor yet are they scattered at random: they tend to occur in groups,-three or four in a page, preceded and followed by many pages free from flaw, in such wise as to suggest that the archetype had suffered from injury or decay in places corresponding to these groups. The other supposition-of repeated transcription, is also confirmed by the state of the text of our Ms. in the passages where the blunders occur; for in some of them (see, e.g., notes on the Syriac text, ii. 17, xii. 7), particles or points have been inserted with the effect of forcing some meaning on the misreadings, so as to betray the care of a scribe not content to copy merely, but bent on editing his text into intelligibility. It is clear that the text, needing to be so edited, cannot have been recent when it came into his hands. Either supposition, if admitted, would go far to account for the state of our text; and either of them implies the lapse of generations, perhaps centuries, between the translator and the twelfthcentury scribe. Neither of them excludes the other, and it may well be that both are true. On the whole it seems probable that two or three (if not more) transcripts stand between our Ms. and the original; and that some one of them was separated from its successor by a long interval.
3. Inference from Comparison of Texts of vii. 1-8, given in above Mss.

A comparison of vii. 1-8 in our Ms. with the Nitrian copy of the same, enables us to carry the matter farther back. The two texts vary slightly inter se. One point of difference is, that, while our Ms. misplaces the "sealing" of Levi in verse 7, postponing it to that of Issachar, the other Ms. omits it from the text but has it on the margin, supplied in a different

[^43]script, and apparently by a second hand. The inevitable inference is, that both represent an older copy which passed it over altogether. Of the other differences, some are in matters of grammatical form, as follows. For


 a more archaic. So too, as to orthography, it writes (verses 2, 3) aims, _aimh, for _aimr.s, aimerdi, of our Ms. We are thus led to the important conclusion, that our Ms., though probably three centuries later in date than the Nitrian book of Extracts, represents an earlier form of the text;-in other words, is derived, immediately or mediately (and if mediately, then through a line of accurate transmission), from an ultimate exemplar older than the Nitrian,-so much older as to belong to an earlier stage of the language than that which prevailed in the age to which the Nitrian Ms. belongs,-the latter half (namely) of the ninth century.

## 4. Internal Evidence of the Version.

We should, therefore, be obliged to ascribe a considerable antiquity to this version, even if we had no grounds to rely on save those that are yielded by the Crawford Ms. whence we derive it, and by the older Nitrian Ms. which preserves a fragment of it. And in this ascription we are confirmed by the internal evidence of the version itself. For, as has been shown in detail in Chapters II and III, on the one hand its diction is that of the earlier stage of Syriac literary use in translations from the Greek, before the Syriac language had been debased by the alloy of grecism; and, on the other hand, its text appears to have had as its prepollent element a Greek basis conformed in the main to the earlier type represented by the agreement of the ancient uncials $\mathbb{N A C}$, with $P$ following-which type is known to have passed more and more out of currency among Biblical students as generation followed generation. In the eighth century, or even in the seventh, a text of such type would be unlikely to be adopted by a translator; and a translator of that age would hardly rival, in his language and style, the purity and ease of the Peshitto. Thus we have here two lines of argument, each confirming the other, both tending alike to the common conclusion that, for a version of such quality, based on a text of such character, an earlier date must be assumed than the eighth or seventh century.

## 5. Inference from probuble Date of $\Sigma$.

A more definite approach to its date may be made by means of its relation to the other version ( $\Sigma$ ), of which, as has been shown, it must be regarded as the predecessor. The date and authorship of $\Sigma$, indeed, are not known with certainty. But we are assured that the missing Florence Ms. ( $\Sigma f$, stated to be written by one Jacob of Hesron, A.D. 1582) had a colophon describing $\Sigma$ as the work of Thomas of Harkel. ${ }^{\text {a }}$ This description is confirmed by the fact that while Barsalibi, in his Commentary on the Apocalypse, Acts, and Epistles, makes $\Sigma$ his basis (see pp. lxxxiii, note ${ }^{2}$, 1xxxiv) in the Apocalypse, which he places first, he comments on the following Books in the Harkleian; thus as it seems treating $\Sigma$ as part of that version. And the internal evidence amply bears out what these authorities thus affirm or imply. Apart from all external testimony, we find the method and diction of $\Sigma$ to be beyond dispute Harkleian; so that it may without impropriety be designated the Harkleian Apocalypse, in this sense that, whoever be the translator, the translation is Harkleian in its manner and language- the production, if not of Thomas himself, then of a disciple and continuator, belonging to his age, trained in his school, a rigorous adherent of his system. Now the date of Thomas is accurately recorded; he did his work A.D. 616. If then we may assume that the E-version of the Apocalypse was part of the Syriac New T'estament as revised by him, or at least a supplement appended to it not long after his time, it follows that the S-version, being prior to it, cannot be reasonably assigned to a period later than the sixth century.

No later period, as has been shown above, would suit the facts of the character of the version, whether viewed on the Syriac side, in its grammatical and literary aspect,-or on the Greek side, as a witness to the text of its original. And this concurrence of evidence, internal with external, textual with linguistic, seems sufficient to warrant us in accepting the conclusion to which we are led by the facts and inferences above stated.

[^44]
## II.-Its Author.

It remains to examine whether we can with any probability trace its origin and conjecture its author.

## 1. Not Jacob of Edessa.

One negative conclusion we may, in the first instance, lay down with confidence, and thus narrow the field of inquiry. Putting aside for the moment the reasons above given for assigning it to a date earlier than the serenth century, we may unhesitatingly affirm that neither our version nor the rival one cau be the work of Jacob of Edessa, whom, as a Biblical scholar and translator, high in repute in the Jacobite Church, one might naturally suggest as the probable author of one or other. His manner is known to us, from his rersion of the Septuagintal Esaias, extant in a Nitrian Ms. (Add, 14t41) in the British Museum ; ${ }^{3}$ and it is unmistakably distinct alike trom the manner of S and from that of E . His date. moreorer (seeing that his actirity corered the second half of the serenth century and passed into the eighth, ending in his death, A.D. T08), would oblige us to assign $\leq$ to a period so improbably late as the eighth century, if we supposed him, in the latter years of the serenth to hare produced S . But we have, farther, direct evidence to the same effect in a Syriac rendering of Apoc. srii. 3-6 (contained in a Srriac Catena on Genesis, compiled by the monk Severus, appended to the Commentary of Ephrain on that Book), ascribed (apparently with good reason) by the editor of the Roman edition of Ephraim, to Jacob of Edessa, ${ }^{\text {b }}$-as follows:






Here, after making all allormance for looseness of citation (such as is shown in the transference of $\boldsymbol{\text { orm from rerse } 4 \text { to rerse 3), }}$

[^45]we find on comparison with the corresponding passage in S and $\leq$, that we have a rersion materially difterent from both, alike in diction and in text. ${ }^{3}$

## 2. Presumably identical with Translator of "Pococke" Epistles.

But in endeavouring to reach a positive conclusion which may be accepted as at least provisional, it is necessary to proceed gradually. As a first step in our inquiry, it is to be observed that the combination in which $S$ comes before us, and its accompaniments, are at least suggestive of its probable authorship. It has reached us as an integral part of a New Testament in Syriac,-Peshitto, supplemented by the addition of the Books which lie outside of the Peshitto Canon. It may fairly be presumed that when the scribe and his fellow-workers or directors arranged the contents of the volume, the supplementary matter which they incorporated in it with the Peshitto, was borrowed by them all of it from one and the same source: that is, that this rersion of the Apocalypse comes from the same liand as the rersion of the Four Minor Epistles.

## 3. This Presumption confirmed by Internal Evidence.

For so far, this is a mere presumption, arising out of the external fact that the S-version of the Apocalypse and the Pococke version of the Four Epistles are aszociated in the same Ms., in the same supplementary relation to the Peshitto New Testament. But when we follow up the clue thus put in to our hands, and examine the two rersions side by side, the presumption be comes materially strengthened. I have already noticed (pp. xrii, xxiii) the internal resemblance that subsists between them. In method and in diction alike, they are similar works: they belong to the same stage of the language, they occupy the same midway position as regards their literary character-more exact in rendering than the Peshitto, more free than the Harkleian. They are, to all appearance, products not only of the same are, but of the same school,-it may well be, of the same hand. This general similarity, moreover, between the two versions, includes (as pointed out above, pp. xxxrii, xxxviii) some special points of coincidence in diction, which raise to a high degree the probability of their common authorship.

[^46]If then we assume on these grounds that this version of the Apocalypse is by the same hand as the version of the Four Epistles with which it is associated in the Crawford Ms., and to which it bears a close affinity alike in general character and in particular details, we arrive at a determined date, and a known name. For it is certain, as I have shown, ${ }^{\text {a }}$ that these Epistles are part of the version made" A. D. 508, by Polycarpus, "the Chorepiscopus," under the direction of the famous Philoxenus of Mabug, after whose name it is styled the "Philoxenian" version,- to be distinguished as the "Philoxenian proper" or "unrevised Philoxenian" from the Harkleian, which (though too commonly confounded with it) was really the result of a revision of it in which its text and its diction were largely modified, more than a century later, by Thomas of Harkel. That Polycarpus included the Apocalypse in his work, may be assumed in the absence of evidence to the contrary. We are told by Moses of Aghel, that he translated "the New Testament" (no Book or Books being excepted); and inasmuch as his translation of the Four Epistles proves that "the New Testament" is not to be here taken as limited to the Books of the Peshitto Canon, there is no reason to suppose that he did not-but every probability that he did-translate the Apocalypse likewise.

## 4. Also by analogous Case of $\Sigma$ and IIarkleien.

A second, and quite independent, line of probable inference leads to the same result. The version $\Sigma$, as we have seen, is either a part of the Harkleian New Testament (which, for the like reason as has been above assigned in the case of the Philoxenian, may be presumed to have included the Apocalypse), or a supplement to it, wrought in sedulous imitation of its method. It is probable therefore that, like the rest of the Harkleian, $\Sigma$ was constructed on the basis of a prior version forming part of the New Testament as translated by Polycarpus. It is therefore also probable, and in the same degree, that S , which is ummistakably the basis of $\Sigma$, is to be identified as the Apocalypse of which Polycarpus was the translator.

It is to be observed, that each of these chains of probability holds good apart from the other. The former depends on the affinity between $S$ and the "Pococke" Epistles; the latter on the relation of S, as basis-version,

[^47]to $\Sigma$. If either of our two distinct lines of argument be accepted as valid-if we admit it as probable, either that the S -Apocalypse is from the same hand as the Pococke Four Epistles,-or that the $\Sigma$-Apocalypse is a part (supplemental at least if not integral) of the Harkleian New Testament,-on either assumption (and the probability of each rests on a sufficient basis of its own), it follows as an almost inevitable inference, that our Apocalypse is the work of Polycarpus, and belongs to his version of the whole New Testament into Syriac, the Philoxenian proper of A.D. 508.

## 5. Also by Affinity between S and Philoxenion Esaias.

Of this inference, confirmation is forthcoming from yet another quarter. Moses of Aghel (ut supr.) states that "David" was tramslated for Philoxenus from the Greek by Polycarpus, along with the New 'Testament; and a note appended to the great Ambrosian Ms. of the Syro-Hexaplar version (Esai. ix. 6), informs us that the Philoxenian version extended to Esaias also. This version of the Psalms is not recorded as extant, but that of Esaias (after the LXX) survives in some large fragments, identifiable as Philoxenian beyond all reasonable doubt, preserved in the MLs., Add. 17106 of the Nitrian Collection in the British Museum, which has been printed by Dr. Ceriani in his Mommente Sucra et Profanu (cited by me as "Phx.," see Pt. II, p. 36). The internal evidence of these fragments shows that the version to which they belong was in style and language closely akin to $S ;{ }^{b}$ and also that, though based on the LXX, it bespeaks an author to whom the Peshitto Isaiah was familiar,-a note of identity with the author of S , of whom, as we have seen, familiarity with the Peshitto diction, especially that of the Old 'lestament, is a marked characteristic, preparing us to find in him an Old 'lestament translator. It is a noteworthy fact, morcover, and one that serves to reinforce the preceding arguments, that this Philoxenian Esaias bears to the Syro- Hexaplar Esaias of Paul of Tella a relation closely parallel with the relation borne by the Pocucke version to the Harkleian of the Four Epistles, or by $S$ to $\Sigma$.

[^48]xeviii
On all those grounds we are, I venture to think, entitled to claim this Polycarpus as the author of the version of the Apocalypse herewith printed,-at least until some more probable theory shall have been advanced.

## 6. Objections answered.

(1.) To authorship suggested for S:-

Against this theory of the authorship, one argument (and I know of no other) may be urged. Barsalibi, the great teacher of the Monophysite Church of the twelfth century, in commenting on the Apocalypse, follows (as we have seen, pp. lxxxiii, note ${ }^{\text {a }}$, Ixxxiv) the version $\Sigma$; and though a few tokens appear of his knowledge of S, they are doubtful, and, even if certain, could be accounted for by the very probable supposition that he derived them from marginal notes attached to his copy of $\Sigma$. Is it likely (it may be asked) that so learned a scholar as Barsalibi should be ignorant or negligent of a version of this Book bearing a name so great and so revered in his Church as that of Philoxenus? This objection (it is to be observed) is raised-not with regard to the existence of $S$ in the time of Barsalibi (for of that we have found Ms. evidence dating three centuries before him,-see p. xcy, but with regard to the view that it belongs to the Philoxenian New Testament. And as so raised, it admits of a complete answer. Barsalibi, in the same work in which he comments on the Apocalypse according to the 玉-text, not only comments on the Four Epistles according to the Harkleian text, but states expressly that he knows of no other. If, then, we are to conclude that S cannot be Philoxenian because Barsalibi ignores it, we must extend the same conclusion to the Pococke text of the Four Epistles, which he likewise ignores. But that text is demonstrably Philoxenian, notwithstanding Barsalibi's negative witness to the contrary. His negative witness, therefore, against the claim advanced for S , that it too is Philoxenian, may be safely set aside.
(2.) To authorship suggested for $\Sigma:$ -

So again, the theory which makes the $\Sigma$-Apocalypse part of the Harkleian New Testament is open to an objection,-a serious one, though

[^49]of negative character. This Book is absent not merely from the New College Ms. (No. 333) of the Harkleian (which supplied the text of White's edition, but is defective at the end, and therefore inconclusive as a witness), but from the Cambridge Ms. (Add. 1700), the only known unmutilated copy professing to be complete. ${ }^{\text {a }}$ In this matter, Barsalibi is a witness on our side; for (as noted above, pp. lxxxiii, note ${ }^{\text {a }}$, xciii) he seems, in the Commentary above referred to, to have known it as associated with the Harkleian version of the Four Epistles,-probably deriving it from a Ms. of the Harkleian, in which the Apocalypse stood, as in S, before the Acts, the Epistles following after. ${ }^{\text {b }}$ That the Apocalypse is wanting from the Cambridge Ms. may be a fact of no farther significance than is its absence from many Greek cursives; - to be accounted for simply by the prevalent custom of most Churches of excluding the Apocalypse from their lectionary systems. ${ }^{\text {c }}$

In estimating the weight of the above considerations, it is to be borne in mind that the argument for accepting $S$ as Philoxenian, and the argument for accepting $\Sigma$ as Harkleian, are in the main independent each of the other, each resting on sufficient grounds of its own. They may therefore be regarded as mutually confirmatory; and to argue that if $\Sigma$ be the work of Thomas, S is probably the work of Polycarpus, or vice versa, is valid reasoning, and not a vicious circle.

[^50]
## CHAPTER VII.

THE APOCALYPSE IN THE SYRIAN CHURCHES.

In the course of the preceding inquiry, it has distinctly appeared that the Apocalypse was not only unread in public, but had no great currency even among students of Scripture, within the Jacobite communion, -the body which, though lying under the reproach of heresy, unquestionably represents the national Syrian Church, and is honourably distinguished by its zeal for Biblical literature. To the divines of the rival Nestorian Church, and to its Biblical scribes, the Apocalypse, and with it the Four Epistles, appear to have been absolutely unknown.

It seems worth while to put together the facts, so far as I have been able to ascertain them, which indicate the extent of knowledge of this Book, existing among Christians who studied the Scriptures in Syriac, traceable back from the latest point at which that knowledge may reasonably be presumed to have been acquired in or from the East, and independently of printed editions of the Syriac New Testament.
I.-The Apocalypse lenown to certain Members of Syrian Churches.

1. Of the seventeenth and sixteenth centuries.-In the seventeenth century the Apocalypse, in the version $\Sigma$, is known to have been in the hands of three persons belonging to Syrian Churches; -of a priest of Amid (Diarbekr) 'Abdul Ahad, who transcribed it with the rest of the Scriptures in Paris, A.D. $1695 ;^{3}$ of Gabriel Sionita, who edited it from a Ms. or Mss., no longer forthcoming, for the Paris Polyglot, 1633; and of Joseph, a monk of Kenobin, in the Lebanon, who transcribed it for Archbishop Ussher, in $1625^{\text {b }}$ - the two last-named being Maronites, the first no doubt a Jacobite.
[^51]To these, the sixteenth century adds two more- Jacob of II esron (in the Lebanon country), who wrote the Florence copy in 1582, and (ass it seems) Caspar, whose name appears in the colophon of the Leyden copy, described as "from the land of the Hindus" (Rä̈sm, —not Rañm, as printed by De Dieu). ${ }^{*}$ Thus, of these five, the last was apparently of the Syro-Indian Church of Malabar; three were Maronites; and one only was of the Jacobite Church of Mesopotamia-the other four belonging to communities subject to the See of Rome. All five, however, worked merely as transcribers, -in Europe, or for European scholars; and it was, no doubt, under European influences that their transeripts were made: but the fact that they had, or had access to, Mss. whence they transcribed the text, proves that, in the sixteenth and seventeenth centuries, copies of the Book in this version were still preserved among Syrian Christians in three regions so remote one from another as Mesopotamia, the Lebanon, and Malabar,-not only in the Jacobite Church whence it sprang, but in two other Churches ecelesiastically and doctrinally distinct from it. As regards the Apocalypse, therefore, Widmanstad was no doubt correctly informed by Moses of Marde, in 1554-5, b that the non-Peshitto Books in Syriae were then extant in Mesopotamia.

For so far, the evidence points to $\Sigma$ as the form in which the Apocalypse was known in the places named; but the version S , too, is proved, by a note entered in the Crawford Ms. (see pp. cx, exi, infr.), to have been in the hands of two successive owners in the same Mesopotamian region, in 1534,-of one Şaliba, and of a Patriarch (probably Jacobite but possibly Nestorian) Simeon of Hatacha, ${ }^{\circ}$ to whom he sold the MLs.
2. Of the twelfth, eleventh, and minth centuries. - For three centuries before that date I am unable to adduce any evidence of knowledge of either version; but when we go back to the twelfth century, both come again into view. Shortly before the year 1200, as I hope to show in the following Chapter, the Crawford Ms., in which the Apocalypse in the version $S$ is, as we have seen, ranked high among the New 'Testament Books, and ascribed to the Fourth Evangelist, was written in the very heart of the Jacobite Church, in a convent of S.alach, in 'Tur'abodin. Not many years earlier is to be placed the composition of the Commentary of

[^52]Barsalibi (the leading divine of the Jacobite Church of this century), who died Bishop of Mabug, A.D. 1171,-in which the Apocalypse is ascribed to St. Jolm and expounded after the $\Sigma$-version. An earlier Commentary (of unknown authorship and date), contained in the Ms. Add. 17127 (Brit. Mus.), embodying the text I have designated as $\Sigma n$, written A.D. 1088 in a convent near Alexandria, proves that Syrian monks of the eleventh century, settled among their Monophysite brethren in Egypt, ${ }^{3}$-the country in which the Harkleian New Testament was produced, A.D. 616, by a Syrian Bishop,-knew the Apocalypse in the Harkleian or Harkleianized $\Sigma$-version. This is at once the earliest Syriac Commentary on the Book, ${ }^{\text {b }}$ and the earliest evidence of the existence of $\Sigma$. For S, we are enabled to bring proof two centuries earlier, in the shape of the fragment of it (Rev. vii. 1-8), included in the collection of extracts, Ms. Add. 17193 (Brit. Mus.), written A.D. 874. This Ms. is no doubt Jacobite, and was in T'ur'abdinese hands A.D. 1493, but its place of origin is uncertain (the second part of its name, which began with ias, being illegible ${ }^{c}$ ).
3. Of the seventh and sixth centuries.-About 200 years before the date of this Ms., Jacob of Edessa, as we have seen, knew and cited the Apocalypse, but in a rendering of his own. It is uncertain, however, whether he translated the whole Book, or mercly the passage from Rev. xvii. (see above, p. xciv) ; and we can only infer from that he did not know, or did not care to quote, $S$ or $\Sigma$. The latter, as I have endeavoured to prove, is to be regarded as a work of Thomas of Harkel or a continuator in the earlier part of his century, the seventh; and the former is to be placed still earlier, as part of the Philoxenian New T'estament, in the sixth. I am unable, however, to point to any evidence in the writings of Philoxenus to show that he knew the Apocalypse in any form. ${ }^{d}$
4. Of the fourth century. - In the fourth century, however, we find it distinctly cited, and ascribed to St. John, by the greatest of Syriac divines, Ephraim, in one of his Sermones Exegetici, as follows :-

[^53] .may ar modr
"In his Revelation, Johm saw a book great and wonderful, which was written by God, and there were on it seven seals. There was none that was able to read it in earth nor in heaven save the Son of God alone who Himself wrote it and sealed it." ${ }^{a}$

Here we have a brief summary of Apoc. v. 1-3, but too loosely worded to admit of comparison with the text of these verses as it stands in S or $\Sigma$. Ephraim seems to have written the above from an inexact recollection of the passage, which he may have known only in the Greek. It does not therefore prove that in his time a Syriac version of the Book existed.

But elsewhere ${ }^{\mathrm{b}}$ he apparently cites $\rightarrow \boldsymbol{\rightarrow} \boldsymbol{\sim} \boldsymbol{\sim}$ (also xxii. 17), with a slight variation ( $\tau \circ \hat{v} \zeta \hat{\omega} \nu \tau \circ s$ for $\tau \hat{\eta} s ~ \zeta \omega \hat{\eta} s)$, in which it is to be noted that $S$ (with $\Sigma$ ) concurs against all other authorities.

So too in his elder contemporary, Aphrahat, there seems to be a trace of the Apocalypse under a Syriac form akin to the two extant versions, in
 death." Yet this reference must be accepted as a doubtful one, in view of the fact that the same phrase occurs more than once in the Targums.

## II.-Its Circulation very limited.

On the whole, it seems most probable that this Book, excluded as it was (by ignorance rather than of set purpose) from the Peshitto Canon, remained unknown to Syriac-speaking Christians for perhaps four centuries, except to the comparatively few who had access to, and could read, the Greek original. It may well be that the author of our version was the first to place it within reach of his countrymen in their own tongue. In

[^54]the numerous translations of the writings of the Greek Fathers, with which Syriac scholars of the sixth century (and perhaps earlier) sought to compensate for the dearth of original Syriac theology, the points of difference between the Greek and Syriac Scriptures must have been noticed by Syrian readers;-and above all, the absence from the Syriac of whole Books which stood unquestioned in the Greek. In the account of the origin of the Philoxenian version, given (see note a, p. 1xxi) by Moses of Aghel, it is plainly suggested that the object of Philoxenus, in issuing that version, was that his people should learn to know the Scriptures in a form assimilated to that in which their Greek-speaking brethren of Alexandria and elsewhere knew them.

Yet it is plain that the Apocalypse never became familiarly known in the Jacobite or any other of the Syrian Churches. It was rarely transcribed, rarely commented on, had little influence on their religious mind, and contributed little if anything to their religious thought or phraseology. The hymns and liturgies, in which alone Syriac religious literature is rich, are with hardly an exception devoid of all such Apocalyptic imagery and language as we meet at every turn in the hymnology of the West, -whether of the medieval Latin Church, or of English Christendom, Anglican and Nonconformist alike.

## III.-Value of the Versions S and $\Sigma$.

But if, as it seems we must admit, both the Syriac versions of the Apocalypse have failed to commend the Book to Syriac readers, neither of them is therefore to be lightly esteemed : each has a value of its own. The one which has now been for more than two centuries and a-half known to scholars, is interesting in its capacity as a supplement to the Harkleian version, and shares with it the merit of usefulness for critical purposes by reason of the very literalness which is, from a literary point of view, its fault. The other, which I now give to the public, is to be prized as being, together with the Four Epistles published by Pococke, the total of what time has spared to us of the Philoxenian version, once famous but now surviving only in these remnants, -small in bulk, yet constituting the portion of it best worth preserving, inasmuch as in these Books alone the translator worked directly on the Greek before him, without having (as in the other Books) the Peshitto to draw hin* aside from the faithful rendering of his original. This Apocalypse therefore, and the Four Epistles, come to us as a monument of the learning and industry of
the Syrian Monophysite Church of the early sixth century. They are valuable alike in their literary aspect, as a successful presentation of the Greek original in a Syriae version of adequate exactness, without sacrifice of idiomatic purity, and from the point of view of the textual critic, as reproducing the text (or perhaps a combination of two or more texts) that was accessible to a scholar in the Euphratensian province immediately after the close of the fifth century.

In closing this investigation, I may be permitted to quote the concluding sentences of the Memoir I have already referred to ${ }^{2}$ :-
"We justly claim [for this Version], as regards its general tone and manner, that it approaches the excellence of the Peshitto; and in point of force, directness, and dignity, that it gives worthy expression to the sublime imagery of the Apocalyptist. It has strength and freedom such as few translations attain; such, in fact, that it would not be difficult to make out a plausible case for accepting it as the Aramaic original, or a close reproduction of an Aramaic original, of the Book. In it, far more fully than in the cramped and artificial diction of its reviser, the Aramaic idiom asserts its power to supply for the burden of the divine visions an utterance more adequate than could be found for them in the Greek which is their actual vehicle. From it, as a comparison of the two versions shows, the latter one has borrowed the touches of simple majesty which ever and again raise it out of its usual level of painstaking and correctness : in it, I may almost venture to say, more perfectly than in the written Greek, we may read 'the things which shall be hereafter', well-nigh in the form in which St. Johm first apprehended the divine word that came to him, and inwardly shaped into speech the revelation of 'the Lord God, which is and which was and which is to come, the Almighty."


Iran i. 4
$=$ Transations, R. I. A., vol. xxx, p 398.

## CHAPTER VIII.

ACCOUNT OF THE CRAWFORD Ms. (SYR. 2).
To the preceding study of the version S, I deem it fitting to append a brief account of the Ms. in which it has reached us, ${ }^{\text {a }}$ and of my reasons for believing it to have been written in the latter years of the twelfth century.

## I.-Description of the Ms.

The Ms. must have consisted, when entire, of twenty-four quinions (240 leaves), with a single sheet ( 2 leaves) subjoined. It contained the whole New Testament, with the Pauline Epistles placed last. Four leaves have been lost (the first of the first quinion, the first and tenth of the twenty-fourth, and the former of the final pair), and with them the first twelve verses of St. Matthew i, the greater part of the Epistle to Titus, and Hebrews xi. 28 to end, have disappeared. Otherwise the sacred text is complete, except that a few more verses of St. Matthew, and a few of the Acts, have perished owing to the mutilation of two or three leaves. Besides the 238 leaves which remain, eleven have been inserted immediately after the Fourth Gospel, exhibiting a Harmony of the Passionnarratives. Thus the Ms. has now 249 leaves. The last leaf contains the Subscription and Colophon.

That leaf alone is (on both sides) written in single column, the rest in double columns throughout. The last page alone is in a cursive hand: the preceding one, in common with the rest of the Ms. (including the eleven inserted leaves) is in a clear and regular estrangelo, of a well-

[^55]marked but not archaic type. Here and there a word is interlined (prima manu) in cursive. The cursive olaph (1) appears not infrequently, especially when final; also the cursive tou ( 2 ), especially before final 1 . In the text, the vocalization is sparingly indicated-usually by the simplest method-of points above or below, now and then by Greek vowels attached to unusual words, or to such as would be ambiguous if without vowels. On the whole, the Ms. is in good condition, and hardly any part of its contents is illegible, except in the last leaf, which (especially its latter page) has been so damaged as to be decipherable with difficulty and (in a few places) not with absolute certainty. ${ }^{\text {a }}$

## II.-Its Contents.

It comprises the New 'Testament, in the Peshitto version, supplemented by the Apocalypse (as now for the first time printed, lart II., pp. 1-29), and the Four Minor Catholic Epistles (in the version known as "Pococke's text"). Its contents are thus unique in two respects. First, it exhibits the Apocalypse in a version which is (as above shown in detail) quite distinct from the version hitherto included in printed Syriac New Testaments, from the Paris Polyglot down to the latest. And secondly, it is the only Syriac Biblical Ms. (excluding from that title such transcripts made from European libraries, as e.g. the Ms. No. 5 of Zotenberg's Catalogue, Bibliothèque Nutionale) that presents to the student a complete New 'Testament, according to the canon ordinarily received, whether Greek or Latin ;-including with the Peshitto not only, as a few other Mss. do, the four non-Peshitto Epistles, but the Apocalypse,-of which Book the few extant Syriac copies exhibit it in the other version, and apart from the Peshitto. ${ }^{\text {b }}$ The Books are continuously arranged; each Book, after the first, begiming in the same column in which the preceding Book closes, with but a narrow interval of separation. The order is, I believe, unexampled: Gospels, Apocalypse, Acts and seven Catholic Epistles, Pauline Epistles. ${ }^{\text {c }}$ It is remarkable that the supplementary books

[^56]thus interpolated into the Peshitto are in no way distinguished by the scribe from the others. The Apocalypse follows St. John's Gospel, and is in turn followed by the Acts (see Plate), as closely as St. John follows St. Luke. And in like manner, the Four Epistles are placed-2 Peter after 1 Peter and before 1 John, which last-named Epistle is succeeded by 2 John, 3 John, and Jude,-as in Greek and Latin Bibles: whereas in the few other Syriac Mss. which exhibit these non-Peshitto Epistles, they are mostly subjoined (as, e.g., in the great Cambridge Syriac Bible, Oo. I, 1, 2) as a sort of appendix to the New Testament. Nor do the notes prefixed or appended to these interpolated Books distinguish them in any way from the rest. On the contrary, the superscription of the Apocalypse assigns it to "St. John the Evanyelist," and the subscription to "St. John Apostle and Evangelist," as if to assert its equality in the canon with the Gospel that immediately precedes: and in like manner the subscriptions of 1 Peter and 1 John are "the first Epistle of Peter", "the first Epistle of John", thus connecting them respectively with 2 Peter, 2 and 3 John, which follow; whereas in purely Peshitto Mss. they are usually described as "the Epistle of Peter", " the Epistle of John"; and so even in our Ms. in the superseriptions.

Our Ms., however, contains clear indications of the supplementary character of these Books. Its margin bears two distinct series of numbers, both of which are usually found in Syriac New Testament Mss. Of these, one series divides each Book into the Kains $_{5}$ or Sections peculiar to Syriac usage, 165 in number: the other into Lessons, for the Sundays and Holydays of the year,-nearly three times as many as the Sections. To each Lesson is prefixed (in the text) a rubric indicating the day to which it is assigned. ${ }^{\text {a }}$ 'These two systems of division, however, relate to the Peshitto text only. The supplementary Books are passed over in the marginal numeration of Sections and of Lessons alike. In the Four Epistles a few lesson-rubrics are inserted; but none in the Apocalypse. The exclusion of all these Books from the division into Sections amounts to a negative intimation that they were not known to the Syrian Church when that division was made. Of the Four Epistles, the same may be said with regard to their exclusion from the Lectionary series; but hardly

[^57]of the Apocalypse, inasmuch as many Churches which know it and accept it as canonical have judged it to be unsuitable for public reading.

But when from the text of our Ms. we turn to the Subscription which occupies the recto of its final leaf, we find a direct and positive statement that none of these Books lay within the scope of the sectional division,as follows: "The Book of the New Testament; in which there are 165 sections; besides the Revelation and the four Epistles." Of these last,
 Subscription then goes on to reckon the verses of the Gospels, Acts, and Pauline Epistles. The rest of the page records the number of Chapters or тít $\lambda$ o七, Eusebian divisions or кауóvєs, Parables, Miracles, and Testimonies (Old Testament citations), contained in each Gospel severally. I have printed this Note in full (line for line) in Part II, p. 31, and have added a translation, p. 95.

The Colophon written on the verso of the same leaf gives us the name of the scribe, Stephen, a monk; of the person for whom it was written, Gabriel, also a monk; and of various fellow-monks, relatives, and friends, to some of whom he professes himself indebted for instruction or for assistance, and for whom he asks his readers' prayers. He also names the place where he wrote,-"the monastery of Mar Jacol the recluse of Egypt and Mar Barshabba, beside S.alach; in Turabdin, in the dominion of Hesna Kipha." I have reproduced this Colophon in Part II, p. 32, and have given a translation of it (pp. 98, 99). Of the persons and places named in it I shall have more to say farther on.

It is unnecessary to describe the contents of the eleven inserted leaves which precede the Apocalypse, farther than to state that the PassionNarrative contained in them is compiled from the Harkleian Gospels, and is portioned out into lessons for Good Friday. Though written by a hand probably identical, certainly contemporancous, with that which wrote the New Testament, they form no part of the Ms proper. It is complete without them; and not only so, but they are intruded into one of the quinions of which it is composed-the elerenth, between its eighth and ninth leaves. The rerso of the eighth leaf breaks off in the last verse of St. John's Gospel, and the rest of that verse (four lines) rums over into the recto of the ninth, where it is followed by three lines of subscription; so that, if these eleven leaves were removed, the Fourth Gospel would appear in unbroken integrity, and the New Testament would be complete and
continuous. But by a peculiar arrangement, such as I have not met with in any other Ms., Syriac, Greek, or Latin, these seven lines, needed to complete St. John after fo. 8 of quinion 11, are repeated at the head of the first column of the recto of the first intruded leaf, and then followed by the Harmony headed by its superscription, occupying ten leaves and the recto of the eleventh. The result is, that the Four Gospels with this Harmony admit of being separated from the following Books so as to form a volume complete in itself.

The verso of the eleventh of these leaves, originally left blank, now exhibits a record, in a much later and very inelegant cursive hand, of the purchase of the Ms. by "Simeon of Hatacha, Patriarch, named Taibu," in A. Gr. 1845 (A.D. 1534) from a deacon named S. Saliba, the price being " one liundred and twenty "athmanih ( $\boldsymbol{\sim}$ about £3 15 s. sterling. ${ }^{\text {a }}$

Of the origin, history, and age of the Ms., our knowledge is limited to the facts stated or implied in the Colophon, and in the memorandum of sale above described, together with such inferences as may be drawn from the contents of the volume, and the handwriting. I have discussed these facts and inferences at length in the Memoir already referred to: here I propose to give a summary of the results arrived at in that discussion, adding a few points which I have noticed since it was published.
III.-Its Place of Origin.

The region of Ture abdin ${ }^{\text {b }}$ (now Jebel-Thr), where the Ms. was written, is a hilly district in the north-east part of Mesopotamia, for centuries the headquarters of Jacobite monasticism, and still the chief centre of the dwindling Jacobite Church. The name of the scribe, Stephen, is not elsewhere met with, so far as I have ascertained, but "the monastery of Mar Jacob the recluse of Egypt, near Salach," where he wrote, was a Jacobite house, and Salach, in 'Tur'abdin, was the seat of a Jacobite Bishop. The first owner of the Ms., Gabriel, the monk for whom it was written, belonged to the town of Beth-nahle, also in Tureabdin, of which district Hesn-Kipha (now Hasankef), was

[^58]the chief stronghold, and for many generations the political capital. Of its contents, the parts supplementary to the Peshitto, -the Four Epistles, and (as I have endeavoured to show) apparently the Apocalypse, are of Jacobite origin; as is also the interpolated Harkleian Passion-Harmony. The modified form of the estrangelo character in which it is written, and the occasional Greek vowels inserted, are Jacobite likewise. Thus we may safely conclude that it is a Ms. in every sense Jacobite.
IV.-Its History.

Between the date, which I now seek to determine, of Gabriel, its first owner, and the date (some thirty or forty years ago), when it was purchased by the late Earl of Crawford, the only fact in its history known to us, is the above-mentioned sale of it in 1534. The seller, however, "Şaliba the Deacon" is an unknown person, and the purchaser, "Simeon Taibu [or Taibutho] of Hatacha," cannot be identified with certainty. He is styled "Patriarch," and if we may presume him to have been the head of the Jacobite Church, he was probably the prelate known officially as Ignatius XVI, otherwise 'Abdallah of Hesna d' Atta. ${ }^{\text {a }}$ If so, the Ms. was presumably kept by him at Deir-Zaferan (the convent of Mar Ananias) near Marde,-then, as now, the seat of the Patriarchs. But seeing that, at the date specified, the Nestorian Church of the East had at its head a Simeon as "Catholicos," for which title "Patriarch" was commonly used as equivalent, - and had a footing in the chief Jacobite centres, even in Marde, - it may be that by this sale the Ms. passed into Nestorian hands. ${ }^{\text {b }}$ How, or when, or by whom, it was brought to England, or from whom it was purchased for the Library where it now is stored among so many treasures of Oriental learning, is unknown.
V.-Its Age.

In the Colophon, it will be observed that, though the names of places and persons are fully recorded, no date is givenc; nor among the persons named is there one whose date is known. The age of the

[^59]Ms. must therefore be inferred from such indications as are yielded by its handwriting and its contents. On the back of the modern English binding, the volume is lettered "Circ. A.D. 1000 "; but on what grounds, or by what authority, this date was suggested, does not appear.
a. Arguments for and against an early date.-The experts in palæography to whom it has been submitted have given very various judgments on its age-some dating it as late as the twelfth century, some as early as the ninth, or even the eighth. A perfect idea of the handwriting and present aspect of the Ms. may be obtained from the Plate, which reproduces with absolute fidelity two columns of it as specimens. It will be seen that its estrangelo is not of the purest or earliest type. The dolath and rish are curved, not rectangular ; the he, vau, and mim are closed, not open; the semcath is joined with the following letter. In all these respects, and in the occasional insertion (prima manu) of Greek vowels (see facsimile, p. cv), it deviates from the usage of Mss. prior to the seventh century. But the rounded dolath and rish have been relied on by some as tokens of a date not later than A.D. 1000, inasmuch as a reversion to the square archaic forms took place about that time, due (as is supposed) to the revival of estrangelo by John, Bishop of Kartamin in Turabdin (consecrated A.D. 988).

I am of opinion, however, that these tokens are umreliable. For-
(1). The revival of the square forms did not supersede the contemporaneous use of the curved forms, as is proved by Mss. which exhibit both. For example, in the Syro-Hexaplar estrangelo Ms. of Genesis, Brit. Mus., Add. 14442 , ascribed to the seventh century, the text exhibits the square forms of these letters, but the curved forms prevail in the notes, which are unquestionably contemporaneous with the text. ${ }^{3}$ Again, the Ms. Add. 12139 (Brit. Mus.), dated A. Gr. 1311 (= A.D. 1000), is written in its earlier part in the modified estrangelo of our Ms., and resembles it in the rounded forms in question and in other minor details, -but suddenly, in the middle of a page, changes to the square forms and adheres to them

[^60]for the rest; though the colophon testifies, and the uniformity of the handwriting in all else confirms, that one scribe wrote the whole. All these Mss. are Jacobite.
(2). The extent and permanence of the revival effected by John of Kartamin has been over-estimated. The statement of Barhebræus, ${ }^{3}$ who is our authority in the matter, merely conveys that John restored and carried to perfection the use of the estrangelo among his own monks, so as to enrich his monastery with many volumes, and (no doubt) to organize for 'Tur'abdin an active and influential school of caligraphy. If his scribes preferred the square forms, the fashion did not last very long, even in his own monastery. In the Bibliotheque Nationale there is a Ms. (Zotenberg, No. 41), written by a monk of Kartamin, A.D. 119t, in which the estrang elo closely resembles that of our Ms., not only in general character, but in every characteristic peculiarity, including the curved doluth and rish, which have been relied on as arguments for an eighth- or ninth-century date.
b. Reasons for assigning Ms. to close of twelfth century.-After a caref ul comparison of a large number of Mss., especially those of the "Rich" collection in the British Museum, and of the Bibliothèque Nationale, Paris, and a full consideration of the evidence yielded by the Crawford Ms. itself, I have come to the conclusion that it belongs to the latter years of the twelftll century. This is the period to which, after inspection of some photographs taken from it, it was assigned by the person who was best qualified to speak with authority in such a matter-the late Dr. William Wright, of Cambridge. Another expert palæographer, Dr. Karl IIörning, late of the British Museum, to whom I showed the Ms. without informing him of Dr. Wright's judgment, at wnce pronounced the same opinion.

I will briefly state the grounds on which this judgment rests-
Evidence of handoriting.-The handwriting of the Ms., which as I have shown has been assigned to an earlier date only on grounds which are untrustworthy, bears a real and close resemblance to the estrangelo Mss. written about the year 1200 -closer than to those of any previous or

[^61]following age. Dr. Wright and Dr. Hörning, independently, fixed on one Ms. of the Nitrian collection as especially like it in general character,Add. 12174 (Brit. Mus.), a volume of Lives of Saints, written A.D. 1196 in the great Jacobite monastery of Melitene, a little north of Turabdin.

Farther research, especially among the "Rich" Mss. and those of the Bibliothèque Nationale, ${ }^{\text {a }}$ disclosed to me the fact that nearly all the extant Biblical Mss. written (as this was) in or near Turabdin, present, more completely than those of any other origin, the peculiarities of handwriting and usage which characterize our Ms.,-the agreement in this respect being twofold, for it is observable in the cursive character in which (as in our Ms.) the colophon is usually written, as well as in the estrangelo of the body of the book. Moreover, all these Tur'abdinese Mss. of which the dates are known or probably assignable, prove to have been written within the period specified: whence it may reasonably be inferred that, as regards the production of such Mss., the activity of the Turabdinese monks began after the middle of the twelfth century, and did not continue far into the thirteenth.

I am thus enabled to affirm two propositions:-
(i). That the Biblical Mss. which are most clearly distinguished by the marks which are characteristic of the Crawford Ms., are Mss. written within the region, and the period, above indicated,-viz, in 'Turabdin, in the latter part of the twelfth century.
(ii). Conversely, that a Biblical Ms. marked by such characteristics is presumably a Ms. of that region and that age.

Mention of Tur'abdin in the Colophon.-The above results (though the research which led to them was suggested by the local and ecclesiastical relation between Turabdin whence our Ms. comes, and Melitene, the home of Add. 12174) might have been arrived at even if the colophon which specifies the birtlppace of our Ms. had perished or had never been written. On the mere evidence of the handwriting, with its accompanying peculiarities, I should have claimed it as belonging to Turabdin or some adjacent Jacobite centre. But when we call to mind the fact stated in the colophon-that the Ms. was written in a principal Tur'abdinese monastery,

[^62]by a Tureabdinese monk, for another monk also Turabdinese; -it follows unquestionably that the twofold heads of evidence, of its characteristics in point of handwriting, and of its Turabdinese origin, give twofold force to the presumption raised above, that it belongs to the years just before, or the years just after, A.D. 1200 .

The inferences which the colophon yields extend beyond the indication of the place of origin of the Ms. There are, farther, inferences from-

Structure and wording of Colophon; in which respects it closely resembles like notes appended to the other 'Tur'abdinese Mss. above referred to. Some of these come so near to it in their wording that much help is to be had from them in the difficult task of deciphering the nearly obliterated final page of our Ms.; whereas its fashion and diction differ widely from those of Mss. of earlier or later date, or of other regions. Here then we have the internal evidence of the scribe's language and matter, concurring with the external evidence of his handwriting, in determining the age to which he belongs.

Political situation implica in Coloplon; in the mention of "the Riلr (= clominion, or principality) of IIesna Kipha." It appears from the Annals of Abu'lfeda ${ }^{\text {a }}$ (and is confirmed by the Chronicon Ecclesiasticum of Barhebræus) that Hesn-Kipha, a strong fortress on the Tigris, ${ }^{b}$ became for the first time the capital of a re_bar (i.e., of the dominion of a quasi-independent sovereign prince, $\sim \mathcal{L}$ ) in the twelfth century, under the Turcoman chief Sokman, son of Ortok (A.D. 1101); by whose line, the Ortokids, it was ruled till 1221-2. Here then the evidence points, as before, to the twelfth century. Another authority supplies facts which serve to determine the date to the latter and not the former part of that century, and at the same time to account for the lack of 'Turabdinese Mss. of earlier date. From the Life of John, Bishop of Marde, based on his own autobiographic memoranda, ${ }^{\circ}$ we learn that when he was consecrated, A.D. 1125, he found that, in his diocese and the adjoining region of Tur'abdin, the monasteries were and had been for two hundred years deserted or even in ruins. This statement is no doubt exaggerated, ${ }^{\text {d }}$

[^63]as to the duration or the extent (or both) of the desolation described; but we may safely accept it as evidence that a long period of violence and disorder had preceded the rise of the Ortokid dynasty, -as the authorities above referred to amply attest. And the restoration of monasticism which this John is stated to have effected, in the rebuilding of monasteries and the refurnishing of them with books, which appears to have been the employment of his forty years' episcopate, implies that he lived under a settled government and enjoyed from it some measure of protection. In deed the narrative of Barhebræus records instances in which, towards the end of the century, the intervention of the Ortokid prince (though a Mohammedan) in the affairs of the Jacobite Church was sought and obtained. ${ }^{\text {a }}$ Thus the monks of Turabdin and the adjoining region (for A mid was added to the Ortokid princes in $1183,{ }^{b}$ and Marde was ruled by another branch of the same house ${ }^{c}$ ) were free to follow the impulse to wards sacred letters which seems to have been originally given by John of Marde, and which was carried on and enhanced by two more noted persons who came after him,-Barsalibi, who died Metropolitan of Amid, A.D. 1171, and Michael (the Great) his friend and supporter, who died Patriarch, A.D. 1199. Thus the historical indications implied in the word $<1-1$ - of a monastic life in Tureabdin pursuing its employments in som ething of security under the rule of a sovereign Prince-lead us, as the palæographical indications have already led us, to assign the Ms. to the latter rather than the earlier years of the twelfth century.

Personal statements of Colophon as to the scribe, and his uncles.-Stephen the scribe tells us that he was instructed in writing by his uncles, monks like himself. He is therefore not of the first, but of the second or a later generation, of the caligraphers of the Turabdinese school. That school can hardly have been in operation before the middle of the century: and he therefore (especially as three of the five uncles named are described as "d eceased") probably belongs to a time not earlier than its last quarter.

Farther: there is something to be said of the names of certain of these uncles; his "paternal uncles, monks: Mas'ud deceased and John and Simeon." To these men, Stephen tells us, and to two "maternal uncles, monks and priests, deceased," he owed his training "in the matter of

[^64]doctrine and of writing and soforth." He wrote, therefore, at a time when two of these five persons were still living-the brothers John and Simeon, both monks and (as is implied) scribes. Now in a Paris Ms. above referred to, No. 41 Zotenberg (Biblioth. Nat.) - a copy of the Gospels bearing in its handwriting and all its characteristics the closest possible affinity to our Ms.-there is mention of two brothers, John and Simeon, monks, born at Mido, in Turabdin, and trained at Kartamin: one of whom, Simeon, wrote the Ms, and died in November 1194, as is recorded in a note appended by John. If these brothers are the John and Simeon, "paternal uneles" of the scribe of our Ms., it follows that the Ms., having been written in Simeon's lifetime, cannot be later, but probably is not many years earlier, than 1194. The names are too common to permit us to regard the suggested identification as certain: but considering that the geographical area our inquiry deals with is a limited one, ${ }^{a}$ and the class of skilled Tur'abdinese caligraphers more limited still, ${ }^{\text {b }}$ it seems fairly probable that the monk Simeon, who died in 119t, after writing the Paris Ms. No. 41, and who had a brother John also a scribe, was the Simeon who, with his brother John, instructed Stephen in caligraphy, and lived to see him produce the Ms. whose date we are investigating.

Unless, therefore, we are prepared to go back to a date carlier than that of John of Kartamin-earlier than the period of ecelesiastical chaos that prevailed (as we are assured) for two centuries before the time of Johm of Marde-to go back, that is, to the opening years of the tenth century,-to an age when the type of estrangelo was not nearly so close to that of our Ms. as is the estrangelo of the late twelfth-century group, -an age in which we have no evidence that T'ur'abdin possessed any caligraphers,it seems that there is no date to which any 'Tur'abdinese Ms. can, with any plausibility, be assigned earlier than the middle of the twelfth century. And in the case of the Crawford Ms., the particulars stated in the

[^65]colophon tend to place it in the fourth rather than in the third quarter of the century.
(6.) Contents and arrangement of the Ms.-An argument, moreover, which seems to preclude the assignment of an earlier date to the Ms., independently of paleographic considerations and of the evidence of the colophon, is to be drawn from the contents of the Ms. and their arrangement. As has been stated, it not only includes the four nonPeshitto Epistles, but reckons them among the Catholic Epistles, on a pax with the three of the Peshitto, placing them in their usual Greek order, so that 2 Peter comes next after 1 Peter and before 1 John. Now, of the few other Syriac Biblical Mss. which exhibit these Epistles in combination with the Peshitto (less than a dozen in all), none is older than the eleventh century; only one (Add. $1 \pm 473$, Brit. Mus.) can be confidently counted older than the twelfth, and in that one they are a mere appendix added by a hand possibly of eleventh century to a much older copy of the Peshitto Acts and Three Catholic Epistles; in the remaining two (Cambridge Univ. Libr., Oo. i., 2; and Paris, Biblioth. Nat., Zot. 29) they ${ }^{*}$ stand all four together, after the three of the Peshitto. And a like arrangement is found in Mss. even as late as the fifteenth centuryas in the Amsterdam Acts and Epistles (No. 184) in which the Four are separated from the Three by the interposition of the Pauline. ${ }^{a}$ The earliest. deted Syriac Biblical Ms. which places the Seven in their Greek order is a New Testament dated 1471 (now preserved at Utica, U.S.A.), ${ }^{b}$ but the British Museum copy of the Acts and Epistles (Rich. 7162), which follows the same order, is perhaps earlicr. ${ }^{\text {e }}$ Thus it appears that our Ms., even if we date it, as I venture to do, about 1200 , presents much the earliest Syriac example of this arrangement. It is improbable in the highest

[^66]degree that a Ms. exhibiting the New Testament Books in such an order should belong to an earlier age. The Seven Epistles are indeed found arranged as of equal authenticity, in a peculiar order (1, 2, 3 Johm ; 1, 2 Peter, James, Jude), in one Syriac Ms. dated as early as A.D. 823 (Add. 14623, Brit. Mus.). But this Ms. is not a Biblical one like the rest, but a mere volume of miscellanies; and does not therefore form a precedent for the order observed in our Ms., which is a complete New Testament, arranged for ecclesiastical use. It is, in fact, surprising that a Ms. of such contents and so arranged, rubricated for Church reading, and with one or two Lessons appointed from non-Peshitto Books, should belong to an age so early as even the end of the twelfth century; for the order in which the Epistles stand would incline us to place it rather in the fourteenth, were it not that the character of the handwriting forbids so late a date.

On the whole, we may with some confidence conclude that the Ms. was written in the latter half, probably in the last quarter, of the twelfth century; yet (we may perhaps add) not later than A.D. 1194.

APPENDIX TO DISSERTATION.

## PRELIMINARY MEMORANDUM TO APPENDIX.

In constructing the following Lists, and the footnotes to the Greek text, I have taken the evidence of the cursives chiefly from the Apparatus Criticus of Tischendorf's Greek Testament (eighth edition), with the corrections made by Dr. C. R. Gregory, Prolegomena, pp. 1298 sqq.; but have also used the editions of Griesbach, Lachmann, Scholz, and Tregelles, as well as the collections of the late Dr. Scrivener (Codex Augiensis, pp. 530 sqq.; Adversaria Critica Sacra, pp. 143 sqq.), and of the late Rev. W. H. Simcox (Journal of Philology, vol. xxir, pp. 285 sqq.). From the last, I derive the readings of mss. 68 and 152 , including the very remarkable one of ii. 13 , in which 152 is the sole supporter of S . In case of the alleged variant, ز'́ $\gamma o \nu \epsilon$ for $\gamma$ '́ $\gamma$ ova, xxi. 6, I have judged it necessary to ascertain the readings of mss. $10,17,41,94,95$, with the results that 10 and 17 prove to have been wrongly alleged for the variant; 95 deficit; and 41 and 94 remain as its only authorities. ${ }^{\text {a }}$

For the evidence of the uncials, I have throughout collated the facsimile texts :-Of s゙, Tischendorf's great edition, St. Petersburg, 1862; of A, the photographic reproduction, London, 1879 ; of C, 'Tischendorf's edition, Leipsic, 1843 ; of P, his edition in vol. VI of ITommenta Sacra, Leipsic, 1869 ; of Q, his edition in the Monumenta Sacra, Leipsic, 1846, with his revised text of same, Appendix N.T. Vat., Leipsic, 1869.

For the Latin texts I have used the following editions:-Of "Gigas", Belsheim's (Christiania, 1891)"; of "Fleury's Palimpsest", Berger's (Paris, 1889); of Primasius, Haussleiter's (Erlangen, 1891); of

[^67]the Vulgate, Tischendorf's N.T. Amiatinum (Leipsic, 1850) for the Amiatine, and a Paris edition (1877) for the Clementine. The few readings cited from Cod. Armachanus, I have derived from the Ms. in the Library of Trinity College, Dublin.

For the Syriac ( $\Sigma$ ) I have used De Dieu's edition (Leyden, 1627) of $\Sigma l$; but have verified its readings by reference to the Leyden Ms. (Cod. Scalig., 18 (Syr.)), and to a collation of it for which I am indebted to the Rev. H. Jackson Lawlor : I have also used the texts given in the Paris and London Polyglots of $\Sigma p$. For $\Sigma d$ and $\Sigma n$ I have used the actual Mss., B. 5.16 of Trin. Coll., Dublin, and Add. 17127 of Brit. Mus., p. 36 .

## ABBREVIATIONS, \&c.

In the following lists, and in the footnotes to the Greek Text,

| $g$ | for that of the Ms. "Gigas" (Stockholm), |
| :---: | :---: |
| $h$ | for that of the Fleury Palimpsest (Paris), |
| vt | for the consent of $p r, g, h$ (or of $p r$ and $g$ where $h$ deficit), |
| am | for the text of Cod. Amiatinus, |
| cl | for the Clementine, as printed, |
| $v g$ | for the consent of $a m, c l$, |
| arm | for the text of Cod. Armachanus, |
| lat. | for the consent of $v t$ and vg . |

The MSS. are $\mathfrak{N \prime} \mathrm{ACPQ}$, as in Tregelles, and in Weiss (see pp. xxxix, xl, supr.).
Ther mss. are numbered as by Tischendorf and Gregory; "mss." stands for the consent of these. By "nearly all", "most", "mauy", "some", "few", are to be understood "nearly all mss.", "most mss.", "many mss.", "some mss.", "few mss.".
$\Sigma, \Sigma d, \Sigma l, \leq n, \Sigma p$ stand for the commonly known Syriae version, and the various texts of it, for which see p. 36, Part II. $\Sigma l$ signifies that the reading of $\leq l$ is marked in the Ms. with * (see above, p. lxxxiii).

1．－The following is a collection of readings of S ，which are attested by one or more，but not all，of the MSS．；showing in each case，how the Greek，Latin， and Syriac，evidence is divided．

## Readings of S

i． 3 ，тò̀s dózovs， 1 C P ，nearly all mss．，lat．，$\Sigma$ ： $4, \dot{\circ}$ 光，ぶ $1 \subset \mathrm{CP}, 1,7,28,38,49,79,91,96$ ， 99, \＆e．，$g, h, r g, \mathbf{\Sigma}:$
4，om．$\dot{\epsilon} \sigma \pi u v, \mathbb{N} \mathrm{C} Q$ ，many，$\Sigma$ ：
5，$\lambda \dot{c}[\omega v$ ，or $-\sigma \alpha s]$ ，ぶ $\mathbf{A} \mathbf{C}, 1,7,28,36,38$ ， $79, h, m, \pm:$
5，ins．$\eta \mu \omega \bar{v}, \mathfrak{N} \mathrm{C} P \mathrm{Q}$, most，$g, h, r g, \mathbf{\Sigma}:$
6 ，ė $\pi o i \eta \sigma \in v, \mathbb{N}$ A C P，most，（lat．？），】：
 38, few）：
6，tòv aî̀va，心：

7，oै $\downarrow$ ovтац，ぶ， $1,12,152, \mathbf{\Sigma}$ ：
8，om．úp خ̀̀ каі̀ тє́入os， $\operatorname{ACPQ}$ ，most，$h, m, \Sigma$ ：

9，каì $\delta \iota$ á，心 P Q, most，$h, \Sigma:$
9，add X $\rho \iota \sigma \tau o u ̂, ~ Q$, most，$p r, \Sigma$ ：
 most，lat．，さ：
11，Zци́pıav，ぶ，am：
12，om．є́кєî，心 A C P，many，1at．，工：
12 ，є̇ $\lambda a ́ \lambda \eta \sigma \epsilon, \mathrm{P}, 1,7$, \＆c．，many， $\mathrm{\Sigma}$ ：
13 ，om．є́ттá，A CP P 1，28，38，152，few，h，pr， am，$\dot{\Sigma}$ ：
14，入єvкаí，心 A（1 P，most，$g, r g, \Sigma$ ：
15，$\pi є \pi \nu р \omega \mu \epsilon ́ v \omega, \mathbb{N}$, few，lat．，$\leq ;(\mathbf{A C},-\eta \mathrm{s}):$
18，ццй Q, most， $\mathrm{\Sigma}$ ：

20，$\epsilon \pi i \tau \hat{\eta}_{\mathrm{s}} \delta$ ．，心CPQ，mss．，工：
20 ，üs єîठєऽ， $\mathrm{P}, 1,79$ ，few：
ii．I，$\tau \hat{\varphi} \hat{\epsilon} r, \mathrm{AC}$ ：
2，ко́точ oov， $\mathbb{N} \mathrm{Q}$ ，many：
2，каї öть，N（CPQ，mss．，lat．，$\Sigma$ ：
2，єival， Q ，most，ut， $\mathrm{cl}, \mathrm{I}^{*}$ ：
 lat．，ェ：

5，om．$\tau \alpha \chi$ v́，心゙ A C P，$g, v g$ ：
7，om．غ́тла́，NPQ，mss．，lat．，$\Sigma$ ：
7，om．aủvê，N．91，96，few，g，cl：


## Counter Readings．

$\aleph$ Q ，few mss．，sing．
Q，36，87，95，97，mref．©є๐ขิ．

P ，many，lat．，ins．
$\mathbf{P} \mathbf{Q}$, most，$g, \tau y, \lambda o v ́[\sigma \alpha \nu \tau l]$ ．

A，1，12，16，pr，om．
Q，7，36，\＆c．，лоь $\quad \sigma \alpha \nu \tau \iota$.
C，$, \hbar, a m, \eta_{\mu} \mu \nu$.
A C P Q，mss．，lat．，$\Sigma$ ，pl．
A．P，28，79，97，few，om．；（pr？）．
A C P Q，most，lat．，sing．
$\mathfrak{N}, 1,28,35,36,79,87$ ，many，$g, i g$ ，ins．

$\triangle$ C，many，g，pr，\＆g，om．ठtá．
NACP，28，36，79，few，$g, h$, vg，om．
P，1，7，36，38，\＆c．，ins

Q ，most，ins．
ぶ C Q ，most，lat．，impf．；（ $A$ ，pres．）．
$\mathbf{N} \mathrm{Q}$ ，most，$g, c l$ ，ins．
Q，many，入єvкаi каi，（h，pr，om，$\lambda_{0}$ ）．
P Q，most，－o ．
NA Q P，36，38，lat．，om．
ぶ C ins．
A，lat．，$\epsilon ้ v \tau \hat{n} \delta$ ．
N゙ ACQ ，most，lat，$\Sigma$ ，om．
ぶ $\mathrm{P} \mathrm{Q}, \mathrm{mss} ., ~ \Sigma, \tau \hat{\eta} \mathrm{~s} \dot{\epsilon} v$ ，（lat．？）．
ACP，many，lat．，$\Sigma$ ，om．oov．
A оm каí．
心 A CP，fert，am，om．
P，7，28，38， 79 ，few，after．

Q，mss．，pr．，$\Sigma$ ，ins．
A C ins．
AClQ，most，$p r, a m, \Sigma$ ，ins．
$\mathbf{P}, 1,28,35,36,79,91,96$, many，$g$ ，ins．

## APPENDIX TO DISSERTATION．

## Readings of S－contimued．

ii． 7 ，om．$\mu$ ov，N $\perp \mathbf{C P}, 1,28,36,79, \& c .:$
8 ，$\tau \hat{\eta}$ ，バ CPQ，mss．，（lat．？），$\pm:$
8，Z $\mu$ úpv•，A，am：

9，$\beta \lambda \alpha \sigma \phi \eta \mu i \alpha \nu \tau \eta v^{\prime}, 心$ ：
$9, \dot{\epsilon} \kappa, \mathfrak{ふ} \wedge \mathrm{C} Q$ ，most，Iat．，$\Sigma$ ：
10，$\mu \eta \delta^{\prime} e^{\prime}, \mathbf{N}$ P，most，lat．，ธ：
10，om．$\delta \dot{\eta}, \mathrm{N} \mathrm{A} \mathrm{CP}$ ，many，lat．：
IO，$\delta \delta \iota a ́ \beta o \lambda o s$ before $\epsilon \epsilon^{\xi} \dot{v} \mu \omega \hat{\nu}, ~ \mathrm{ACPQ}$ ，most， $p r, v g, \Sigma:$
$10,{ }^{\boldsymbol{\epsilon}} \xi \in \tau \epsilon, \mathbb{N} \mathrm{Q}$, most，$r \mathrm{q}, \mathrm{\Sigma}:$
10，ijuépas，Q，many，$g, v g, \Sigma:$

13，каì द̀v，A C $, 91, \mathrm{rg}$ ：
13，om．［ ev$]$ ais，A C，pr，$v g$ ：
13 ，ávтєєтаs， $\mathrm{A}, 97$ and some，$\Sigma \mathbf{\Sigma}$ ：
1：\％，$\pi \iota \sigma \tau o ́ s, ~ 心 ~ P ~ P ~, ~ m o s t, ~ l a t . ~: ~$
14，ӧтt，心 APQ ，mss．，$g, \mathrm{cl}$ ：
14，$e^{2} \delta\langle\delta \alpha \xi \epsilon, \mathrm{Q}$, most， $\mathrm{\Sigma}:$
$14, \phi a \gamma \epsilon \hat{v}, \mathbf{N} \mathrm{~A} \mathrm{C}, 1,28,36,38,79,91$ ，\＆c．， lat．：
15，om $\delta \mu \tau \sigma \hat{\omega}, \mathbb{N} \mathrm{CQ}$ ，nearly all，lat．，$\Sigma$ ：
10，oûv， $\mathrm{A} \mathrm{C} Q$ ，most：
17，vuкิิvтt，ภ゙，92，g，cl：
17，om．ф $\alpha \gamma \in \hat{\iota} v, \mathbb{N} A C Q$, most，$p r, v g$ ：
17，є̇к，ぶ，36，91，pr；玉；（P，1，7，28，79，96，\＆c．， «̇ $\pi \sigma^{\prime}$ ）：
18，$\tau \hat{\omega} \hat{\epsilon} v, \mathbf{A}, p r, \Sigma:$
18，ó $\phi \theta a \lambda \mu, \Lambda, 36,38$ ，lat．：

$20, \pi \mathrm{o} \mathrm{\lambda v}, \mathfrak{\aleph}, 36, \mathrm{few}, g,(\pi \mathrm{o} \lambda \lambda \alpha ́, \mathrm{few}, ~ p r ; ~ \grave{\partial} \lambda i ́ \gamma \alpha$, 1，$c l$ ）：


20，троф $\boldsymbol{\eta} \tau \iota v, \mathbb{N}$ ． C, most，$g, \Sigma:$
20，eival， $\mathbf{N}$ ：
21，$\theta$＇́ $\lambda \epsilon \ell$ ，NCPQ，mss．，$g, r g, \Sigma:$
22，$\beta \dot{\alpha} \lambda \lambda \omega, \mathrm{A} \mathbf{C}$ ，most，$p r, a m, \mathbf{\Sigma}$ ：
22，av̉т $\varphi, ~ A, 1,36,79$, \＆o．，pr，am，cl：
23 ，$\dot{\mu} \mu \omega v$, A CP，nearly all，$v t$, am，$\pm$ ：
24，Ba日＇$\alpha, \mathrm{A} C Q$, most，$\Sigma$ ：
24，$\beta$ ri $\hat{\omega}, \mathbb{N} \mathrm{Q}, 1,14,91,92$, few，$p r, v g$ ：
25，$\ddot{a}^{2} v \ddot{\eta} \xi \omega, \mathbb{N} \mathrm{ACP}$ ，most，lat．，玉：
27，$\sigma v \nu \tau \rho i ́ \beta \epsilon \tau \alpha \iota[\epsilon], ふ ゙ \Lambda \mathrm{C}, 1,7,38$ ，few，$g$ ：
iii． $2,{ }^{*}[\eta] \eta \mu \in \lambda \lambda \in s, Q$, many：


## Counter Readings．

Q，most，lat．，$\Sigma$ ，ins．
A，$\tau \bar{\omega}$
ぶ C P Q，mss．，vt，cl，$\Xi, ~ \Xi \mu v ́ \rho v$ ．
$N Q$ ，most，$\Sigma$ ，ins．
A C PQ，mss．，om．т $\eta$ ，（lat．？）．
P，1，28，36，79，91，96，few，om．
A C Q，38，few，$\mu \eta$ ．
Q，many，$\leq$ ，ins．
N，many，$g$ ，after．

ぶАСР，1，7，28，87，91，\＆c．，pr，$\quad \mu \epsilon \rho \hat{\omega} \nu$.
Q，nearly all，$\Sigma^{*}$ ，ins．
N゙PQ，nearly all，ct， $\mathbf{\Sigma}$ ，om．
$\mathrm{P} \mathrm{Q}(\mathbf{N}, \mathrm{e} v$ raî $)$ ，mss．，$g, \Sigma$ ，ins．
NCP Q，most，lat．，ảvtetas．
A C，14，92， $\mathbf{\Sigma}, a d d$ ．$\mu$ ov．
$\mathbf{C}, p r, a m, \beth$ ，om．

Q，many，$\Sigma$ ，pref．каí．

P，few，ins．
ぶP，many，lat．，$\Sigma^{* *}$ ，om．
A．CPQ，all clse，$p r, a m, ~ \Sigma, ~ a d d$ ．aủtê．
$\mathrm{P}, 1,7,14,28,79,91, \& \mathrm{c} ., g, \mathbf{\Sigma}$ ，ins．
A C Q，most，om．（Q with accus．）．
$\mathfrak{N} \mathrm{P} \mathrm{Q}, \mathrm{mss} ., g, v g, \tau \eta \hat{\mathrm{c}}^{\prime} \mathrm{\epsilon}^{\prime} ;(\mathrm{C}$ om．$)$ ．
ぶ CPQ，mss．， $\mathfrak{\Sigma}$ ，add．aủrov．
$\mathbf{N}, 49, ~ v t$ ，om．$\sigma o v$ ．
A CPQ，nearly all，am，S om．
NCP，1，7，36，38，95，\＆e．，g，rg，om．бov．
NQ，7，69，few，さ，aủviv；（lat．？）．
$\mathrm{PQ}, 7,36,87,96, p r, r g, \pi \rho \circ \phi \eta ́ \tau \eta \nu$.
A CPQ，mss．，lat．，$\Sigma$ ，om．
A，$\nu r, \dot{\eta}^{\prime} \theta_{\epsilon} \lambda \eta \sigma \epsilon$ ．
$\mathrm{P} Q(\boldsymbol{\aleph}, \kappa \alpha \lambda \omega), 38$ ，few，$g, c l, \beta a \lambda \omega$ ．

Q，38，cl，av̉тov̂ ；（N om．）．
ぶP，1，28，36，79，\＆c．，lat．，$\beta \dot{\alpha} \theta \eta$ ．
A C P，most，$g, \Sigma, \beta \alpha \dot{\alpha} \lambda \lambda \omega$ ．
Q，14，93，94，95，97，98，few，$\leq$ d（mg），ảvoís $\omega$ ．
P Q, most，$p r, \imath^{\prime g}, \mathbf{\Sigma}, \sigma v \nu \tau \rho \iota \beta \dot{\eta} \sigma \epsilon \tau \alpha L$ ．

Q，many，$\dot{\alpha} \pi о \beta \dot{\alpha} \lambda \lambda \epsilon \iota v$.

## APPENDIX TO DISSERTATION．

Readings of S－continued．
iii．3，$\mu \nu \eta \mu$ о́vєvє， $\mathbb{N}, 14, v t$ ：
3，каi ти́рєь，ふА С $\mathbf{~}, 1,7,38,87,91,96$ ，\＆c．， lat．，$\Sigma$ ：
3，$\quad$ р $\eta \gamma \circ \rho \eta \dot{\eta} \eta \mathrm{s}, \mathrm{A} \mathrm{CPQ}$ ，mss．，$g, r \eta, \mathbf{\Sigma}$ ：

5 ，oṽт $\omega$ ，ぶ $\mathcal{C}$ ，many，lat．，$\Sigma$ ：
$5, \pi \epsilon \rho \iota \beta a ́ \lambda \lambda \epsilon \tau \alpha \iota, \mathrm{C}, \Sigma:$
7，ä $\cos _{\text {cos }}$ before ả $\lambda \eta \theta$ tvós， CPQ ，mss．，lat．，$\Sigma$ ：
7，om．аย์тท́v，心ACP，many，lat．， $\mathbf{\Sigma}$ ：

7，ảó $\gamma \in \iota$, А CP，1，36，few，lat．，$\Sigma$ ：
8，aủ兀ท́v，A CPQ，nearly all，$\Sigma$ ：
9，$\gamma^{\nu} \hat{\omega} \sigma t \nu\left[\gamma^{\nu} \omega \dot{\sigma} \sigma v \tau \alpha \iota\right]$, A C P Q，nearly all， $g, r g, \Sigma:$


14，каì $\boldsymbol{y}_{3} \mathrm{~N}:$
16，廿vхрòs ov̌тє そєбтós，A P，feтr，rg，（vt om．）：
17，ӧтィ $\pi$ גои́бเos，A C，1，28，35，38，79，87，95， \＆c．，$g, r g,(p r o m):$.
 $\mathrm{rg},(\mathrm{pr} 0 \mathrm{om}),. \mathbf{\Sigma}:$
18，$\alpha i \sigma \chi^{i} v \eta, \mathbb{N} \mathrm{C}$ Q，nearly all，lat．，玉：
 few，（lat．？），（ $\Sigma$ ？）：

iv． $1, \dot{\eta} \phi \omega v \eta \dot{\eta}, \mathrm{~A} \mathrm{P} \mathrm{Q}, \mathrm{mss} ., g, v g, \Sigma:$

3 ，ipıs， P Q，nearly all，lat．，$\Sigma$ ：
4，кaì кvкдó $\theta \in v$, A P（\＄om．），many，lat．：

5，aí，Q，most，$g$ ，am：
7，és ảv日pஸ́mov，A，11，13，36，pr，rg，（ $g$ de－ viates）：


8，ä áos ter，A P，most，lat．，ป：

10, ả $^{2} \dot{y} v, ふ ゙, 32:$
10，ßa入ov̄ $\iota$, A P，many，$g,(p r ?),(v g ?), \Sigma$ ：
11，о́ ки́ptos каí， $\mathbb{N} A Q$, most，am，玉：
11，om．ò äycos，ぶ AP，some，pr，vg：


Counter Readings．
A CP＇Q，nearly all，$v g, \Sigma$ ，add ỗv．
Q，many，om．

ACP，1，12，28，$p$ ，some $2 g$ ，om．$\dot{\epsilon} \pi i \quad \sigma \epsilon$ ．
PQ, many ，ойтоs．
NAPQ，mss．，lat．，fut．
si A ，after．
Q，many，ins．
Q，many，ins．
ぶQ，most，fut．
s，49，lat．，om．
ふ， $14, p r, \gamma^{\nu \omega \sigma \eta}$ ．

Q，many，pr，om．
Q，many，some rg，om．$\mu$ ov．
A CPQ，mss．，lat．，£，om．
心CQ，most，ฐ，Ђ．ои้тє $\psi$ ．


Q，many，after．
$\mathrm{P}, 7,36$ ，$\dot{\alpha}^{\sigma} \chi \eta \mu о \sigma v ́ \nu \eta$ ．
Q，most，iva є́ $\gamma \chi$ рíб $\eta[-\epsilon l]$ ．
A P，1，7，28，36，38，79，\＆c．，$g, 2 \eta, \Sigma$ ，оm．каí．
s，$p r, p r e f$ ．ioov́．
ぶ A Q ，most，vt，am，$\Sigma$ ，om．каí．
ぶ $\mathrm{A}, 28,79$ ，iєpєîs．
Q，many， $\mathbf{\Sigma}$ ，оm．каи́．
N゙ AP，1，36，38，few，lat．，om．av̉тov．


Q，most，${ }^{\alpha} v \theta \rho \dot{\mu} \pi о v$.

Q ，many，$p r$ ，om．
Q，many，novies；（ $\mathbf{N}$ ，octies）．
A P Q，nearly all，lat．，$\Sigma$ ，om．
AP Q，nearly all，lat．，$\Sigma$ ，om．
ふQ，many，pres．
$\mathbf{P}$ ，some，$v t, c l$ ，кі́риє．
$Q$ ，many，$\Sigma$ ，ins．
P ，many，єioí．

## Readings of S－continued．

v．1，${ }^{⿲} \xi \omega \theta \epsilon v$, I＇$Q$ ，most，lat．：
2，ä ${ }^{\text {cosos，}}$ ぶ AP，38，few：
3，om．a้v $\omega$ ，ぶ A P，1，28，36，49，87，91，§c．， lat．：
4，om．є́ $\gamma \omega$ ， $\boldsymbol{N} \mathrm{P}$（A om．vers．）， 1,36 ，few，$g, \mathbf{\Sigma}$ ：
5，є́к，心，14，（lat．？）：
5，$\lambda \hat{v} \sigma \alpha \iota$, ふ．$c l:$
8，aí єiनtv，A P，most，（lat．？）， $\mathbf{\Sigma} l n$ ：
9，ì $\mu \hat{\alpha} \varsigma$ ，心 P＇Q，nearly all，lat．，$\Sigma$ ：
 96，97，98，\＆c．，$g$ ，am，（pr，cl，－бoнєv）：
11，es ф $\omega v \eta^{\prime} v$, ぶ，most，ப：
12，$\ddot{a} \xi_{\imath o s} \mathrm{~A}$ ：
13, ö，NA Q，7，14，38，87，91－98，\＆c．，$g:$
 cl，玉：
 most，$\theta a \lambda \alpha ́ \sigma \sigma \eta \mathrm{~s}$ द̉ $\sigma \tau i):$
13，та́vта，ぶ А $\mathrm{P}, 1,35,36$ ，few，$g, \mathbf{\Sigma}:$

13，$\lambda$＇́ $\gamma$ ovтas， $\mathbb{N} \mathrm{P} \mathrm{Q}$ ，most，lat．，（ $\Sigma$ ？$)$ ：
13，каi т $\widehat{\varphi}$ ảpvíw，N ${ }^{\prime} \mathrm{Q}, \mathrm{mss} .$, lat．：
13，om．$\dot{\alpha} \mu \eta \nu, ~ ふ ゙ A \mathrm{P}, 7,35,87,94$ ，few，lat．， $\mathfrak{\Sigma}$ ：
14，入є́रovтa，Q，most：
vi． 1 ，ััтє，心 $\mathrm{ACP}, 1,7,28,38,79,91$ ，\＆c．，vt， some $v g, \mathbf{\Sigma}$ ：
1，ė ėrá，ぶACQ，most，lat．， $\mathbf{\Sigma}$ ：
1 ，каi $\iota \delta \epsilon$ ，心 Q ，many，$c t, c l, \mathbf{\Sigma}$ ：
2，каi єiठov，心АACP，many，g，am，cl， $\mathbf{\Sigma}$ ：
3，ом，каi $\neq \delta \epsilon, \mathrm{ACP}(\mathrm{Q}$, most，am， $\mathbf{\Sigma}$ ：
4，$\pi v \rho \rho o ́ s, ~ \mathbb{C}$ ，many，iat．， $\mathbf{\Sigma}$ ：


4，iva， Q ，most：

5，om．каi єîov， Q ，many，$g, c l$ ：
6 ，om．$\omega \mathrm{s}, \mathrm{Q}$, most，$g, r g, \mathbf{\Sigma}:$
6，крıө̄̄s，Q，most，（lat．？）：
7，ф $\omega \nu \eta^{\prime}, \mathbf{N} \mathrm{A}, 1,28,36,49,79,91,96, \& c .$, am， cl ：
7，ом．каї ǐðє，А CP，1，7，28，36，38，49，79， 91，96，\＆c．，am：



## Counter Readings．

※ A，1，14，\＆c．， $\mathbf{\Sigma}$ ，ö $\pi \iota \sigma \theta \epsilon v$ 。
Q，most，lat．， $\mathbf{\Sigma}$, add．ė $\sigma \tau i$ i．
Q，many，$\Sigma$ ，ins．

Q，most，pr，rg，ins．
APQ，nearly all，$\Sigma$ ，prefix $\delta$.
APQ，mss．，$\imath t$ ，am，$\Sigma$ ，om．
$\mathbf{~ 心 Q}, 36, \mathrm{f} e \pi, \mathbf{\Sigma} d p, \ddot{\alpha}$ єiouv．
A，44，om．
A Q ，7，14，28，35，38，\＆c．，$\Sigma$ ，pres．

A P Q，1，14，49，79，few，lat．，om．$\omega$ s．
※ P Q，mss．，（lat．？）， $\mathbf{\Sigma}$ ，neut．
$\mathbf{P}, \mathbf{1}, 28,35,36,49,79,87,96, \& c ., p r, v q, \Sigma$, õ $\mathfrak{\epsilon} \sigma \tau \iota v$.
$\mathbf{N}, 4,95$ ，few，some rg ，om．
$\boldsymbol{N}, 28,38,79$ ，few，$g, \mathbf{\Sigma}$ ，om．
most，$p r, v g, \pi \alpha ́ v \tau \alpha s ; ~(Q, \pi \alpha ́ v \tau \alpha, ~ к \alpha \grave{\imath} \pi \alpha ́ v \tau \alpha \mathrm{~S})$.
A P，most，pr，rg，om．каí．
A，1，12，入éyovta．
A， $\mathbf{\Sigma}$, om．
Q，most，ins．
ぶAP，1，7，28，35，36，38，49，79，\＆c．，lat．，玉，è $\lambda \in \gamma o v$. Q ，most，am，cl，öтt．

P，1，28，79，ferr，om．
ACP，many，am，om．
Q，many，$p r$ ，some $r g$ ，om．
$\boldsymbol{N}$, few，$c t, c l$ ，ins．
A PQ ，many，$\pi v \rho o ́ s . ~$
A，31，vt，om．av่̉ஸ̣̂．
A，7，few，om．
ふА CP，many，lat．，さ，prefix каí．
$\aleph \mathbf{Q}$ ，many，$p r, c l, \Sigma$ ，ins．
※ACP，1，7，28，36，49，79，91，\＆c．，pr，am，玉i，ins．
※ACP，few，pr，ins．
ぶАСР，1，79，few，ェ，pl．
CPQ，most，$v t$ ，some $v g, \mathbf{\Sigma}$ ，om．
$\mathbf{N} \mathbf{Q}$, most，$v t, c l, \Sigma$ ，ins．
C P，1，12，om．аи่тоขิ．



## Readingis of S－continued．


9，om．$\tau \hat{\omega} \nu$ ảv $\nu \rho \dot{\prime} \pi \omega \nu, ~ A \subset Q$ ，most，lat．，$\Sigma$ ：

10，ěкраگ̆ $\alpha \nu, \mathbb{N} \perp \mathrm{CQ}$ ，most，$p r$ ：
10，$\phi \omega v \hat{\eta} \mu \epsilon \gamma \dot{\alpha} \eta \eta, \mathbb{N} \mathrm{ACP}, 1,7$ ，\＆c．，lat．， $\mathbf{\Sigma}$ ：
 79，87，91，92，96，\＆c．，lat．，$\Sigma$ ：

11，цикро́v， $\mathbb{N}$ А CP，1，28，36，38，79，and fow， g，rg，（ pr om．vers．）， $\mathbf{\Sigma}$ ：
11，$\pi \lambda \eta \rho \omega \theta \hat{\omega} \sigma t, \mathrm{AC}, 22, g, \mathrm{rg}^{2},(\mathbf{\Sigma} ?)$ ：
11，каỉ oi ảdє $\lambda \phi$ oi， $\mathbf{N} \mathrm{ACP}, \mathrm{mss}, ~ g, ~ \Sigma:$
11，oi $\mu$ é $\lambda$ גovtєs， $\mathbb{N} \Lambda \mathrm{CP}$ ，many，$g, r g, \Sigma$ ：
12 ，ӧтє，心А $\mathrm{C} Q$, most，$g, c l, ~ 工: ~$


d．：
12，б̋ $\lambda \eta, \mathfrak{N} \mathrm{ACQ}$ ，most，$g, v g, \mathbf{\Sigma}:$
13， $\boldsymbol{\epsilon} \pi i$, ぶ， $47, v g:$
13，ßá入入ovoa，ぶ，35，87，90，97，\＆c．，】， （ $\beta$ àov̂ $\alpha$, most）：

17，$\alpha ย \mathfrak{\tau} \omega \mathrm{\omega}, \mathbb{C} \mathrm{C}, 38, g, r g, \Sigma \ln p:$
vii． 1 ，Kai $\mu \epsilon \tau \alpha ́, \mathbb{N} P Q, \mathrm{mss}, \Sigma:$
1，тav̂ta，P，1，28，36，79，92，95，\＆c．，lat．，$\Sigma$ ：
1，$\pi \hat{\alpha} v, \mathbb{N} \mathbf{P}, 1,28,36,49,79,91,96$, \＆c．；（A， $\Sigma, o m):$
2，షُ ${ }^{\text {vato } \lambda \hat{\omega} \nu, ~ A, ~} 90$ ：
2，є̌краєє，NC Q，mss．，lat．，$\Sigma$ ：
$3, \mu \eta \dot{\eta} \epsilon[\mu \eta \delta \dot{\epsilon}] \tau \eta \prime v, \mathbb{C} \mathrm{PQ}$ ，most，vt，some $v g, \Sigma:$
6，vєфөa入í，ぶ，cl，玉：

9，őv，NCP（Q，mss．，lat．，$\Sigma$ ：
9，aủróv，ぶ A C P，1，14，36，92，few， $\mathbf{\Sigma}$ ：
$10, \tau \hat{\varphi} \Theta \epsilon \hat{\varrho}, \mathbb{N} \mathrm{CPQ}$ ，nearly all，lat．，玉：


$14, \mu o v, \mathbb{N} \mathrm{C} Q$ ，nearly all， $2 \mathrm{~g}, \mathrm{\Sigma}:$
 $v g, \Sigma:$

16，$\delta \iota \nvdash \dot{\eta} \sigma \sigma v \iota \iota, \mathbf{P}, 1,35,36,38,87,152, g$ ：


N゙P，1，36，49，91，96，few，ins．
A，ct，om．סiá．
$\mathrm{P}, 1,36,38,79, g, r g$, ，impf．
Q ，many，aceus．
Q，many，om．

A，am，transp．
Q，most，om．

心 P Q, most，active．
Q，rq，om．каí．
Q，many，prefix каи́．
P，many，am，pr，pref．каí．
A，31，$g$ ，am，transp．
ACP，1，28，36，38，79，\＆c．，lat．，$\Sigma$ ，transp．
P，1，35，49，87，91，96，\＆c．．pr，om．
A C P Q ，nearly all，$p r,(g \circ m),. \Sigma$ ，cis．
A CPQ，14，36，49，92，few，lat．，$\beta \alpha \dot{\alpha} \lambda \lambda \epsilon \iota$ ．

P，1，28，38，49，91，96，\＆c．，pref．$\pi$ âs．
A PQ，nearly all，$p r, \leq d$ ，av̉тov̂．
A C，lat．，ом．каi．
心 A CQ，most，тойто．
$\mathrm{C} Q$ ，most，lat．，$\tau \iota$ ．

NCPQ，nearly all，（lat．？），$\Sigma$ ，sing．
A P，impf．
$\mathrm{A}, 38$ ，few，am，cl，кaí．
APQ，mss．．vt，am，add．$\mu ;(\mathbf{C}, \nu)$ ．
$\mathfrak{N} \mathrm{PQ}$, mss．，$g, \mathbf{\Sigma}$ ins．
A，ка́．
Q，most，làt．，om．
A，38，genit．
Q，many，工̌，add．aủrov̂．
C， 28 ，pr，om．«ُ $\mu \dot{\eta} r$ ．
A，1，vt，om．
Q，most，（ $p r$ ？），om．

A PQ，nearly all，$g$ ，add．${ }^{\text {ét } \tau \text { ．}}$
$\mathbf{N} A \mathrm{Q}$, most，$p r, v g, \mathbf{\Sigma}$, add．è $\tau \iota$ ．

Readings of S－continued．
viii． 2 ，e’ $\delta o ́ \theta \eta \sigma \alpha v, ~ \mathbb{~ C ~ P ~ Q ~ , ~ m o s t , ~ l a t . , ~} \Sigma ~ d l p:$
5，${ }^{\text {® }}$ каì à $\sigma \tau \rho \alpha \pi \alpha i ́ ~ a f t e r ~ \beta p o v \tau \alpha i ̀ ~ к \alpha \grave{~} \phi \omega v \alpha i,, A Q$ ， （ $\mathbf{P}$ ，after $\phi$ ，каi $\beta$ ．），many，lat．， $\mathbf{\Sigma} n$ ：
6，Éavtov́s， P Q, mss．，$\Sigma$ ，（lat．？）：
7，$\mu \in \mu \imath \gamma \mu$ v́va，A Q，most，$g, r g, \Sigma:$
s，om．${ }^{\alpha} \gamma \gamma \epsilon \lambda$ os， $\mathbb{N}$ ：
\＆，ome $\pi v \rho i, \mathrm{Q}$ ，many：
9，om．$\mu$ épos，A l＇$Q$ ，nearly all，$\Sigma$ ：
9，$\tau \hat{\omega} \nu \dot{\epsilon} v \tau \hat{\eta} \theta$ ．，N゙AP，many，$g, h,($ pr，piscium $), \mathrm{\Sigma}:$
9，$\psi v \chi \eta^{\eta} v, 心:$
$9, \delta \iota \epsilon \notin \dot{\alpha}_{\alpha}^{\rho} \eta, \mathrm{Q}$ ，many，lat．：
11．$\epsilon$ is ${ }^{\alpha} \psi \psi^{\prime} \nu \theta_{\iota \circ}, \boldsymbol{\aleph}, 7,28,49,79$ ，few，lat．：
 $r g,(v t ?) \mathbf{\Sigma}:$
13，évós，A Q，mss．，lat．，$\Sigma$ ：
13，ג́єтov̂，心A Q，most，lat．，さ：
ix．2，om．каi $\eta^{\eta} v o t \xi \in \ldots$ ．．$\dot{\beta} \beta \dot{v} \sigma \sigma o v, \mathbb{N} Q$ ，most，am：
4，ov̉ò $\pi \hat{a} v \chi \lambda \omega p o ́ v, ~ A ~ P ~ Q, ~ n e a r l y ~ a l l, ~ g, ~ v g, ~ \Sigma: ~: ~$
4，$\mu \in \tau \notin \pi \omega \nu$ av̉т $\omega v, \mathbf{Q}$, most，$p r, c l, \Sigma:$
6，фєúsєтal，Q，most，lat．，$\Sigma$ ：
 38,79, de．，lat．，$\Sigma$ ：
 \＆c．，lat．，$\Sigma$ ：
 $g, p r, v g$ ：
11，каì éXovoเv，P，1，\＆e．，lat．，$\Sigma$ ：
 36，79，92，\＆c．：
11，$\hat{\mathscr{U}}, \boldsymbol{N}, h, p r, v g, \Sigma:$
11，каì $\dot{\epsilon} v, \mathbf{N A P}, 1,36$ ，few，pr，vg：
12，${ }^{\epsilon} \rho \chi є \tau \alpha \iota, \mathbb{N} \mathbf{A}, 7,14,49, \mathbb{E c} ., \mathbf{\Sigma}:$
12，13，ov̉ai．Mєта̀ та̂̂та $\dot{o}, \mathfrak{ふ}:$
13，$\tau \epsilon \sigma \sigma \alpha ́ \rho \omega \nu, \mathbf{P} Q$ ，most，$p r, c l$ ：
15，єis т $\boldsymbol{\eta} \nu ~ \dot{\eta} \mu \dot{\epsilon}$ pav， Q ，many， $\mathrm{\Sigma}$ ：
 （ $p r$, о̉кт $\omega$ ），$\Sigma$ ：
16, evptádas， $\mathbb{N}, \Sigma$ ，$d l_{p}$ ：

18，द̌кк тô̂ 日cíov，P，1，31，79，\＆̌c．，$g, \Sigma:$

lat，$\Sigma$ ：

## Corverer Rembixas．

A，35，87，93，95，96， $\mathbf{\Sigma} n$, sing．
$\mathrm{A}, 16,28, \Sigma d l p$ ，after $\beta$ ．before $\phi$ ．
in A，aủroús．
NP，some，some rg，（ $p r$ ？），sing．
A P Q，mss．，lat．， $\mathbf{\Sigma}$ ，ins．
NAP，many，lat．， $\mathbf{\Sigma}$ ，ins．
N $35,68,87$ ，（lat．？），ins．
Q ，many，cl，omı．$\tau \omega \hat{\prime}$ ，（am om．clause）．
A P Q, mss．，$g, v g,(p r ?), \mathrm{\Sigma}$, plur．
※А $\mathbf{r}, 1,28,49,79,91,96, \& \mathbf{e} ., \Sigma$ ，plur．
A PQ，nearly all，$\Sigma$ ，$\epsilon i s ~ \alpha ้ \psi \iota v \theta o v$.
Q，many，after．
N゙I om．

A P，1，7，28，36，38，49，79，87，91，96，few，vt， cl，$\Sigma$, ins．
ぶ， 38 ，pr，om．
NAP，1，28， 79 ，few，$g$ ，am，om．pron．
A P（が，$\phi v \gamma \eta), 1,36,38$ ，few，pres．
Q，most，after．
Q，most，$\chi \rho v \sigma o \hat{\imath}$ ．
Q，most，$h, \mathbf{\Sigma}$, द̇govoiav éXovolv．
N゙A Q ，most．om．каí．
Q，many，lat．，$\Sigma$ ，after．
A PQ，mss．，g，om．
Q，most，gh，$\Sigma$ ，ẻv $\delta \delta_{\text {é }}$.
PQ，most，lat．，plur．
AP，1，28，49，87，\＆c，lat．，$\Sigma$ ，ov̉aì $\mu \in \tau \grave{\alpha} \tau \alpha \hat{v} \tau \alpha$ ．Kaì ó；
（ $\mathrm{Q}, 14$ ，ov̉aí．Kaì $\mu \epsilon \tau \alpha ̀$ тav̂тa ó）．
A，28， $79, \mathrm{~g}$ ，am，\＆c．， $\mathbf{\Sigma}$ ，om．，（ $\mathbf{( N}$ om．clause）．
AP，many，om．$\epsilon i s \tau \eta{ }^{\prime} v$ ，（ $\$$ om．clause）．
Q，most，om．
A PQ，mss．，lat．，$\Sigma n$ ，nominat．
N A Q, most，am，om．$\dot{\epsilon} \kappa$ ，（ $p$ rom．clause）．
$\mathbb{N} \Lambda \mathrm{C} \mathrm{Q}$, most， rg ，om． $\mathrm{ċ} \kappa$ ，（ $p r$ om．clause）．
C，many，oủ $\mu \in T \epsilon \nu$ ．

[^68]Readings of S－contimued．
ix． 20 ，द̌ú $\lambda t v a$ ，before $\lambda i \theta_{t \nu}, \mathbb{N}:$
21，тopveías，C P Q，mss．，lat．，$\Sigma$ ：
1，ä $\lambda \lambda o v, ~ 心 А \mathrm{C}, 35,36,38,87$ ，fem，lat．，$\Sigma:$
$\because, \beta \iota \beta \lambda a \rho i \delta t o v[-i \delta a ́ \rho t o v], \mathbb{N} \Lambda C P, 1, \& c, r g, \Sigma:$
$\therefore$ ，tais ．．．．фwvaîs，心̌， $7, g$ ，（ pr om．）：
4，ӧтє，A C P＇$Q$ ，nearly all，rg，$\Sigma$ ：

 49，98，\＆c．，vt：

7，Soúdovs aủrov，Q，many，（lat．？），（ $\Sigma$ ？）：

10，$\beta \iota \beta \lambda a p i ̂ ̀ \iota o v[-\iota \delta \dot{́ p t o v}], ~ \Lambda C P, 1,14,28 ; 36$ ， $49,79,91,96, \delta c ., p r,(g$ om．$), \Sigma:$
10 ，ẅs $\mu \in ́ \lambda c$ before $\gamma \lambda v \kappa v, \mathbb{N C P}$ ，nearly all，$g$ ，
rg，（ pr om．），$\triangle:$
$11,{ }^{2} \lambda_{\epsilon}{ }^{\prime} \epsilon \epsilon$, P，1，7，28，38，49，79，91，96，\＆c．， $v t, c l, \mathbf{\Sigma}:$
 91， $96, \& c ., 工 \%:$

$2, \quad{ }_{\epsilon} \kappa \beta a \lambda \epsilon{ }^{*} \xi \omega \theta \epsilon \nu, A, 1,14,28,35,36,49,79$ ， $87,91,92,96, \Sigma:$
4，סv́o $\lambda v \chi$ víal，s’，（ェ？）：
4，oi［ai］ধ̇ข́mitov，A C P Q，most，$g, \Sigma$ ：
4．$\dot{\epsilon} \sigma \tau \hat{\omega} \tau \epsilon \mathrm{s}, \mathbb{N} \mathrm{A} \mathrm{C} Q$, most，$r g, \Sigma:$
5，$\theta_{\epsilon} \lambda_{\epsilon \ell}$（2），C P Q，nearly all，$p r, \mathbf{\Sigma}$ ：
5 ，av̉roús（2）after $\theta$ ．ủ $\delta<\kappa \hat{\eta} \sigma u t, \mathbb{N}:$
 49，79，\＆e．，lat．，$\Sigma$ ：
6，є̇v $\pi \alpha ́ \sigma \eta \pi \lambda \eta \gamma \hat{\eta}$ before ócókts， $\mathbb{N} \perp \mathrm{CP}, 1,28$ ， 36，38，49，79，\＆c．，lat．，$\Sigma$ ：
8，$\tau \grave{\alpha} \pi \tau \omega \mu \alpha \tau \alpha$, が $\mathrm{P}, 1,35,36,38,49,79,87$, 91，\＆e．，lit．，ェi：

9，т̀̀ $\pi \tau \dot{\omega} \mu a \tau \alpha(1), \mathrm{P}, 1,28,36,38,49,79,91$ ， $95,96, \& c ., g, v g,($ prom．$), \Sigma:$
9，каi グみцбv，N A CP，28，49，79，95，\＆c．，$g$,

$$
\mathscr{O},(p r o m .), \leq:
$$


10，єن̉фpavӨทंбovial， Q ，most，lat．， $\mathrm{\Sigma}$ ：
10，тé $\mu \psi$ ovatv，$^{\text {A C，}} 1$ ，many，lat．， $\mathrm{\Sigma},(\mathrm{Q}$, many， ठ $\omega \sigma o v \sigma \iota v)$ ：

Counter Readings．
A CP Q，mss．，lat．$\Sigma$ ，after．
ミ $\Lambda$ ，то⿱亠䒑pías．
I＇Q，most，om．
$Q$, most，vt，$\beta \iota \beta \lambda i o v$.
A C P Q，mss．，$r y, \Sigma$ ，ac sus．
$\mathbf{N}, 37,79$ ，vt（qua），ő óa．
N゙CPQ，nearly all，vt，$\Sigma$ ，ins．
C P Q，most， $\mathrm{rg}, \mathrm{\Sigma}$ ，ins．
Q，many，lat．（fut．），$\Sigma_{i} p, \tau \epsilon \lambda \epsilon \sigma \theta \hat{\eta}$ ．
є̇aurô
A C，6，14，lat．，$\beta \iota \beta$ diov．
$刃 \mathbb{Q}$, most，$v g, \beta \iota \beta \lambda i o v$.
A Q ，36，after．
N A Q，most，am，\＆ce．，plural．
© A P，most，lat．，om．
A P Q ，most，lat．，$\Sigma, ~ \tau \grave{\eta} v \epsilon{ }^{\prime} \xi \omega \theta \epsilon \nu$ ．
 $\mathrm{P},{ }^{\text {en }} \kappa \beta$ ．$\left.{ }^{\text {ë }} \sigma \omega \theta \in \nu\right)$ ．
A CPQ，mss．，pref．ai，（lat．？）．
$\mathbf{N}, 7,14,35,87,82,95$ ，\＆c．，pr，vg，om．art．
P，1，7，28，36，38，49，79，91，95，\＆cc．，rt，єं $\tau \bar{\omega} \sigma a \ell$.
N゙ $A$ ，subj．，（38，fut．），$g, ~ v g$ ．
ACPQ, many，$g, v g$ ，between；（many，$p r, \Sigma$, before）．
Q，many，before ésovoiav．
after $\theta \in \lambda \eta \dot{\eta} \sigma \omega \sigma \iota, Q$, most．
A C Q，most，sing．
A CPQ，mss．，lat．， $\mathbf{\Sigma}$ ，transp．
NACQ，most，sing．
Q，many，om，каi．
NACP，1，28，36，79，few，am，\＆ce，pres．
※ $\Lambda \mathrm{CP}, 1,28,36,79$, few，pres．
ふP，28，36，79，few，some $v g, \pi \epsilon \mu \pi \sigma \sigma \sigma \iota \%$

## Readings of S－contimued．

xi．11，трєîs，N゙P， $1,14,28,35,36,38,49,91,96$ ， 152，\＆c．，lat．？：

12，av̉тoîs， $\mathfrak{C} \mathrm{CP} \mathrm{P}$ ，nearly all，$r g, \Sigma:$

13，戶̈pa，NACP，1，36，95，few，pr，vg，玉：

15，om．$\left.\dot{\alpha} \mu \eta^{\prime} v, ~ A ~ C P Q, ~ m o s t, ~\right] a t ., ~ \Sigma: ~$
16，oi èv＇́́тtov，\＄C P，most，lat．，さ：
1 G，кáض ${ }^{2} \nu \tau \alpha \iota[-\mu \epsilon v o \iota]$, A．C P，most，lat．：
17．ӧтє，A P Q，most，lat．，玉：
18，ס̌a申日єipavtas，C，7，35，4气，87，91，96，few， lat．，$\Sigma$ ：
19，$̇$ èv $\tau \hat{\omega}$ ov̉pav $\hat{\varphi}, \mathbf{\aleph} \mathrm{P} \mathrm{Q}$, most，$p r, v g, \mathbf{\Sigma}:$
19，aข่той，А CP，1，28，35，36，79，87，85， \＆c．，ェ：
19，каì $\sigma \epsilon \iota \sigma$ ós， $\mathbf{N} \mathbf{A C P}$ ，most，lat．， $\mathbf{\Sigma}$ ：

¿2，кра́לоvoа［кра́ஞєı］，am，ぶ A P＇，some：

8，$\mu$ є́ $\lambda a s$ before $\pi v \rho .$, A P，1，28，36，49，79， $87,91,95,96, \& c ., v g:$
3 ，тvрós，C Q ，1，many，$\Sigma:$
4， $\mathfrak{\epsilon} \sigma \tau \eta \dot{\eta} \kappa \epsilon \iota, \mathrm{C}, \mathbf{\Sigma} ;\left(14,92,{ }_{\epsilon}^{⿲} \sigma \tau \eta\right):$
（i，ढ̇кєi，心’ A P＇Q，most，$g$ ：

\＆，＂＇$\sigma \chi v \sigma \alpha v$, 内人 CP $, 1,28,36,79$ ，many，lat．，$\Sigma$ ；

$9, \delta$ ő $\phi \mathrm{s}, \mathrm{A} \mathrm{CPQ}$ ，nearly all，$g, r g, \mathrm{~S}:$
$12,[\kappa \alpha \tau \alpha] \sigma \kappa \eta \vee o v ิ v \tau \epsilon \mathrm{~s}, \mathrm{~A} \mathrm{C} \mathrm{P} \mathrm{Q}$, most， $\mathrm{\Sigma}$ ：
11，ס́vo，ぶ Q，most，（lat．？）：


17． $\mathfrak{\epsilon} \pi i 亡 \tau \hat{\eta}, \mathbf{N ゙ A P Q}$ ，mss．，lat．，さ：
18，＇ส $\sigma \tau \alpha ́ \theta \eta v, \mathrm{P} \mathrm{Q}$, nearly all ：
xiii．1，övо $\mu \alpha$ が СР，1，28，79，95，\＆e．，at：
2，入єóvт $\omega \nu, \mathbf{N}, 14,92, \mathbf{\Sigma}$ ：

 \＆c．，$p r, a m, \Sigma:$
1，Súvatal，ㅅ A C P ，1，28，35，36，38，49，79， 87，95，97，\＆c．，lat．，さ：
5，$\beta \lambda \alpha \sigma \phi$ quíav，$^{\prime} \mathrm{P}$ ，most，$\Sigma n$ ；（am，genit． sing．）：

## Countrer Readings．

ACQ ，many，$\Sigma$ ，pref．art．
Q，most，$g$（pr om．），$\Sigma d p\left[l o m . ; n, \eta \eta^{\prime} \kappa о v \sigma \epsilon\right], \eta{ }_{\eta} \kappa о v \sigma \alpha$ ．
A，28，g，om．，（pr om．clause）．
Q，many，om．кai．
Q，many，ì $\mu$ é $\rho$ a．
A．CPQ，nearly all，$g, \Sigma$ ，$\tilde{\epsilon}_{\mu}^{\mu} \phi \circ$ ßot．
N，12，18，38，40，ins．
A Q，1，7，14，92，95，fem，om．oi．
ふQ，many，玉，pref．oi［oi $]$ ．
ふC，some lat．，pref．каí．
$\aleph \AA P Q$, most，pres．ptep．
A C，14，35，38，87，92，95，few，$g, h$, pref．ó．
Q，most，g，（pr hiat），rg，тô Kvpiov ；（心，94，h， т๐ขิ ఆєov̂）．
Q，many，om．
APQ，nearly all，cl，$\Sigma$ ，om，каí．
Q，some，$p r$ ，some rg ，ёкраєॄєн；（ C ，some，$g, c l, \Sigma$ ， impf．）．
NCPQ，mss．，lat．，om．каi．
$\mathbb{N C Q}$, most，$v t, \Sigma$, after．

ぶ A P，many，lat．，$\pi v \rho \rho o ́ s . ~$
N゙ A P Q，nearly all，$\epsilon^{\prime \prime} \sigma \tau \eta \kappa \epsilon$ ，（lat．，stetit）．
C，few，h，pr，vg，玉，om．
$\mathrm{A}, \Sigma$ ，ö $\tau \in \mathrm{M}$ ．
A，many，${ }^{\circ} \sigma \chi v \sigma \epsilon V^{2}$ ．
s， $\mathbf{1}, p r$, om．$\delta$.
ふ，few，lat．，каточкойvтєs．
A．C1， $7,28,36,79,95$ ，few，$\Sigma$ ，pref．ai．
ぶ A C P， $1,28,36,79,94,95$ ，few，lat．， $\mathbf{\Sigma}$ ，ö $\pi 0 v$
$\tau \rho \epsilon ́ \phi є \tau \alpha \varepsilon$.
C，pr，om．$\epsilon^{\pi} \pi i$ ．
ぶ A C，87，92，lat．，$\Sigma, ~ \grave{\epsilon} \sigma \tau \alpha \dot{\theta} \eta \eta$ ．
A Q, most，$r g, \Sigma$ ，plur．
ACPQ，nearly all，lat．，sing．
Q，few，om．є̇к．
Q，most，$g, c l$ ，т $\hat{e} \delta \epsilon \delta \delta \omega \kappa o ́ \tau \iota$ ．

Q，most，סúvatos．

N C，some，（ $\beta \lambda \alpha \sigma \phi \eta \mu i a s), A$ ，some，$(\beta \lambda \alpha ́ \sigma \phi \eta \mu \alpha)$, cl， $(g ?),(p r o m),. \Sigma d l p$, plur．

## Readings of S－contimued．

xiii．5，Toヶทิซal，A CP $, 1,28,36,79,95$ ，f $\mathrm{CT}, g, 2 g$ ， （ $p r o m$. ）， $\mathbf{\Sigma}:$
 lat．， $\mathrm{\Sigma}$ ：



12，Aavátov av̉тô̂，心ै A C Q，nearly all，玉：
13，iva before каi $\pi \hat{v} \rho, \mathbb{N}$ А С P， $1,35,38,87$ ，
\＆c．，lat．（pr om．кaí）， $\mathbf{\Sigma}:$


13，катаßаivetv，ぶ A CP，1，28，35，38，79，95， \＆c．，$g, r g,(p r, p t c p),. \Sigma:$
13, è $\pi i, \mathrm{Q}, 7,14,38,81,92, \& \mathrm{c} ., \mathbf{\Sigma}:$
 most，lat．：
11, ơ， $\mathbf{N}, 1$ ，many，$r g:$
14，${ }_{\epsilon}^{\epsilon} \chi \in \iota$ ，ぶ A C P，1，many，lat．：
 many，lat．，$\Sigma$ ：
15，Sô̂val before $\pi v \in \hat{\imath} \mu \alpha$, N A P，1，many，lat．，$\Sigma$ ：
15，om．ìva каì ．．．．j̀ єiкк̀̀v то̂̂ Anpiov，C，14， $28,73,79$ ，few，$\leq 7$ ：
15，тоı
15，iva örol，A P $, 7,36,95$ ，few，vt，cl，$\Sigma$ ：

16，Ха́раү $\mu$ ， $\mathbb{N}$ А C P $1,28,35,36,38,79,87$, 95，97，98，\＆c．，lat．， $\mathbf{\Sigma}$ ：
17，iva，N゙C，28，79，96，few，pr，some rg， $\mathbf{\Sigma}$ ：
17，тồ ỏvó $\mu$ aтos，C ，pr，some $27, \Sigma$ ：
18，om．［каi］ó ảpt $\theta \mu$ òs av̉тov̂，N：

xiv．1，om．ápi $\theta \mu$ ós，が A C P，many，lat．：
1，$\gamma є \gamma \rho \alpha \mu \mu \hat{v} v o v, ~ \ C P Q, m s s ., ~ l a t .: ~$



4，oî̃o oi，§ A C P ，1，28，38，152，g，am，cl， \＆c．：


t，áтархи́，A C P Q ，nearly all，$g, \mathrm{rg}, \mathbf{\Sigma}$ ：

$1,28,36,49,79,91,95,96$, \＆e．，lat．，$\Sigma:$

## Codnter Readings．


A CP，1，14，92，few，om．

N（PPQ，many（others vary），semel．
CP Q，nearly all，fut．；（A，á $\pi о к т а v \theta \hat{\eta} v a \imath)$.
P，14，92，lat．，om．av่ôv．
Q，most，after．
A C Q，most，lat．，after．

Q，most，катаßаí？？．

ぶ A CP，many，$f, r g$ ，tis． Q， $\mathbf{\Sigma}$ ，om．
$\mathrm{ACPQ}, 28,35,79,87,92, \& \mathrm{c} ., v t$, ös，（ $\mathbf{\Sigma}$ ？）．
$\mathbf{Q}$ ，most，$\Sigma$ ，impf．


Q，many，after ；（C om．סov̂vau）．
$\boldsymbol{N} \boldsymbol{A} \mathbf{P} \mathbf{Q}$, most，lat．， $\mathbf{\Sigma} d u p$ ，ins．

A P Q，（C om．clause），most，lat．，$\pi о \iota \eta{ }^{\prime} \sigma$ ．
$\mathbf{N} \mathrm{Q}, \mathbf{1 4}, 28,35,38,73,79,87,92,93,94,98,8 \mathrm{c} .$, am，om．iva（ 1,49 ，few，ins．ìva before ảтоктаv $\theta \hat{\omega} \sigma \iota)$ ． Q，many，plur．

A P Q，most，$g, v g$ ，pref．каí．
ぶ $\mathrm{A} \mathrm{P} \mathrm{Q}, \mathrm{mss} ., g$ ，am，cl，［讠้］тò oैvора．
A．CPQ，mss．，lat．，$\Sigma$ ，ins．
C， 5,11 ，ठє́ка．
Q，many，$\Sigma$ ，ins．
A， $\mathbf{\Sigma}$, pref．тó．
P ，some，$\phi \omega v \eta^{2}$ ．
$\mathbf{N P Q}$, most，$c t, \mathbf{\Sigma}, o m . \dot{\omega}$ ．
A，some rg ，om．oûtoí єícıv．

A C，7，28，36，87，few，$p r,(\mathbf{\Sigma} ?)$ ，ข́тáy $\epsilon$ ．
Q，7，14，38，\＆c．，玉＇，prof．vinò＇İбov̂．
ぶ， 16,39, pr，$\dot{u}^{\pi}{ }^{3} \dot{\alpha} \rho \chi \hat{\eta} s$.
Q，7，14，35，38，\＆c．，before．

## APPENDIX TO DISSERTATION．

## Readings of $S$－continued．

xiv．$\delta$ ，үáp， $\mathbb{N} \mathbf{Q}$ ，nearly all，ct，玉：
6，äd入ov，A © P，49，79，91，95，\＆c．，lat．，$\Sigma$ ：
6，є̇ $\pi i ̀ ~ \tau o u ́ s, ~ へ ゙ ~ A ~ C l P, ~ 33, ~ 35: ~$

7．©єóv，NACP，1，28，49，79，91，95，96， Sc．，$p r, a m, \mathbf{\Sigma}$ ：
8，om．ä $\gamma \gamma \in \lambda o s, \mathfrak{\aleph}, 95$ ：
8，є̈ $\pi \pi \epsilon \sigma \epsilon$ bis，$\Lambda P, 1,28,36,49,79,91,95$, \＆c．，lat．，$\Sigma$ ：
8，$\eta, \mathrm{AC}_{\mathrm{C}}, 35,38,90,95$ ，\＆c．，$\imath \mathrm{g}, \mathbf{\Sigma}:$
8，$\alpha \cup ̉ \tau \eta ิ ร, ~ A C P$ ，most，lat．，$\Sigma$ ：
9 ，аย๋тoîs，心 CPQ，mss．，$g, 2 \mathrm{~g}, \mathrm{\Sigma}$ ：


11，aiêvas，ぶ A Q，most，lat．，$\Sigma$ ：
11，aióvov，N゙A PQ，nearly all，lat．S：
 nearly all，lat．， $\mathbf{\Sigma}$ ：
$13, \mathrm{~K} v \rho^{\prime}(\underset{\text { ，}}{ }$ ぶ A Q，miss．，lat．：
18，גтоөvท́бкоутєs ảта́рть．， P ，маиу，am， $\mathrm{\Sigma}$ ：
1\％，vaí before $\lambda \epsilon ́ \gamma \epsilon \iota, ~ A ~ C P, m a n y$ ，lat．，د：
15，［тồ］$\theta \in$ píacu，A C P Q，nearly all，lat．，$\Sigma$ ：
$18, ~ \epsilon \epsilon \xi \grave{\eta} \lambda \theta \in \nu$ ，心 $\mathrm{C} \mathrm{P} \mathrm{Q}, \mathrm{mss}, c l, \Sigma:$
18 ，$\delta^{\prime \prime}{ }^{\prime \prime} \chi \omega v, \mathrm{~A} \mathrm{C}, g, v g, \Sigma:$
18，$\phi \omega \nu \hat{\eta}, \mathfrak{N} \mathrm{A} \mathbf{Q}, 38,95$ ，few，$g, h, r g$（ $p r$ om．）：
18 ，тò סрémavov before oov，心：
 $49,79, \& c ., g, h,(p r$ om．），$v g, \Sigma:$
1S，aủ $\hat{\eta} s, \mathbf{N} \perp \mathrm{CP}, 1,28,38,49,79, \& c ., g, h, v g:$
19，є̇ $\pi i \tau \grave{\eta} \nu \gamma \hat{\eta} \nu$, ぶ，38， $97:$
19，тѝे $\mu \in \gamma \dot{\alpha} \lambda \eta \nu, \$ ゙, 1,7,28,3 \overline{3}, 79,87,91,94$ ， 95，97，98，\＆c．：
20，ठьакобísv，ぶ， $26:$
 lat．，ざ：
2，є่к $\tau \hat{\eta} \varsigma$ єiкóvos， $\mathrm{A} \operatorname{CP} \mathrm{Q}$ ，nearly all， $\mathbf{\Sigma}$ ：

4，add．$\sigma \in, \mathbf{s}, 7,38,95$ ，few，cl， $\mathbf{\Sigma}:$
＋，ö ơtos， $\mathbb{H} \mathrm{ACP}, \& \in ., 1,28,36,38,79, p r, r g$ ， $\Sigma:$


 \＆（．，lat．，む：


Counter Readings．
A CP，12，vt，am，om．
N Q，many，om．
Q，most，тoús；（38，97，lat．，$\leq$ ？，，тoîs）．
A，14，28，79，92，\＆c．，$\Sigma$ ，катоєкойvтая．
Q，most，$g, c l$ ，Kúp $\ell o v$ ．

A CPQ，nearly all，lat．，$\Sigma$ ，om．
CQ （\＄om．clause），many，semel．
P Q，most，$c t$ ，om．
Q ，some，таúv $\mathrm{s}_{\mathrm{s}}$ ．
A，$p r, a v \tau \hat{\omega}$ ．
A，7，16，39，є̇к тои̂ тотทрiov．
A，8，14，36，92，plur．
C P，1，7，14，28，79，92，sing．
C，28，79，sing．
N，38，after．
$\mathrm{CP}, \mathbf{X} \rho \iota \sigma \tau \hat{\omega}\left(\mathbf{\Sigma}, \Theta_{\epsilon} \hat{\varphi}\right)$ ．

Q，many，after ；（N om．）．
ぶ， $38, \tau \circ \hat{\text { ® }} \theta \epsilon \rho \iota \sigma \mu$ ขิ．
A，ct，am，om．
N P Q，mss．，h，pr，om．ס．
C P，most，$\Sigma, \kappa \dot{\rho} \alpha v \gamma \hat{\eta}$ ．
ACPQ，mss．，$\Sigma$ ，after ；（lat．？）．
$Q$ ，many，sing．
Q，many，$\Sigma, \tau \hat{\eta} s \gamma \hat{\eta} s$.
A CPQ，nearly all，lat．，$\Sigma$ ，єis $\tau \grave{v} v \gamma$ ．
$\mathrm{A} \subset \mathrm{P} Q, 14,38,49,90,92,96, \mathbb{E} ., p r, \underset{\text { İ，тòv }}{ }$ $\mu \epsilon ́ \gamma a v ;(g, v g$ ？）．
A CPQ，nearly all，lat．，$\Sigma, \dot{,} \dot{\epsilon} \xi \alpha$ ．
$Q$ ，many，after．
※，7， 38 ，few，$h, p r,(g, v g$ ？$)$ ，om．є̇к．
A P Q，nearly all，$v t, \dot{\epsilon} \theta \nu \omega \hat{\omega}$ ．
A CPQ，most，vt，am，\＆ce．，om．
Q, most，$g,{ }^{\circ} \tilde{a}^{2} \iota \mathrm{os}$ ．
Q，7，14，\＆c．，тávtєs．
NPQ，many，（lat．？），om．
Q ，many，om．
Q，many，$\Sigma$ ，ins．

Readings of S －contimued．
xv．6，$\lambda_{i ́ v o v ~[\lambda e v o v ̂ v, ~-o ̂ ̂ s], ~ 心 ~ P Q, ~ n e a r l y ~ a l l, ~ v t, ~}^{\text {，}}$ cl，ふ：
7，é ér $\dot{\alpha}$ фútas，A C P Q，mss．，lat．，$\Sigma$ ：
8，ধ̇к то仑̂ катьо仑̂，Q，many，د：
xri．1．є̇к тov̂ vaô̂，ぶ A C P，many，lat．，$\pm$ dup：


$3, \zeta \omega \sigma a, \mathbf{N} \mathrm{P} \mathrm{Q}$, nearly all，$g, h,(p r o m),. ~ c g$ ：

4，cis rov́s，A C P Q，nearly all，lat．， $\mathrm{\Sigma}$ ：


ii，aipa，A CP Q，nearly all，lat．，$\Xi$ ：

（i，äšıo，A C P Q，mss．，ct cl，cl：
8，ä $\gamma \gamma \epsilon \lambda$ оs， $\mathbf{\aleph}, 1,28,35,36,38,49,79,91,96$ ， \＆c．，$p r, c l$ ：
 many，lat．， $\mathbf{\Sigma}$ ：
9，om．oi äv $\theta \rho \omega \pi$ oı，ぶ $\mathrm{ACP}, 1,36,38,79,95$ ， \＆c．，lat．：

 （lat．？）：
 all，lat．，$\Sigma$ ：
13 ，трía before àка́өарта，\＄А C，1，7，28，36， $38,79,91,95,96$, \＆c．，pr，rg，（gom．），د：




17，$\mu \epsilon \gamma \dot{i} \lambda \eta, \mathbb{N} Q$ ，nearly all，lat．， $\mathbf{\Sigma}$ ：
17，vaov，ふ $\mathbf{A}, 14,92,95$ ，few，pr， $2 \cdot \mathfrak{g}, \underset{\text { ：}}{ }$
 $49,79,91,92,95,96, \& c ., g, r g$ ，most，$\Sigma$ ：
 （prom．），ェ：
19，ai $\pi o ́ \lambda \epsilon \iota s . . . e^{\prime} \pi \tau \epsilon \alpha \nu, \mathrm{A} Q$ ，mss．，lat．：
xvii．3，$\gamma^{\prime} \mu$ ог， Q ，most，lat．：
B，é $X o v, Q$ ，most：
4，om．каí before кє $\chi \rho v \sigma \omega \mu$ ．， P Q ，many ：
（100xter Rimbuis．
A C，38，48， 00 ，am，\＆cc．，$\lambda$ ítoy．
\＄，some vg，om．é $\pi \tau \alpha$ ．
※ A C P，many，lat．，om．ék тoû．
Q，many，$\Sigma$ l，om．
$\mathrm{P}, 1,28,49,79,91,96, \& \in ., h$, om．є́ $\pi \tau \alpha \dot{ }$ ．
ACP，18，95，ct，am，om．üyүcios．
A C $, 95, \Sigma$, om．
A C，$\Sigma, p r e f . \tau \alpha ́,(\Sigma p, \tau \hat{\omega} r)$ ．
N， 18,31 ，è $\pi i ́$ тov́s．
NACP，49，79，91，95，90，few，vt，some rg，om．prep．
ふC P Q，nearly all，$\imath \cdot$ ，sing．
N， 36,39 ，plur．
A C P Q，nearly all，lat．，$\Sigma$ ，after．

A CPQ，many，$g$ ，am，$\Sigma$ ，om．

ふ，many，after．

Q，most，$\Sigma$ ，ins．
$\mathrm{P}, 38$ ，om．${ }^{\text {ék．}}$
N C Q，most， $\mathbf{\Sigma}$ ，（lat．？），sing．
sic，three mss．，om．

Q，many，after．

N，1，79，95，fетг，є̇кторєи́єбӨаи．
$\mathbf{N}, 38$ ，єis $\tau$ oús．
N゙ A ，14，38，92，95，few，g，rg，om．
A Q，nearly all，lat．，工s，plur．
A，1，12，46，om．
Q，many，add．тô̂ oủpavô̂ ；（ $1,28,36,79, \& c ., g$ ，om．
（はロi）．
Q，many，$p r$ ，some $r g$ ，om．verb．

A，38，sing．

N，М， $\operatorname{sing}$.
NA P，fert ？（ $\Sigma$ ？$)$ ，masc．
Ni A P，few，（lat．？），（（ i ？），mase．
NA，1，7，36，38，\＆e．，lat．，$工$ ，ins．

[^69]
## Readings of S－continued．

xvii．4，（after тopvєías）av̉тทิs，$A, 1,7,28,35,36,38$ ， $49,79,87,91,95,96, \& c ., r g:$
 \＆c．，lat．，$\Sigma$ ：
6，каi є́к той аїцатоs，心 $\Lambda \mathrm{P}$ ，many，lat，$\Sigma$ ：

7，єُpô before $\sigma o \iota, ~ \perp Q$, many $, g, c l, \Sigma$ ：
8 ，i $\pi \dot{\alpha} \gamma \epsilon t, A, 12, p r,(g, x g, i b i t)$ ：


8，тф̀ óvó $\alpha$ та，\＄ I ，many，lat．：

10，$\delta \in \hat{\imath}$ before aỉtòv $\mu \in \hat{\imath} \cdot \alpha \iota, Q$ ，many，lat．，$\Sigma$ ：
11，aútós，A P，many，lat．：
12，oข้ส $\omega$, N P ，mass．，vt，am，cl， $\mathbf{\Sigma}$ ：
$15, \epsilon i \pi \epsilon, A, p r, r g, \Sigma$ ：
16，каi $\gamma$ vини́v， $\mathbb{N} \mathbf{~ P}$ ，most，lat．，$\Sigma$ ：
 $(p r$ ？），$\Sigma$ ：
18，$\tau \hat{\eta} s \gamma \hat{\eta} s, \mathbb{N} \mathrm{P}$ ，many，lat．，さ：
xviii．2．$\quad$ ет $\pi \in \sigma \epsilon V$ bis，$A, 1,7,36,49,79,87,91,95$ ， 96，\＆c．，lat．，工；（י，ter）：
2．тиєє́цатоs úкаӨápтоv каi $\mu є \mu \iota \sigma \eta \mu є ́ v o v, ~ A ~ P, ~$ $1,36,38,73,79,152$, \＆c．，$g, \Sigma:$
2，оm．каı̀ фv入акخ̀ таvтòs ópvє́ov ảkаӨáptov ка̀ $\mu \epsilon \mu \iota \sigma \eta \epsilon \in \vee o v, \mathrm{P}, 1,7,14,36,38,73$ ， $79,87,152, \& \mathrm{c} .:$
：3，тô̂ ourov，心 P （ m ，mss．，ct，cl，$\Sigma$ ：
1．єॄє $\lambda \theta \in \tau \epsilon, \mathbb{N} \mathbf{P}, 1,49,79,91,95,96$, few， $g, v g, \Sigma:$
 lat．，$\pm$.

6，тот $\quad$ рíw，A C l＇，many，lat．，$\Sigma$ ：


11，oủkét with preceding， $\mathrm{P}, 49,79,91$ ，lat．：
12，$\mu \alpha \rho \gamma \operatorname{p} \iota \tau \hat{\omega} v, \$ *, 35,87,95, v t, \Sigma:$
1ٌ，乌údov，N（1）Q，iuss．，vt．，さ：
$13, \kappa \iota \nu[v] a ́ \mu \omega \mu \circ \nu$, A CI，many，lat．，$\Sigma$ ：
13 ，om．каi $\alpha \not \mu \omega \mu о \nu, Q$ ，most，$m^{\prime}, c l$ ：
13，каi ô̌vov，心 ACP ，most，lat．，$\Sigma$ ：
14，о̋т $\rho \alpha \operatorname{\sigma ov,~心~} \mathrm{ACP}, 35,87,95, p r$ ，am：



## Counter Readings．



P Q，many，om．єُк；（N，38，dat．）．

Q，many，om．каи́．
A P Q，nearly all，lat．，$\Sigma$ ，after．
$刃 P, 1,14,36,49,79,92,96$, \＆ic．，$p r$ ，am，after．
$\aleph \mathrm{P} \mathrm{Q}$ ，nearly all，$\Sigma$ ，infin．

Q，many，$p r, v g$ ，т̀̀v $\gamma \hat{\eta} v$ ．
$\Lambda Q$, many，$\Sigma$, sing．
Q，many，after．
A P，many，$\delta \in \hat{\imath}$ after av̉тóv；（ $\mathbf{N}$ after $\mu \in \hat{\imath} v a \iota$ ）．
§ Q，many，（ $\mathbf{\Sigma}$ ？），ойтоs．
A，some $\tau\urcorner$ ，ои̉к．
\＄ $\mathrm{PQ}, \mathrm{mss},. ~ g, \lambda \epsilon ́ \gamma є \ell$.
Q， $1,36,97, \& c .$, om．
A，79，g，ig，om．

Q，many pref．є̇ $\pi i ́$.
$\$ \mathrm{Q}$, many，semel．
＊Q ，most，$p r, r g$ ，om．каi $\mu \in \mu \iota \sigma$ ．
© A Q，most，lat．，$\Sigma$ ，ins．

A C，am，om．
CQ ，most，$p r$ ，sing．

NCP，38，after．
※ A C Q，most，$g, r g$ ，（ $m^{*}$ deviates），om．avit $\hat{\eta}$ ．
N Q ，7，14，38，\＆c．，add．av̉ins．
\＄A CQ．most，lat．，$\Sigma$ ，om．av̉тभ́v．
※ A CP，1，49，91，95，\＆c．，vt，pres．
A C Q，most，$\Sigma$ ，with following；（ $\$$ neutral）．
Q，wost，царүарíтov；（ A, －íтаиs； C P, －íтаs）．
A，$v g, \lambda i ́ \theta o v$ ．
$N Q$ ，many，genit．
\＃A CP，35，36，79，87，\＆c．，$g$ ，am，$\Sigma$ ，ims．
Q，some，om．
Q，nearly all，$g, c l, \leq$, ome ， $\mathbf{~}$ ，
心 $\wedge$ CI，95，pr，am，om．oov．
Q，most，$v t$ ，єũ $\rho \eta \mathrm{s}$ ．

## Readings of S－continuer．

xviii． 15 ，кגaíovtes， $\mathbb{N}$ А C P，many，lat．：
16，каì 入＇́үovtєs，P，many，pr，vg：
16，ovaí bis， $\mathbb{N} 1 \mathrm{CP}$ ，many，$(35,87$ ，ter $)$ ，lat．，$\Sigma$ ：
18，калуóv，NCPQ，nearly all，et，$\Sigma$ ：
18，om．สav́тグ，ぶ A P Q mss．，pr，玉：
$19,[\epsilon \pi] \epsilon \in \beta a \lambda o v, \mathbb{N} \mathrm{~A} \mathrm{Q}$ ，nearly all， $\mathrm{vg}, \pm$ ：

19，каì $\lambda$ є́ $о$ оутєs， P Q, most，$g$ ，am， I ：
19，oủaí bis，A CPQ，most，$(36,87$ ，ter $)$ ，lat．，$\Sigma$ ：
20，каì oi ảmórто入o七，心̇ A P Q, most，$p r, v g, \mathrm{\Sigma}$ ：
21，uúlov， P Q, most，$g$ ，（ $p r$ ？？，玉 $d l n$ ：
21，om．čv av̉ רु，A C P，nearly all，lat．，$\Sigma$ ：
22，бál $\pi \iota \gamma \gamma \cos (\mathbb{N}, 35,87, \Sigma$ ，niur．）：
22，ом．каì фผv̀̀ цúlov ．．．є้т兀，ぶ，38，87，93， 98 ，few，$\Sigma$ ：
23，каì ф̂̂s ．．．$\epsilon \tau \iota$ ，N゙ CP ，nearly all，rt，am， $c l, \Sigma:$
23，фay $\hat{\eta} \sigma o t, \mathrm{C}, v t$ ，am：


 few，$v g$ ，（ $p r$ om．í d́valus）：
$5,{ }^{3}$ каì oi фоßov́ $\mu \in \gamma_{0}, \mathrm{~A} \mathrm{Q}, \mathrm{mss}$ ．，lat．，$\Sigma$ ：
8，каӨаро̀v каї $\lambda \alpha \mu \pi \rho$ о́v， 1,36, few ；（ $\lambda$ ．каі̀ каӨ．， Q, many，$c l, \Sigma$ ）：


9，גó $\begin{gathered}\text { ot，} \\ \text { ，P Q，mss．，lat．：}\end{gathered}$
9，oi ả̉ $\lambda \eta$ tvoí，$A, 4,48$ ：
9 ，$\tau 0 \hat{v} \Theta \epsilon \circ \hat{u}$ before $\epsilon i \sigma i, \mathrm{APQ}$ ，most，lat．，$\Sigma$ ：
10，ка̀̀ тробєки́v h $^{2}, \mathrm{P}, 73,79$ ：

12 ，©́s $\phi \lambda$ ó $, \mathrm{A}, 35,36,87,91,95$ ，\＆e．，lat．，$\Sigma$ ：
12，ом．ово́лата үєүрацнє́vа каи́，А Р（N от． farther），1，7，36，79，\＆c．，lat．：
14，om．тá before ṫv $\tau \hat{\varphi}$ oủpavề［тô̂ oủpavov̂］， N $Q, 1,7,35,38,79,87,97$, \＆c．，$g$ ：

14，каì каӨаро́v，N゙，ferr，$g$ ，cl：
15 ，ом．Síттоноя，心 AP， $1,36,38,79, \& c ., g$,
am．：

## Counter Readingas．

Q，mans，$\Sigma$ ，pref．каí．
§ ACQ ，many，$g, \Sigma$ ，om．каí．
Q ，many，semel．
A， 10, гg，то́то⿱亠乂．
C，$g, v g$ ，ins．
P ，few，$v t$ ，impf．
N P Q ，nearly all，$g,(p r$ ？$)$ ，impf．
NА А C，1，35，87，95，\＆c．，pr，cl，om．каi．
ふ， 36,95 ，few，semel．
C，few，g，om．каì оє．

※ Q，14，92，ins．
A CPQ，mss．，lat．，$\sigma \alpha \lambda \pi \iota \sigma \omega \hat{\nu}$ ．
A C P Q，most，lat．，ins．

A，${ }^{2} 6$ ，some rg，om．
$\mathbb{N} \mathrm{P} \mathrm{Q}, \mathrm{mass} . c l, \mathbf{\Sigma}, \mathrm{ins} . \dot{\epsilon} v$.
§ A PQ，mss．，lat．，玉s，om．ф $\omega v$ ．
Q，most，plur．
Q，many，$g, \Sigma$ ，after．

NCP，оm．каi．
NA P，fow，$v t$ ，am，om．кaí．

NP，1，36，79，fer，$g$ ，om．
$\mathbf{\$ ,} 36,38,98$ ，few，om．ка．ì $\lambda \epsilon ́ \gamma \epsilon \iota \mu о \iota$ ．
心，工＊，add．$\mu$ ov。
$\mathbb{N} \mathrm{PQ}$ ，nearly all，（lat．？），$\Sigma$ ，om．art．
$\mathbf{N}, 1,38,49,79,91$ ，after．

AP，1，79，\＆e．，some rg，om．
s P Q ，most，om．
Q，many，$\Sigma^{*}$ ，ins．

A P，many，$p r, v g, \Sigma$ ins．
A PQ．nearly all，lat．，$\Sigma$ ，nominat．
A P＇Q，most，m，am，乌i，om．каí．
Q, most， $\mathrm{pr}, \mathrm{cl}, \mathrm{\Sigma}$ 土，ins．

Q，many，$\Sigma$ ，om．

17．${ }^{2} \lambda \lambda_{\text {ov，}}$ N゙， 36 ；（ $\mathrm{AP}, 1,38,49,87,91,95$ ，

$$
96, \& c ., \text { lat., } \tilde{\epsilon} v a):
$$

## APPENDIX TO DISSERTATION．

## Readings of S－contimued．

xix．18，каì $\mu \iota \kappa \rho \hat{\omega}, \mathbf{N} \mathbf{A} \mathbf{P}$ ，most，lat．， $\mathbf{\Sigma}:$
 $49,79,91,96$ ，few，cl，（ $p r$ ？，am？？：

 79，95，\＆c．，lat．：
4，$\chi^{\text {í } \ell \iota, ~ ภ ゙ ~} \Lambda, 1,49,79,91,96$, \＆c．，（lat．？）：
 むしゃ，ざ
6，$\chi^{\prime} \lambda_{l a}, A$, most，（lat．？）：
7，ӧтаv $\tau \epsilon \lambda \epsilon \sigma \theta \hat{y}, \mathbb{N} \Lambda$ ，most，lat．，$\Sigma$ ：
8，тávт $\alpha$, ぶ， 79 ：
$8, \epsilon_{\epsilon} \nu \tau \alpha i \mathrm{~s}, \mathbb{N}, 14,35,87,92$ ，few：
8，каì ovvaүаүєiv，ぶ，73，79，152，few，lat．：
9, ảmò тô̂ Єєô̂，I＇Q，many，$g, r g, \Sigma:$
$10, ~ \% \% \pi o v, N$ ，some，some $v g$ ：
11，モ̇тáve av̉rov̂， $\mathbf{N}, 38$, ざ：
12，$\mu \in \gamma$ ádovs before $\mu t \kappa \rho o v i s, ~ ふ ゙ A P$, most，lat．，玉：

 $p r$［Aug．］，$\Xi:$
 most，lat．， $\mathbf{\Sigma}$ ：
3，ov̉pavov， P Q ，nearly all，$\imath t, \Sigma$ ：
3，入aós， P Q ，most，lat．， I ：




5，каเvá before тávта，<br>～A P，1，3ธ̃，38，49，79， 87，91，96，\＆c．，lat．：
5，ins．$\mu$ ot before $\gamma$ pá $\psi o v, ~ 心 P$ ，many $c l$ ：
5，$\pi \iota \sigma$ то́ before $\dot{a} \lambda \eta \theta \iota v o i ́, ~ 心 \wedge Q$, many，lat．， $\mathbf{\Sigma}$ ：

lat．，factum est）：
6，є̇ $\gamma \omega$ ，心ै P Q ，nearly all，$\Sigma$ ：

 91，\＆e．，lat．，$\Sigma$ ：
7，${ }^{\text {ë } \sigma \tau \alpha t, ~} \mathrm{~A}$ ：
7，$\mu$ ot viós，$\triangle \mathrm{P}$ Q，nearly all，lat．：

 $38,79,87$ ，few，lat．，$\leq:$

## Counter Readings．

Q，14，36，38，92，98，ом．каи．
Q，most，$g, \mathbf{\Sigma}, \delta \mu \epsilon \tau^{\prime}$ av̉тov．

A Q，nearly all，è $\pi \grave{\imath} \tau \grave{\eta} \nu \chi \in i ̂ p \alpha$ ．
Q，many，$\Sigma$ ，ins．

Q，most， $\mathbf{\Sigma}$ ，pref．art．
A Q，many，lat．，ins．
\＄ $\mathrm{Q}, 14,38,92$ ，few，$\Sigma$ ，pref．art．
Q，many，$\mu \in \tau \alpha ́$ ．
A Q，nearly all，lat．，$\Sigma$ ，om．
A Q，most，lat．$\Sigma$ ，pref．$\tau \alpha ́$ ．
A Q，most， $\mathbf{\Sigma}$ ，om．каí．
A，79，few，pr［Aug．］，om．；（Nom．clause）．
А $\mathrm{P} \mathbf{Q}$, most，$v t, a m, c l, \mathbf{\Sigma}$ add．каí．
A P Q，nearly all，lat．，$\epsilon \in \pi^{\prime}$ av̉rô̂［－̣̂，or－óv］．
Q，few，after．
Q，7，14，92，\＆c．，pron．sing．
$\mathrm{P}, 35,87,98, \mathbb{\&} ., g, v g$ ，sing．

P，1，49，79，91，96，\＆e．，after．

N A $18, v \mathrm{vg}, \theta$ póvov．
※ A，1，79，92，ferr，．plur．

N $\mathrm{Q}, 1,7,38,92$ ，\＆c．，vt，om．
Q，many，ins．
Q，many， $\mathbf{\Sigma}$ ，after．

A $\mathbf{Q}$ ，many， $\mathrm{ct}^{2}$ ，am， $\mathbf{\Sigma}$ ，om． $\mathbf{P}$ ，many，after．

A，38，39，lat．，add．єiцí．
Q ，many，add．aủtê．
Q，many，$\delta \omega \dot{\omega} \sigma \omega$ av̉т $\hat{\varphi}$ ．
$\mathbb{N P} \mathbf{Q}$, mss．，lat．，$\Sigma$ ，pref．av̉тós．
$\mathbf{\aleph}, 14,98$ ，few，$\Sigma$ ，，hov viós．
§ A P，1，49，79，few，lat．，om．
Q，7，49，\＆e．，after．

[^70]Readings of S－continued．
xxi．10，ảmò тov̂ $\Theta \epsilon o v ̂, ~ « ̛ ~ A ~ P, ~ m a n y, ~ l a t . ~: ~$
 mss．，$v t$ ，am，cl：

12，үєүра $\mu \epsilon ́ v a, ~ 心, ~ v t: ~$

13，åvato入र̂s，N゙AP，1，36，38，79，few，玉：
$13, \beta$ орра̂ ．．vóтоv ．．．$\delta v \sigma \mu \omega ิ \nu, \mathrm{PQ}(\aleph ゙, \beta \ldots$ $\beta \ldots \delta)$ ，nearly all，$v t, c l, \Sigma$ ：
 om．av̉フŋs），む゙：
16，ö $\sigma$ ov，NP Q，most，$g$ ：
16，$\chi \iota \lambda \iota \alpha ́ \delta \omega v, ~ 心 ૅ$ A P，many，lat．：
17，द̇ $\mu \epsilon ́ \tau \rho \eta \sigma \epsilon$, § $A$ P，many，lat．，玉：
18，om．解，A P，$g, \Sigma$ ：
19，каì оi $\theta \epsilon \mu \epsilon ́ \lambda \iota o l, \mathbb{N}, 1,7,35,49,79$ ，\＆c．， （vt？），cl， $\mathbf{\Sigma}$ ：
19，каì ó סєv́тєроs ．．．каì i трíтоs，心：
 ［ $n$ deficit］：
21，каі̆ є̌ка兀тоs，P：
$21, \epsilon \in \xi \in \in o ́ s, \mathbb{N} A$ ，nearly all，lat．，$\Sigma$ ：

24，ф＇́povot，心А А
24，om．ка⿱亠乂 тウ̀v т $\mu \eta{ }^{2} \nu, \mathbb{A} \mathbf{D}$, many，vt：
24，om．$\tau \hat{\omega} \nu \dot{\epsilon} \theta \nu \hat{\omega} v, \mathbb{N} \mathrm{~A} \mathrm{P}$ ，many，lat．：

$27, \delta \pi o \iota \hat{\omega}, \stackrel{\aleph}{\prime}, 7,38,90,94,97,98, \& \mathrm{cc} .,(g$ ？$), \Sigma:$ ェxii．2，тoùs картоús， $\mathbb{N}:$


5．фwтòs［kai］$\lambda$ ú ${ }^{\text {vov，}} \mathbb{N} \mathbf{A}, 38,79$ ，fow，lat．，$\leq:$
f．，方入íov，心 $\perp \mathrm{P}, 1,35,38,49,79,91,96$ ，lat．，
$\Sigma:$
5，aúrov́s， P Q ，nearly all，ig，$\pm$ ：
6，єime，心 AP ，many，$p r, r g, \Sigma:$
6，om．$\mu \epsilon$ ， $\operatorname{P} Q$ ，mss．，lat．：
$8,{ }^{a} \beta \lambda \epsilon ́ \pi \omega \nu$ before ảкоv́ $\omega \nu, \mathfrak{N}, 78,79,152$ ，few， $p r:$
＊8，グкоvба каí，心 A ，many，lat．$\Sigma$ ：

14，тotoûvtes ràs èvtoגàs aưtô̂，$Q$ ，nearly all，$g$ ，

## Counter Rifadisgs．

Q，many，（ $\Sigma$ ？），є̇к т．$\Theta$ ．
A，some $\mathrm{rg}, \mathrm{\Sigma}, \mathrm{om}$ ．
A P Q，mss．，lat．， s ，om．pron．

§ P ，many，pr，оm．тà óvópата．
Q，most，plur．
$\mathrm{A}, a m, \beta \ldots \delta \ldots \nu \ldots$
Q，most，om．
A，some，$p r, \Sigma, \quad$ g $g$ ，add．кai．
Q，many，$\Sigma$, add．$\delta \omega \dot{\delta} \epsilon \kappa \alpha$ ．
Q，many，om．
$\mathfrak{心} \mathrm{Q}$ ，nearly all，pr，rg，ins．
A P Q，many，am，om．каí．
А P Q，mss．，lat．，工．，оm．каí．
ぶ，$p r, \Sigma$ l，om．$\delta \dot{\omega} \delta є к а$ ．
§ A Q，mss．，lat．，玉̇，оm．каí．
$\mathrm{PQ}, 79,92$ ，pref．$\omega$ ．
Q，many，avivì $\gamma \dot{\alpha} \rho \dot{\eta}$ ．
Q，many，add．aủvఱ̣．
Q，many，$r g, \Sigma, i n s$ ．
Q，many，$\Sigma$ ，ins．
Q，many，ins．
A，few（ $\pi o t \hat{\omega} v$ ）， P Q ，many（ $\pi$ oíovy），pr，$\imath \mathrm{g}, \mathrm{om}$ ．art．
A PQ，mss．，lat．，$\Sigma$ ，sing．
Q，many，om．
心 P，1，35，49，79，91，96，\＆c．，pres．；（Q，7，38，\＆c．， oủ $\chi^{\rho \in i ́ a) .}$
P Q，most，om．ф由тós каi．
Q，7，92，94，97，98，om．
s．A，35，vt，pref．＇è $\pi^{\prime}$ ．
$Q$ ，many，$g$ ，$\lambda \epsilon ́ \gamma \epsilon \iota$ ．
心．$\Sigma$ ，ins．
A Q, most，$g, v g, \Sigma$ ，after．
Q，many，add．ö $\tau$ ．
A，1，35，68， 97 ，few，om．
 \＆e．，ป：

## Readings of S-continued.


16, $\epsilon \pi i, N \mathbb{Q}$, most, $\Sigma:$
$16, \delta \pi \rho \omega \ddot{v o ́ s, ~} \mathbb{N} \mathrm{Q}, \mathrm{mss}$., pr, $\mathbf{\Sigma}:$
 91, 96, \&c. :
18, $\pi \lambda \eta \gamma \alpha^{s}, \mathbb{N} \mathbf{A}$, most, lat., $\mathbf{\Sigma}:$
20, om. $\dot{a}^{\mu} \eta^{\prime} v, \mathbf{N}, v t$ :
21, Xpıттой, Q, nearly all, $g, v g, \mathbf{\Sigma}$ :
21, $\pi \alpha ́ v \tau \omega \nu \tau \hat{\omega} v \dot{a} \gamma^{\prime} \omega \nu, Q$, most, $\Sigma$ :
21, $\alpha^{\mu} \nu \nu, \mathbb{N} \mathrm{Q}$, nearly all, am, cl, $\mathbf{\Sigma}$ :

## Counter Readinas.

sㄴ, 35 , few, $g$, after.
A, 38, 79, few, $g, r g$, ( $p r o m$. ), ėv.
A, $g, v g$, pref. каí.
Q, most, lat., $\Sigma$, after.

Q, some, pref. €̇тนá.
A $\mathbf{Q}, \mathrm{mss} ., r g, \mathbf{\Sigma}$, ins.
© A, 26, omı., (pr om. vers.).

A, $79, q$, some $2 g$, om.

## APPENDIX TO DISSERTATION．

II．The following is a collection of 215 readings of $S$ which have no support from the MSS．；but only from mss．，or Latin，with or without $\Sigma$ ：together with 27 supported by $£$ alone（ 242 in all）．

1．Readings（49）of S supported by some one or more of the mss．，and of the Latin versions，（ 18 of them also by $\Sigma$ ）；against all MSS．：
i． 3 ，add．тaút $\eta \mathrm{s}, 7,16, g, \tau \eta, \Sigma$ ．
$11, \tilde{a}, 34,35,38,72,87, p r$ ．

3，¿́є，36，pr．
7，ov̉סєis к $\lambda \epsilon i \epsilon \iota, 1,36,49$ ，\＆．c．，lat．，$\Sigma \mathbf{\Sigma}$ ．
ir．6，om．©s，1，94，\＆ce．pm．
ヶ．7，ins．тò $\beta \iota \beta \lambda$ íov， $7,36, v t$ ，some vg， $\mathbf{\Sigma}^{*}$ ．
$13, \frac{\text { evv }}{\tau \hat{n} \gamma \hat{n}, 1, \text { few，} p r . ~}$
vi．6，Tòv oivov before tò è $\overline{\text { en }}$ atov， $36, p r, v g$ ．
vii．1，om．$\tau \hat{\eta} \mathrm{s} \gamma \hat{\eta} \mathrm{s}, 38$ ，arm．

ix．2，$\mu \in \gamma \alpha ́ \lambda \eta$ s касо $\mu \in ́ v \eta$ s，36，38，ferv，$g$ ．
8，om．गुनav，73，h．
10，кévтpa èv， $1,7,28,35,36,38,79,87,90$ ， 92，\＆c．，rg．

18，то̂ бтópaтоs， 91,95 ，lat：＊
x．S，фшнף̀v グкоуба，7，ct，cl．
xi． $6, \beta \rho \in ́ \in \eta$ ข̇єто́s， 1, few，$g$ ．

10，харท́боvтаь，38．lat．，ப．
15，©єо仑，28，$p r$ ．
19，Bportaì каi фwvaí， $14,28,36,38,73,79$ ， 87，97，$g, h, \Sigma$.
xii．6，єi้ $\in \nu, 38, h, c l, \leq$ ．
10，є̇к то̂̀ oủpavov̂，95，$g$ ，pr．
 xy．4，єî，36，38，49，95，96，few，ct，cl，క．
xri．4，${ }_{\alpha} \gamma \gamma \epsilon \lambda o s, 1,35,36,38,49,79,87,91,96$ ， \＆c．，some rg ， $\mathrm{\Sigma}$ ．
i，каi $[\delta]$ ö ötos，1，36，95，few，vt，S．
10，ins．ä $\gamma \gamma \epsilon \lambda o s, 1,35,36,49,79,87,91,96$ ， \＆c．，$p r, c l$ ．
$1 \because$ ，ins．${ }^{\prime} \gamma \gamma \in \lambda \circ s, 28,35,36,49,79,87,91$ ， 96，\＆c．，vt，cl．
17．ins．a้ $\gamma \gamma \in \lambda o s, 1,28,35,36,49,79,87,91$ ， 96，\＆c．，vt，cl．
17，єis， $1,14,28,49,79,91,92,96$ ，sc．，lat． xvii．S，$\dot{\epsilon} v[\tau \hat{\omega}] \beta \iota \beta \lambda i \varphi, 73,79,95$ ，lat．
s，тá $\rho \in \sigma \tau \iota, 1,36,73,79,152$ ，few，$g, \pm$.

xviii．8，om．ó Єєós， 38,96 ，few，pr．
xix．1，om．©ंs，1，7，38，few，vt，$\Sigma$ ．

13，калєїтац，1，36，49，79，91，\＆c．，lat．
xx．4，ràs $\chi$ єipas，94，rg．
14，є̇ $\sigma \tau \iota v$ before \＆ó $\theta$ ávatos， $49,91,96$ ，few，cl．
 cl．
xxi．11，каi \＆фшотท́p，1，7，\＆c．，pr，cl．
11，тıдí $, 91, g, v g$.
xxii．5，фштí＇єt，79，\＆c．，g，am，ভ．
11，каì ó áठкки̂v，68，pr．
12，ката̀ тò єै $\rho$ рои＇，73，79，lat．
17，ins．кaí after $\epsilon \in \chi \not \epsilon \sigma \theta \omega, 33,46, c l, \Sigma$ ．
21， $\mathfrak{\eta} \mu \hat{\omega} \nu, 30$ ，fow，lat．，工．

2．Readings（91）of S supported by one or more of the mss．，（ 15 of them also by $\Sigma$ ）；ayainst the IISS．， and the Latin versions：

17，$\grave{\epsilon} \pi \grave{\imath} \tau 0 \grave{s} \pi o ́ \delta a s, 72$.
17，add $\chi \in i ̂ p a, 1,28,91,92,96$, fow，$\Sigma$.
20，onv．ті̀s Х $\rho v \sigma \hat{\alpha} \varsigma, 97$.

> ii. 1, om. $\mathfrak{\epsilon} \pi \tau a ́$ before $\lambda v \chi^{v \omega 1}, 38,69,97$.
> (3, Éautov́s before 'Iovס́aious, 28, 73, 79, 玉.
> 10 , i óáßodos before $\beta$ úld $\epsilon \iota v, 38,95, \pm$.
> 1:;, pref. каí to ó мápтvs, 68, 87.

13，$\pi \alpha \rho^{\circ} \dot{\nu} \mu \hat{\omega} \nu, 95$.
13，ом．ӧтоv ó 乌atavâs катоเкє̂， 38.
20，向фйкаऽ，26，36，工．
24，om．$\delta \epsilon, 31$ ．

12，om．$\mu \circ v$ after $\tau \hat{\varphi} v \alpha \hat{\omega} \tau \circ \hat{v} \Theta \epsilon \circ \hat{v}, 11,29,36$ ．
15，ом．ӧтt，28， 152.
iv． $3, \sigma \mu a \rho a ́ \gamma \delta \omega \nu, 14, \Sigma$ ．
8，add £́ $\sigma \tau o ́ s[-\omega \varsigma], 34,35,68,87$.
9，ins．тє́ $\sigma \sigma \alpha \rho \alpha, 68,87$.
v． 1 ，ins．$\ddot{\alpha}^{2} \lambda \lambda o v, 35,87$.

5，om．є̇ $\pi \tau \tau \alpha, 73$.
vi．5，そुvoízך $\dot{\eta}$ бфраүіs $\dot{\eta}$ трít $\eta, 28,73,79$.

vii．1，каì кратоиิvтаऽ，28，73，94，ப．．

8，ins．є́ $\gamma^{\epsilon} v \in \tau о$ before $\omega$ ธ， 95.

12，каì є̇бкотібөך ．．．ои̉к є้фаиขє， $35,68,87$.


x． 7, ö， $28,49,79,91,96$ ，few．
xi． 5 ，ธ̈ $\sigma \tau\llcorner, 38$ ．
5，סєî aủrov́s， 87.
8，om．каи́ after öтоv， $1,7,14,35,36,87,92$ ， few．

xii．8，айтô̂s， 17,36 ．
8，om．${ }^{\text {eै } \tau t, ~} 7,28,73,79,152$ ，さ $n$ ．
11，av̉тô̂， $43,47,87$.
xiii．2，ом．бто́ а（ $2^{\circ}$ ）， 38.

12，каì тоиүбєє，34，35， 87.
1．），каì тоเท́бє $, 35,87$.
 $97, \Sigma l$ ．
xiv． 18 ，om．$\lambda \epsilon ́ \gamma \omega v, 14,92$.

6，є̇ $\pi i$ ì̀ $\sigma \tau \eta \dot{\eta} \eta \eta, 28,73,79$.
xvi．1，$\epsilon \pi \grave{\tau} \tau \grave{\eta} v \gamma \bar{\eta} v, 28,73$.
2，Є̇ $\pi \grave{\iota} \tau \grave{\eta} \nu \gamma \hat{\eta} v, 1,28,49,79,91,96$ ，\＆c．
xri．11，тò ơ้ข $\mu a$ тô̂ ఆєô̂， 91.
15，аiซ $\quad$ úv $1,7,29$.
18，om．каì фwvuí，12， 152.
xvii．13，є́ $\alpha u \tau \omega ิ v, 1$.
17，ці́аv $\gamma v \omega ́ \mu \gamma \nu$ аข้т $\omega v, 95$.
xviii． 3 ，тєло́тเкє， $18,36,37,73,79$ ，
4，om，каí before íva $\mu \grave{\eta} \lambda \alpha ́ \beta \eta \tau \epsilon, 152$.
10 ，ovaí ter， $35,87$.
13，imavov， $95, \leq$ ．
14，Gou bis，35， 87 ．


16，om．каí before кєХрvб．，1，79， 152.
22，ом．каi $\pi \hat{\alpha} \varsigma . . \epsilon \in \dot{v} p \in \theta \hat{\eta} \hat{\epsilon} v v \sigma \hat{\imath} \hat{\epsilon} \tau \iota, 14,92$.
23，èmגávŋचas， 87.
xix．1，Kaì $\mu \in \tau$ á， $1,36,38,49,79,91,96$ ，\＆c．
3，om．каí before $\delta є$ є́тєроv， 98 ．
3，ม̉vє́ $\beta \eta, 73,79$.
6，ф $\omega v \grave{\eta} v$ ©s， 36.
8，каөаро̀v［каí］入адтро́v，1，36，73，79，152，
14，$\tau 0 \hat{v}$ ov̉pavô̂， 38 ，（ $\tau \hat{\omega} \nu$ ov̉pav $\omega \hat{\omega}, 8$ ）．
16，ins．av̉то仑̂ after i $\mu a \tau ., 87,152$.
17，ont．$\pi \hat{\alpha} \sigma \iota, 95$.
18，om．$\pi$ ávт $\omega \nu, 1,152$.
xx．1，ins．ä̀ dov，16，32，39．，
6，$\tau \hat{\varphi}$＠$\epsilon \hat{\varphi}$ каi $\tau \hat{\omega} \mathrm{X} \rho \iota \sigma \tau \hat{\omega}, 38$.
7，öтє є่̇ $\tau \lambda \epsilon \in \sigma \theta \eta, 152,(1,-\theta \eta \sigma \alpha \nu)$ ．

xxi．5，ом．ӧть， 94.
11，om．$\lambda$ i $\theta \omega(2), 1,7,38$ ，few．
12，om．［ $\tau \hat{\omega} \nu]$ vî̀v，12，73，79，94，few．


19，карХ $\eta \delta \omega ้ \nu, 35,68$.
xxii．2，каі̀ ката́， 98.
B，दُкєरी，1，7，38，152，few．
5，Єُкє̂̂，1，7，many．
6，тิิv $\tau \nu є \nu \mu a ́ \tau \omega \nu \tau \hat{\omega} \nu \dot{\alpha} \gamma i ́ \omega v ~ \pi \rho о ф \eta \tau \hat{\omega} \nu, 35,68$.
7，ėv $\tau \alpha ́ \chi \epsilon \iota, 12$.
9，ӧ $\rho \alpha^{*} \mu \dot{\eta}, 68, \mathbf{\Sigma}$ ．

16，каі̀ ó d̉ $\sigma \tau \eta \dot{\rho}, 7,35,49,79$.

3．Readings（75）of S supported by one or more of the Latin cersions，（19 of them also by $\Sigma$ ）；against all Greek MSS．and mss．：

14，от．גєvкóv，$h, p r$ ．
ii．5，om．oviv，pr．
7，om．av่ $\hat{\varphi}, g, c l$ ．

9，лт $\quad$ Хєiav $\sigma \circ v, ~ g, ~ r g . ~$
23，карঠíay，pr．
iii． $1, \tau \hat{\omega}, p r, \Sigma$ ．
1，каі ӧть，pr．

9，є̇к т $\hat{\omega} v, p r, \Sigma$.

19，ovis，$p$ ，ig．
iv．1，$\sigma a ́ \lambda \pi \iota \gamma \gamma a, v t, \Sigma$ ．
3，$\lambda i \theta \circ v, v g, \Sigma$ ．
5，om．тvрós．
7，om．каí before тò そेஸov，pr．
9，ӧтє є้סобаv，vt．
จ．4，каì $\lambda \hat{v} \sigma \alpha \iota ~ \tau \grave{s} \sigma \phi \rho \alpha \gamma \hat{i} \delta \alpha s ~ \alpha v ̉ \tau o \hat{v}, p r$ ．
9，á̛סovtes，$p r$ ．
vi． 8 ，каí єi̊ov ĩ $\pi$ rov $\chi^{\lambda \omega \rho o ́ v, ~ p r . ~}$
vii． $9, \phi v \lambda \hat{\eta} s, p r$ ．
viii． 11, ढ́s $\alpha \psi \iota v \theta ., h, p r$ ．
ix．7，то̀ $\frac{\circ}{\circ} \mu \circ$＇$\omega \mu \alpha, ~ g, ~ \Sigma$.
17，то仑̂ бто́цатоя，lat．
18，каі а̉жо̀ $\tau \hat{\omega} \nu, c l, \Sigma$ ．
21，оm．ои้тє є่к т $\hat{\omega} \nu \kappa \lambda \epsilon \mu \mu a ́ \tau \omega \nu$ аv̉т $\omega \hat{\nu}$ ，pr．
x．11，$\theta v \in \sigma \iota$ before $\lambda \alpha o \hat{\epsilon} s, c l, \leq$ ．
xi．3，iva троф $\quad$ тєv́.,$p r$ ．
8，$\tau \hat{\omega} \nu \pi \lambda \alpha \tau \epsilon \iota \omega \nu, ~ g, v g$ ．
9，$\mu \nu \eta ́ \mu \alpha \tau a, ~ p, v g, \pm d n p$ ．
15，＇̇ßaбìєvбєv，am．
19，om．$\alpha u$ útov̂ after v $\alpha \hat{\omega}$ ，arm．
xii．2，кра́そоv $\sigma \alpha$, am．
xiii．4，ins．тоv́т $\underset{,}{ }, p r, \mathbf{\Sigma}$ ．
10，ins，каí after ímá $\gamma \epsilon \iota, p r$ ．

10，є่v $\mu \alpha \chi \alpha i ́ \rho a$ ảтоктаvӨท்бєта८，$g$ ．
xiii．14，$\pi \lambda \alpha \nu \dot{\eta} \sigma \epsilon \ell, a m, \leq$.

xiv．6，גaoùs ．．．фvגás，pr．
8，ins．aủт $\hat{\varphi}, p r, \leq$ ．
20，є̇ $\pi i \sigma \tau \alpha \delta i ́ \omega v, p r, r g$ ．
xv．6，ins．каí before $\lambda \alpha \mu \pi \rho o ́ v, ~ c t, ~ c l . ~ . ~$
7，om．ג $\rho v \sigma \hat{\alpha} s, p r$ ．
xri．3，ins．ท̇ $\theta \alpha \dot{\lambda} \lambda \alpha \sigma \sigma a, ~ g, h$ ．
16，テvvásєє，cl．
xvii． $15, \epsilon{ }^{\prime} \phi^{\prime} \stackrel{\ominus}{\omega} v, p r$.
18，am．єै $\sigma \tau(1, p r$ ，arm．
xFiii．1，ins．каí before $\mu \epsilon \tau \alpha ́, p r, ~ v g$ ．
3，оm．то仑̂ $\theta v \mu \circ \hat{v}, p r$ ．
4，т $\hat{\eta} \mathrm{s} \pi \lambda \eta \gamma \hat{\eta} s, g$ ．
12，$\lambda i ́ \theta \omega \nu \tau \mu i \omega v, \nu r, \Sigma$.

14，і̇ є̇ $\pi \iota \theta v \mu i ́ a, ~ p r . ~$
17，є̇v $\boldsymbol{\tau} \hat{\eta}$ Өa入á $\sigma \sigma \eta$, r̂t，cl，$\Sigma$ ．

23，таis фариккєіацs，lat．
six． $1,{ }_{o}^{o} \chi \lambda \omega v \pi o \lambda \lambda \hat{\omega} v, p r, r g$ ．
2，$\chi є \iota \omega \hat{\omega}, p r, v g$ ．
6，oै $\chi \lambda \omega \nu \pi о \lambda \lambda \omega \nu, p r$ ．
6，om．¿̀ Єєós，pr．
8，є̇ $\sigma \tau \iota$ after $\delta \iota к \alpha \iota \omega ́ \mu \alpha \tau \alpha, ~!, \tau!$ ．
20，каi $\theta$ єiov，arm．

xxi．5，єiтє́ $\mu \circ \iota(2 \mathrm{~d}), c l$ ．
8，そ้ $\dot{\epsilon} \sigma \tau \iota v$, lat．，ડ．
14，om．$\delta \omega \dot{\delta} \delta \kappa \alpha$ before ảтобтóגovs，am．
18，रрvбíov каӨaןô，pr，am，$\Sigma$ ．
21，хрvбíov каӨаро仑，pr．
23，ins．є̇ $\sigma \tau i$, lat．
27，om．$\tau \hat{\eta} \varsigma \zeta \omega \hat{\eta} s, p r$ ．
xxii．8，$\dot{\epsilon} \gamma \dot{\omega}, a m$ ，arm．
9，єiтє，rg，$\Sigma$ ．
17，om．ò $\theta \epsilon \in \lambda \omega v, g$ ．

## APPENDIX TO DISSERTATION.

## 4. Readings (27) of S supported by $\mathrm{\Sigma}$; against all Greek and Latin texts :


9, $\tau \hat{\eta}$ èv 'I $\eta \sigma \circ$ v̂.
13. $\mu$ áбтоเs av̉тoû.

1?, ő for $\begin{gathered}\text { ä. }\end{gathered}$

iii. 8, ins. кal before ídov́.

จ. 11, $\mu v p l a ́ s . . . . \chi^{i \lambda} \downarrow a ́ s$.
viii. 7, vidate for aïдать.

9, $\pi a ́ \nu \tau \omega \nu \tau \omega ิ \nu \kappa \tau \iota \sigma \mu a ́ \tau \omega \nu$.
$1 \ddot{3}, \tau \hat{\omega} \nu \sigma \alpha \lambda \pi i \gamma \gamma \omega \nu$.
is. 3, om. दُ ${ }^{(1)}$ ovaíav.
15, ins. єis before $\tau \grave{\eta} v{ }_{\eta}{ }^{\circ} \mu \epsilon ́ \rho \alpha \nu$ and $\tau o ̀ v ~ \mu \hat{\eta} \nu \alpha$.
x. 9, $\sigma 0 t \ldots \sigma o v$.
xiii. 16, $\delta 0 \theta \hat{n}$

xiv. 9, Ха́раүرц аи̉тоv̂.
xv .5 , ins. $\sigma$ v́.
6, $\sigma \tau \eta \eta^{\prime} \eta$ av̉т $\omega$ v.
xvii. 4, 入íOovs тipíous.


16, 入í $\theta$ ots $\tau \iota \mu$ íots.
19, $\tau \hat{\omega} v$ бтратєvцáт $\omega v$.

xxi. 3, аı̉тоîs ఆєós.
xxii. 2, ins. é $\pi i$ before tov̂ потápov.

5 , om. $\epsilon \in \pi^{\prime}$ before aủroús.

## NOTE IREFATORY TO GREEK TEXT'.

The following Greek Text of the Apocalypse is offered as a substitute for a Latin or other translation such as is usually sulijoined to a version of a Book of Scripture into a language not generally familiar to Biblical students.

In constructing it, I have taken as basis the "Revised" Text of 1881 (in preference to the " lieceired," which is universally admitted to be exceptionally unsatisfactory in this Book), altering it throughout into conformity with the readings which the rewsion S appears to have followed. In the great majority of the cases where there are variants affecting the sense, including nearly every one of interest or inportance, the reading which the translator had before him is determinable with certainty.

But there remain not a few instances in which the evidence of the Syriac is indecisive of the reading of its original. This is so, of course, in most (though not all) cases of variation of orthography; but it occurs, moreover (in consequence of the limitations of the Syriac tongue), in variatio ns affecting-(1) the case of nouns, as between genitive, dative, or accusative, aftex èmi(2) the tense of verbs, as between aorist and perfect, or between present and aorist participle(3) the use of prepositions, as between $\dot{a} \pi \mathrm{o}_{0}$ and $\hat{\epsilon} \kappa$, or between insertion and omission of ${ }^{\hat{c}} \mathrm{~V}$ (4) the presence of the article (which however S not seldom is able to express more suo). In all such instances, I have retained the reading of the "Revised," and have pointed out in a footnote the ambiguity of S .

The text of S , as it has reached us, abounds in superfluous insertions of the copulative conjunction. These $I$ have mostly retained, but it may be that I have overlooked some of them. They seem to be unmeaning, due merely to the idiosyncrasy of the translator, or (not improbably) of the scribe.

I have accurately reprofuced the interpunction (except in one or two instances, to each of which I have called attention in a footnote)-inasmuch as, though in some places evidently wrong, it seems to have been on the whole carefully and consistently carricd out.

In the fer instances where the rendering is vague or erroneous, I have not shaped the Greek into conformity with it; but have given the text which the paraphrase or mistranslation was presumably intended to represent, adding an explanatory footnote.

Where error of transcription, almitting of obvious correction, oceurs in the Syriac text, I have made the Greek represent the reading as corrected, marking the place with an asterisk (*) .

Where error seems to affect the Syriae text-whether on the part of the translator or of the scribe,--such as to leare it doubtful what was the reading of the original, I have rendered- the Syriac into Greek, marking the doubtful words with an obclus ( $\dagger$ ).

For the corrections made, or required, at the places marked with * or $\dagger$, the reader is referred to the Notes which follow the Syriac text in Part II.

In the Footnotes subjoined to the Greek, I have not attempted to give anything like a complete apparatus criticus; but merely to indicate the characteristic features of the text which underlies S. I have accordingly passed over (generally speaking) without remark such of its readings as are attested by uncial evidence, except where the reading is an interesting one and the attestation that of a single uncial. But I hare been careful to note every one of its readings which is unconfirmed by each and all of the uncials without exception.

Of this class (of non-uncial readings) many are absolutely peculiar to S . These do not for the most part commend themselves as deserving of consideration; and I have therefore judged it sufficient, without forming a complete list of them, to put together, at p. lxxvi et sqq., supr., such of them as seem to be in any degree noteworthy.

The rest of the non-uncial readings recorded in these notes, are those which have the support of one or more cursives, of one or more Latin texts, or of $\mathbf{\Sigma}$, —or of some combination of these authorities. All such readings will be found accurately registered and classified in List II supr. (pp. cxli-cxliv). That List is in fact an Index of all readings of the S-text which have other than uncial attestation.

In like manner, List I (pp.'cxxv—cxl) will be found to be a complete Index of all S-readings for which there is more or less equally divided uncial evidence.

GREEK 'IEX'T WITH FOOTNOTES.

## ADDENDA, CORRIGENDA, AND DELENDA,

## IN PART I.

| Page 4, notes, | umn | 2, line 3, after $\mathbf{\Sigma}$ | add (prefixing $\tau$ ¢̣) |
| :---: | :---: | :---: | :---: |
| " ib. " | " | 2, , 19, for 48 | read 49 |
| ,, 5, text, | " | 2, ,", 1, for үvvaîka бov | read үuvaîká $\sigma$ ov |
| , ib. notes, | , | 1, ,, 28, before є́кклךбías | add $\tau \hat{\eta} \mathrm{s}$ |
| , ib. " | " | 2,, 18, for latst | read third |
| " 6, " | " | 1, , 18, after $\tau \stackrel{\omega}{2}, \tau \hat{\nu}$ | $u d d \stackrel{3}{\epsilon} v, \stackrel{\rightharpoonup}{\epsilon} v$ |
| "ib. | " | 2, ", 15, after mss. | add aud $p r$ |
| , 7, ", | " | 1, ,13, before $\mathbf{\Sigma}$ | add (with $\tau \underline{\omega}$ prefixed) |
| ", ib. " | " | 2, ,20, before $\pm$ | add (with $\tau \hat{\omega}$ prefixed) |
| " 8, " | " | 1, ," 3, for фuxpós | read $\psi$ vxpós |
| "ib. " | " | 1, ,17, before with | dele parenthesis |
| ,14, " | , | 1, ,, 3, after 94 | add and $\leq$ |
| ,21, " | " | 1, ", 1, before All | add So $\mathbf{\Sigma}$. |
| " ib. " | " | 2, , 16, after So | adel $\leq$, and |
| , 26, " | , | 1, " 1, after mss. | add $\Sigma$, |
| " ib. " | " | 1, "2, for ry | read am |
| ,,27, " | " | 2, , 15, for Mss. | read mss. |
| , 33 , | ," | $2, \quad, 10$, after P | dele Q |
| " ib. " | " | $2, \quad, 11$, after reading. | add P om. sentence |
| ,,37, " | " | 1, ,, 17, 18, before 87 | dele 35, 36, |
| " ib. " | " | 2, ,15, after So | add $\leq$, |
| " ib. " | " | 2, ,13, for 48 | read 49. |
| , 38, " | " | 2, , 14, after 98. | dele parenthesis |
| ,43, " | " | 1, ,, 12, after mss. | add and $g$ and cl . |

## А ПOKA $\Lambda \Upsilon \Psi I \Sigma$

## H ELENETO

## Eİ TON AГION IQANNHN TON EYAГГEAI乏THN．

I．＇Атока́入vభıs＇I $\eta \sigma \circ \hat{v} \mathrm{X} \rho \iota \sigma \tau \circ \hat{v}, ~ \hat{\eta} \nu$

 тáXєi каi є’ $\sigma \eta ́ \mu \alpha \nu \epsilon \nu$ áтобтєì入as $\delta i a ̀$
 2 ＇I $\omega$ á $\nu \nu \eta$ ，òs є́ $\mu \alpha \rho \tau v ́ \rho \eta \sigma \epsilon$ тòv 入ó $о \nu$ $\tau \circ \hat{v} \Theta \epsilon \circ \hat{v}, \kappa \alpha \grave{\imath} \tau \grave{\nu} \mu \alpha \rho \tau v \rho i ́ a \nu$＇I $\eta \sigma \circ \hat{v}$ X $\rho \iota \sigma \tau о \hat{v}$ ，ö $\sigma \alpha$ єî $\delta \epsilon$ ．
3 Мака́рıоs ó ảvaүเขш́бкьข каi оi áкоv́ovтєs $\tau o u ̀ s ~ \lambda o ́ \gamma o v s ~ \tau \hat{\eta} s ~ \pi \rho о ф \eta$－
 үєүраннє́va ó үàp каıрòs є́ $\gamma \gamma$ ús．


 $\kappa \alpha \grave{\alpha}$ а̇ò $\tau \hat{\omega} \nu$ є́ $\pi \tau \dot{\alpha} \pi \nu \in v \mu \alpha ́ \tau \omega \nu \quad \hat{\alpha}$

＇I $\eta \sigma o v ̂ \mathrm{X} \rho \iota \sigma \tau o \hat{v}$ ó $\mu a ́ \rho т v \varsigma$, ò $\pi \iota \sigma \tau o ́ s, ~$ ó тршто́токоя т $\hat{\omega} \nu$ ขєкрิิ $\nu$ ，каі о́


 каi є่ $\pi о i ́ \eta \sigma \epsilon \nu$ ทُ $\mu \hat{\alpha} S \beta a \sigma i \lambda \in i ́ \alpha \nu$ i $\in \rho \grave{\alpha} \nu$
 Sóछُa каi тò кра́тоs єis тòv aị̂עa $\tau \hat{\omega} \nu \alpha \iota \omega ́ \nu \omega \nu$ ả $\mu \eta \nu^{\prime}$.
＇I $\delta o v{ }^{\epsilon} \rho \chi \epsilon \tau \alpha \iota \mu \epsilon \tau \dot{\alpha} \tau \hat{\omega} \nu \nu \epsilon \phi \epsilon \lambda \hat{\omega} \nu$＇； каi oै $\psi о \nu \tau \alpha \iota ~ a v ̉ \tau o ̀ \nu ~ \pi \alpha ́ \nu \tau \epsilon \varsigma ~ o ̉ \phi \theta a \lambda \mu о i ́ . ~$

 т̂̂s $\gamma \hat{\eta} s, \quad \nu \alpha i$ каi $\alpha \mu \eta \dot{\nu}$ ．
＇Еү⿳㇒ єiцц тò А каі тò $\Omega$ ，$\lambda є ́ \gamma \epsilon \iota$ Kúpıos ó Єcòs ó $\not \omega \nu, \kappa \alpha i$ ò $\hat{\eta}^{\circ} \nu^{*}$ каi ó є́ $\rho \chi о ́ \mu \epsilon \nu о \varsigma$ ，ó $\pi а \nu \tau о к р а ́ т \omega \rho . ~ ' Е \gamma \grave{\omega}$,

I．1．Observe the interpunction；a lesser stop after $\Theta \epsilon ́ \sigma$ ，and a greater after aùroû．

3．taúrns］With $\Sigma, g$ ，and rg ，and mss．7，16：vt， and all MSS．and most mss．omit．

4．«x］S and $\Sigma$ are not decisive as between＂̈（of $\mathrm{C} Q$ and most mss．）and $\tau \hat{\omega} \nu$（of $\sim \mathrm{A}$ and a few）；but are clearly against ä́ év $\tau \iota \nu$（of rec．supported by l＇and a few）．

5．$\delta$ à $\gamma a \pi \omega \hat{\omega} \nu$ ］So $\Sigma$ ，but all Greek authorities have this and the following participle in the dative case．
$\lambda \nu ́ \omega \nu]$ Or aor．ptep．，as all Greek：$\Sigma, ~ \epsilon ้ \lambda v \sigma \epsilon \nu$ ．
єк］Or ànó：Syriac has but one equivalent for these two prepositions．

6．$\left.\dot{\eta} \mu \hat{a}_{s}\right]$ Or $\hat{\eta} \mu \hat{\imath} \nu$ ，the Syriac being ambignous： but $\dot{\eta} \mu \hat{a} s$ is more probably indicated，as in verse 5 ，and as aútoús in the parallel passage，v． 10.
iefá $\nu]$ Or ${ }^{i \epsilon \rho \alpha \tau \iota к \eta} \nu . ~ N o ~ o t h e r ~ a u t h o r i t y ~ b u t ~ \Sigma ~$ for adjective：see note on Syr．text．
aútã］Or $\hat{\psi}^{\prime}$ ，with $\Sigma$ only．
$\tau \delta \nu$ aî̀va］So $\kappa$ ，and $\Sigma d$（but see note on Syr．text）．

7．ö $\left.\psi o v \tau a_{l}\right]$ So $\Sigma$ ，with $\mathbb{N}$ and a few authorities， but apparently $\Sigma$ alone supports $\pi \alpha ́ \nu \tau \epsilon s$ ò $\phi \theta a \lambda \mu o i$ ． кal $\left.{ }^{\alpha} \mu \dot{\eta} \nu\right]$ S alone inserts каl．
8．A ．．．$\Omega$ ］S＇and $\Sigma$ write，Olaph and Tau，
＇I $\omega \alpha ́ \nu \nu \eta$ s ó ả $\delta є \lambda \phi \grave{s} \dot{v} \mu \hat{\omega} \nu$ каі бvүкоє－
 $\dot{v} \pi \circ \mu \nu \nu \hat{\eta} \tau \hat{\eta} \epsilon \in{ }^{\prime} \mathrm{I} \eta \sigma o \hat{v}, \epsilon \in \gamma \epsilon \nu \frac{\prime}{\mu} \eta \nu \dot{\epsilon} \nu$ $\tau \hat{\eta} \nu \eta \prime \sigma \omega \tau \hat{\eta}$ ка入оvนє้́ך Па́т $\mu \omega^{*}$ ठıà тòv $\lambda o ́ \gamma o \nu ~ \tau o \hat{v}$ Є $\epsilon o \hat{v}$ ，каi $\delta_{\iota a ̀ ~ \tau \grave{\eta} \nu}$


 $\mu \epsilon \gamma a ́ \lambda \eta \nu$ ஸ́s $\sigma a ́ \lambda \pi \iota \gamma \gamma a$ $\lambda \epsilon ́ \gamma o v \sigma \alpha \nu^{\circ}$ 11 â $\beta \lambda \epsilon ́ \pi \epsilon \iota s$ ypázov єis $\beta \iota \beta \lambda i o v$ ，каi
 ＂Eфєбор＊каi єis Z $\mu$ и́ $\nu \nu \alpha \nu^{*}$ каi єis Пє́рүанод каì єis Өvátєıpa каi єis





 $\nu 0 \nu \pi о \delta \eta^{\prime} \rho \eta^{*}$ каі $\pi \epsilon \rho \iota \epsilon \zeta \omega \sigma \mu \epsilon ́ \nu \circ \nu \pi \rho o ̀ s$ тoîs $\mu a \sigma \tau o i ̂ s ~ a v ̉ \tau o v ̂ ~ \zeta \omega ่ \nu \eta \nu ~ \chi \rho v \sigma \hat{\eta} \nu^{*} \dot{\eta}{ }^{1+}$ Sє̀ кєфадウ̀ av̉тov̂ каì ai $\tau \rho i ́ \chi \epsilon \varsigma ~ a v ̉ \tau o \hat{v}$


 $\dot{\epsilon}^{\epsilon} \nu \kappa \alpha \mu i \nu \omega \pi \epsilon \pi v \rho \omega \mu \epsilon \prime \nu \omega^{\circ}$ каi $\dot{\eta} \phi \omega \nu \grave{\eta}$











9．$\sigma v \gamma \kappa \circ i \nu \omega \nu \delta s \dot{v} \mu \hat{\omega} \nu] \mathbf{S}$ and $\mathbf{\Sigma}$ ，alone ins．pronoun．

 the versions，the exceptions being aeth．and $\Sigma[d l p$ ； but nut $n$ ］．
$\tau \hat{y} \in v$＇Inoov］（i）All else except $\mathbf{\Sigma}$ om．$\tau \hat{n}$ ． （ii） $\mathbf{\Sigma}$ ，almost alone，subjoins $\mathrm{X} \rho \iota \sigma \tau \hat{\varphi}: Q$ and most mss．read èv X $\rho$ ．＇I $\eta \sigma .:$ A and ms．25，$\ell^{\prime} \nu \mathrm{X} \rho / \sigma \tau \hat{\varphi}$ only； a few mss．and rec．，＇I $\eta \sigma o v ̃$ Xpıбтoū：$\underset{\text { C P＇and one ms．}}{ }$ （38）support S，as also $g$ ，and am；but $h$ and most texts of $v g$［including arm］agree with $\mathbf{Q} ; p r$ with $\Sigma$ ．
$\mathrm{X} \rho ⿺ \sigma \tau 0 \hat{v}]$ So $\mathbf{Q}$ and most mss．，and $\Sigma$ and most versions：but the other Greek copies，and lat．（except $p r$ and $a r m$ ）om．

 is evidently a Syr，gloss（found also in margin of $\mathbf{\Sigma} r$ ） I place кирьак $\hat{y}$ in text．
 except $h$ and $p r$ ．A corrector of $\mathcal{K}$ gives $\lambda \epsilon$＇$\gamma \sigma \sigma \sigma \alpha$, but does not alter $\sigma \alpha ́ \lambda \pi \iota \gamma \gamma o s$.

11．＊́］So mss． $35,38,72,87$ ；and $p r$ ：all else，$\%$ ． Zuи́pvay］So $火$（alone of Greek copies），and the best texts of ig ［including am ］；all else，$\Sigma \mu u \dot{v}^{\rho} \nu a v$. Similarly ii． 8 ．

12．$\beta \lambda \epsilon ́ \pi \in \omega]$ Lit．，єiסévaı．
é $\left.\lambda \alpha \alpha^{\prime} \lambda \eta \sigma \epsilon\right]$ So $\mathbf{P}$ and many mss ：nearly all the rest，and lat．，ę $\lambda \alpha \lambda^{\prime} \lambda \in b$（ $\Sigma$ doubtful）．
 as $S$（not $\Sigma$ ）usually．A reads $\delta \mu o l \omega \mu \alpha$ vị̂．

кal €̀vס．］All else om．каí：also（except $\Sigma$ ）aivov．
14．ai TpíXes aivoî］$S$ alone ins．pronoun．
кal $\dot{\omega} s]$ So one ms．（8）only：all else，$\lambda \epsilon u \kappa \delta \nu$ ［ $\kappa \alpha l]$ ©́s；except $h$ and $p r$ ，which om．入єuкaí as well as $\lambda \in \cup \kappa$ би．

15．$\left.\pi \in \pi v \rho \omega \mu \mu^{\prime} \nu \dot{\psi}\right]$ So $\Sigma$（though using a different verb），with $x$ and a few mss．，also lat．and other versions；－or perhaps $\pi \epsilon \pi v \rho \omega \mu \epsilon \varepsilon \nu \eta s$（rev．）with AC： against $\pi \in \pi v \rho \omega \mu$ évot（rec．）of PQ and most authorities． Both S and $\Sigma$ treat the ptep．as relating to $\chi$ алколıßáv५ （gender doubtful），not（as $p r$ and apparently $g$ and $\imath g$ ） to кацivч． S alone om．$\dot{\omega}$ s before $\boldsymbol{i v} \kappa \alpha \mu$ ．
 would rather $=\tilde{\epsilon} \chi \in \iota$（or $\epsilon \bar{l} \chi \in \nu$, as $\mathfrak{k}$ and a few authori－ ties），but sometimes＝ヒ̌ $\chi \omega \nu$（as vi． 2 ，in both versions）， Syriac affording no participial equivalent．
 as $Q$ ．But the Syriac idiom requires this order，and S therefore warrants no inference as to the Greek．
＊$\{0 \mu \phi \alpha i a \quad \dot{b} \xi \in i a]$ S represents $\pi \nu \in \hat{\nu} \mu \alpha$ ỏ $\xi \dot{v}, ~ a$ manifest gloss，probably of the Syriac．See note on Syr．text．All else ins．$\delta / \sigma \tau 0 \mu o s$ before $b \xi \in \hat{\alpha} \alpha$ ．

17．Ėni］So ms． 72 only； N and ms .13 ，cis；all else $\pi \rho o ́ s$.
$\chi \in i \rho \alpha]$ So a few mss．and $\Sigma$ ：the rest om．













 ＇Ефє́ $\sigma o v \gamma \rho a ́ \psi o \nu, \tau \alpha ́ \delta \epsilon \lambda \epsilon ́ \gamma \epsilon \iota$ ó крат $\omega \nu$

 $\tau \hat{\omega} \nu \chi \rho v \sigma \hat{\omega} \nu^{*}$ oî $\delta$ а $\tau \dot{\alpha}$ еै $\rho \gamma \alpha$ бov каì

$\sigma o v^{\circ} \kappa \alpha i ̀$ òt $\iota$ ov̉ $\delta u ́ v \eta ~ \beta \alpha \sigma \tau a ́ \sigma \alpha \iota ~$ какои́s＂каї є̇тєípaбаs тоѝs $\lambda \in ́ \gamma о \nu \tau а \varsigma$ éautoùs àmoбтó\ous єî̀al каì

 ठıà тò oै $\nu о \mu a ́ \mu$ оv＇каì оv̉ кєкотіакаऽ．
 бov $\tau \grave{\eta} \nu \pi \rho \omega ́ \tau \eta \nu \dot{\alpha} \phi \hat{\eta} \kappa \alpha \varsigma$ ．$\mu \nu \eta \mu о ́ v \epsilon v \epsilon$ $\pi o ́ \theta \epsilon \nu \quad \grave{\epsilon} \kappa \pi \epsilon ́ \pi \tau \omega \kappa \alpha s ~ к а i ~ \tau \grave{\alpha} \pi \rho \hat{\omega} \tau \alpha$
 $\sigma о \iota$ ，каi кเขท́ $\sigma \omega$ т $\eta \nu \lambda \nu \chi \nu i ́ \alpha \nu ~ \sigma o v$,


 ô̂s，ảкоvбáт由 тí тò $\Pi \nu \epsilon \hat{v} \mu \alpha$ גє́ $\boldsymbol{\epsilon} i$
 $\delta \omega ́ \sigma \omega$ фауєî̀ єُ火 $\tau 0 \hat{v}$ छ̀v́dov $\tau \hat{\eta} \varsigma \zeta \omega \eta ิ \varsigma$ ，


18．$\delta \zeta \omega \bar{\nu}$ каl ．．．］A comma is wanting ufter $\zeta \hat{\omega} \nu$. Possibly S read ös before $\boldsymbol{\epsilon} \gamma \epsilon \nu \delta \mu \eta \nu$（and $\Sigma$ likewise）： but see note on the similar words in ii． 8 ．
$\dot{a} \mu \dot{\eta} \nu]$ So $\mathbf{\Sigma}$ ，with $Q$ and many mss．，and lat．； the rest om．
$\kappa \lambda \epsilon i \nu]$ Or $\kappa \lambda \epsilon i \delta \alpha$ ：all else pl．
 $\mu \dot{\epsilon} \lambda \lambda \epsilon i]$ S alone om，á before this word．
20．oũs］Or $\mathfrak{c x}$ ．
 this word ；and（alone）ins．ai $\chi \rho v \sigma a \hat{\imath}$ after ai $\mathfrak{e} \pi \tau \tau$ ．́． $\epsilon \kappa \kappa \lambda \eta \sigma \Delta \bar{\omega} \nu]$ I neglect the unmeaning colon wbich S ins．after this word．

8．s eiठes］So P and many mss．，including 1 ， 79，\＆c．：$\Sigma$ with the rest，om．
II．1．Kal］All else om．，except $v t$ ．
 liar to S ：but for $\tau \hat{\varphi}$ it is supported by AC ；for ＇Epérov，by ms． 16 （which，however，reads $\tau \hat{\eta} s$＇ $\mathrm{E} \phi$ ．

 with most anthorities．
$\left.\left.\chi \in \in \rho^{i}\right\}\right] S$ alone substitutes $\chi$ ．for $\delta \in \xi \downarrow\{\underset{a}{:}: \mathcal{N}$ reads ठ．aùroû $\chi$ ．；mss．35，68，87，$\delta$ ．$\chi$－aùtoû．
$\lambda u \chi \nu t \omega \hat{\omega}]$ So mss．38，69， 97 ：$\Sigma$ and the rest prefix $\mathfrak{\epsilon} \pi \tau \dot{\alpha}$ ．

2．$\epsilon$ ival］So $Q$ and many mss．，and lat．（except am and $a r m$ ），and $\Sigma$［but $l$ with＊］：the rest om．

3．кєкотlakas］So ms．51，and A C［－кєs］：but « P Q，and most mss．，èкотiaбаs．Кєкотьакш́s， $=$ having grouch venry，occurs John iv．6，and is there rendered（Psh．and Hkl．）by the verb here employed by S and $\mathbf{\Sigma}$ ．I therefore prefer perf．

5．$\mu \nu \eta \mu \dot{\nu} \nu \in \nu \epsilon]$ All elso except $p r$ ins．oūv after this verb．
 text）with 1 ＇and some mss．，and $g$ and $v^{\prime} g$（excideris）； for $\pi \epsilon \pi \tau \omega \kappa$ as $[-\epsilon s]$ of the other MSS．and most mss，


ei $\delta \epsilon$ ］Lit．，кal $\epsilon i$＇$\delta \epsilon$（and similarly verse 16 ， and iii．3）．The scribe does not correct this redun－ dancy，by obelizing，as he has done，iv．4，ix．10， $x$ xi． 21 ，where $\delta \epsilon$ is the superfluous word．
$\sigma 0 t]$ Lit．，$\epsilon^{2} \pi l \sigma_{\epsilon}^{\prime}$ ，and so in 16 ．

7．oîs］Lit．， $\bar{\omega}+\alpha$ ，and so throughout S ，and $\mathrm{\Sigma}$ likewise（so $p r$ here，aures．）．
$\kappa a l \tau \hat{\varphi} \nu \iota \kappa \bar{\omega} \nu \tau t]$ All else om．кaí，which perhaps ought to be obelized．
$\delta \dot{\omega} \sigma \omega]$ So $\boldsymbol{N}$ and a few mss．：the rest add $a \dot{\jmath} \tau \hat{\varphi}$, with $\Sigma, p r$ ，but not $g$ ，and $v g$［am but not $c l, \mathcal{E c}$ ．］．
 Z $\mu v \dot{\rho} \nu \nu \eta s$ र $\rho a ́ \psi о \nu, \tau a ́ \delta \epsilon \lambda \epsilon \in \gamma \epsilon \iota$ ó $\pi \rho \hat{\omega} \tau о \varsigma$

 $\tau \grave{\eta} \nu \pi \tau \omega \chi \epsilon i \alpha \nu$ бov，ả $\lambda \lambda \grave{\alpha} \pi \lambda$ ov́ $\sigma \iota o s \epsilon \hat{i}$. $\kappa \alpha \grave{\tau \eta ̀ \nu} \beta \lambda \alpha \sigma \phi \eta \mu i ́ \alpha \nu \tau \eta े \nu \epsilon^{\epsilon} \kappa \tau \omega ิ \nu \lambda \epsilon-$

 ${ }_{10}$ ミatavâ，$\mu \eta \delta \dot{\text { èè }} \boldsymbol{\nu}$ фoßov̂ à $\mu \in ́ \lambda \lambda \epsilon \epsilon \varsigma$ $\pi a ́ \sigma \chi \epsilon \iota \nu^{*}$ ¿¿oò $\mu$ é $\lambda \lambda \epsilon \iota$ ó $\delta \iota \alpha ́ \beta o \lambda o s$
 $\pi \epsilon \iota \rho \alpha \sigma \theta \hat{\eta} \tau \epsilon^{*}$ каi $\epsilon \xi \epsilon \tau \epsilon \theta \lambda \hat{\imath} \psi \iota \nu$ ทํ $\mu \epsilon ́ \rho \alpha s$
 $\kappa \alpha i ̀ ~ \delta \omega ́ \sigma \omega ~ \dot{v} \mu i ̀ v ~ \tau o ̀ \nu ~ \sigma \tau \epsilon ́ \phi a \nu o \nu ~ \tau \hat{\eta} s$

 $\nu \iota \kappa \omega ิ \nu$ ov̉ $\mu \grave{\eta}$ ảסıкך $\theta \hat{\eta}$ є̇к $\tau \circ \hat{v}$ Өavátov тои̂ ठєutє́pov．


Пєрүáرоо रра́чov，тáठє $\lambda \epsilon ́ \gamma \epsilon \iota$ ó

 Opóvos тồ さaтarā каi кратєîs тò
 $\pi i ́ \sigma \tau \iota \nu \quad \mu о \nu^{*}$ каì èv таîs خ̀ $\mu$ épals







 ${ }^{\epsilon} \chi \in \iota s$ каì $\sigma \grave{v}$ кратои̂vтаs $\tau \grave{\eta} \nu \delta_{\iota} \delta a \chi \grave{\eta} \nu$





8．тîs ẻkкえŋбlas $\mathbf{Z} \mu \dot{v} \rho \nu \eta s$ ］So pr，ecclesiae Smyrnae， （ $g$ and $r g$ invert the words）；A confirms so far as to
 following）．$\Sigma$ with most other authorities reads $\tau \hat{\eta} s$

＊$\ddagger$ S $\left.\int \eta \sigma \in \nu\right]$ S（see note on Syr．text），as pointed， represents $\delta \bar{\omega} \nu$ ，but I treat this as a blunder of the scribe，who understood the sentence absurdly，＂who became dead and alive．＂Probably the want of inter－ punction in the parallel passage，i． 18 ，arose from a like misunderstanding．

9．oid $\alpha \sigma o v]$ S places $\sigma o v$ after $\tau \eta \nu \nu$ ．as the Syr．idiom requires．All except $g$ and $r g$ om．$\sigma o v$ after $\tau \grave{\eta} \nu \pi \tau$ ．
$\tau \grave{\eta} \nu \in \kappa$ ］So $\Sigma$ ，else only $火$ ．Most authorities， however，ins．EA，角without $\tau$ 向ข．

Éautou＇s］Before＇lous．，with mss．28，73，and 79 ，and $\Sigma$ ；but $S$ alone om，elvab．
$\dagger^{\prime}$＇Iov $\left.\delta a \hat{i o n}\right]$ Probably a mistake of repetition on the part of the Syriac scribe．

10．$\delta \delta \iota \alpha \alpha^{\prime} \beta o \lambda o s$ $\beta$ á $\lambda \lambda \epsilon t \nu$ ］So $\Sigma$ ．The Greek copies place the verb first，except mss． $38,95$.
ì $\mu \mathrm{\epsilon} \rho \mathrm{as}$ ］So Q and most mss．，and $\Sigma$ and most versions：the other Greek copies，and $p r, \hat{\eta} \mu \in \rho \hat{\omega} \nu$ ．
$\left.\gamma^{\prime} \nu \in \sigma \theta \in \pi \iota \sigma \tau 0 l . . . \dot{v} \mu \bar{\nu}\right] \mathrm{S}$ alone plural．
11．$\delta \nu \iota \kappa \bar{\omega} \nu]$ S ins．a prefix $=0$ öt $t$ ，and so in verse 17.
 gives ecclesiae Pergami（ $g$ and $v g$ invert）．The Greek copies give $\tau \hat{\eta} s \notin \nu \Pi \epsilon \rho \gamma$ ．є̇ккл．，as dues $\mathbf{\Sigma}$ ．
$\tau \grave{\eta} \nu \dot{o} \xi \in \hat{i} \alpha \nu]$ All else except $\Sigma$ place these words after $\tau \grave{\eta} \nu \delta i ́ \sigma \tau о \mu о \nu$ ．

13．кal èv tais in $\mu$ épass］So A C，ms．91，and rg ， \＆c．：but к P Q ，nearly all mss．， $\mathbf{\Sigma}$ ，and $\imath t$ ，om．каí， and（except $p r$ ），subjoin［ $\hat{\epsilon} \nu]$ ais（ $火$ ， $\bar{\epsilon} \nu \tau \alpha \hat{i s}$ ），－ supported in each case by many mss．and versions． The ordinary $v g$ deviates slightly from am ．
＊ảyteîtas］S has む $\phi \theta \eta s$ ，but a slight emendation （see note on Syr．text）gives its real reading（as in some mss，and A），which is also preserved in $\mathbf{\Sigma}[n p$ ； but $l d$ as S$]$ ．The entire verse looks at first sight like the result of a complicated condlation；but see note on Syr．text already referred to．

ка．$\delta \mu \alpha ́ \rho \tau \nu s$ ］So mss．68， 87 ：all else om，каi．
ठ̋тi $\pi$ âs $\mu \alpha ́ \rho \tau v s$ нov $\pi \iota \sigma \tau o ́ s]$ So ms． 152 only（but without $\mu o v$ ）．See Supplementary Note，p． 49 infr．
$\left.\pi \alpha \rho^{\prime} \dot{v} \mu \hat{\omega} \nu\right]$ So one ms．（95）：all else dative． Note that S om．the rest of the rerse with ms． 38 ．

14．ési $\delta \alpha \xi \epsilon$ ］So（apparently）both $S$ and $\Sigma$ ，with $Q$ and many mss．，\＆ec．；fot ėi
$\phi a \gamma \epsilon \hat{\nu} \nu$ ］So N A $\mathrm{CP} \mathrm{P}: Q$ ，and many mss．prefix кal，and so $\sum[\ell n p ; l, \tau o \vec{v}$ ，with some mss．］．


## AПOKAAヘ世Iミ．


 $\mu \alpha ́ \nu \nu \alpha$ тоv̂ кєкрvцнє́vov＊каi ${ }^{*} \delta \dot{\omega} \sigma \omega l$


 є̇v Єvatєípoıs रpáqov，тáסє $\lambda \epsilon ́ \gamma \epsilon \iota$ ó viòs $\tau 0 \hat{v} \Theta \epsilon o \hat{v}$, ó eै $\chi \omega \nu$ тò $\begin{gathered}\text { ỏ } \phi \theta a \lambda \mu o ̀ \nu\end{gathered}$ ©́s ф $\lambda o ́ \gamma a$ пиро́s，каi oi $\pi o ́ \delta \epsilon s$ aủroû



 $\sigma o v \tau \grave{\alpha} \stackrel{\rightharpoonup}{\epsilon} \sigma \chi \alpha \tau \alpha ~ \pi \lambda \epsilon i ́ o \nu \alpha ́ ~ \epsilon ’ \sigma \tau \iota ~ \tau \hat{\omega} \nu$ $20 \pi \rho \omega ́ \tau \omega \nu$ 。 $\dot{\alpha} \lambda \lambda \lambda^{\prime}{ }^{\epsilon} \chi \omega$ катà $\sigma 0 \hat{v} \pi о \lambda v$,




 $\mu \epsilon \tau \alpha ́ \nu o \iota \alpha \nu$ ，кaì ov̉ $\theta$ é $\lambda \epsilon \iota ~ \mu \epsilon \tau \alpha \nu o \hat{\eta} \sigma \alpha \iota$
 $\alpha u ̉ \tau \grave{\eta} \nu \epsilon i s$ к $\lambda i ́ \nu \eta \nu, \kappa \alpha i ̀$ тov̀s $\mu о \iota \chi \epsilon u ́-$ ovtas $\mu \epsilon \tau^{3}$ aủt $\hat{S}$ єis $\theta \lambda i ̂ \psi \iota \nu \quad \mu \epsilon \gamma a ́ \lambda \eta \nu$ ， $\epsilon \in \dot{\epsilon} \nu \nu \eta \grave{\eta}^{\mu \epsilon \tau \alpha \nu о \eta ́ \sigma \omega \sigma \iota \nu} \epsilon_{\epsilon} \kappa \tau \hat{\omega} \nu \epsilon ้ \rho \gamma \omega \nu$





$\left.\epsilon^{\epsilon} \kappa \tau=\hat{v} \mu \alpha v \nu a\right]$（i）Note that $S$ om，autệ before these words，with $\kappa$ ，one ms ．（92），and $g$ ，but not $p r$ ， and most forms of $v g$［not am$]$ ：against $\Sigma$ ，and all else． （ii） S and $\Sigma$ ，with $p r$ ，arm，snd other versions，ins． the prep．（probably $\varepsilon \kappa$ ，but possibly $\alpha \pi \delta$ ）against the majority of authorities．But N and mss．36，91，have $\epsilon_{\kappa}$ ： P and other mss．à $\pi \delta$ ．
 （＝モ̌ $\chi \in t$ aútós）；see note on Syr．text．
 фv入aкウ́v for $\psi$ ．by an easy mistake of transcription between two very similar Syriac words，the wrong one having been repeated from verse 10．（ii）After $\psi \hat{\eta} \phi \circ \nu \mathrm{S}$ om．$\lambda \epsilon v \kappa \dot{\eta} v, \kappa \alpha l \in \pi l \tau \eta \dot{\eta} \nu \psi \hat{\eta} \phi \circ \nu$. But as this result of homœoteleuton may as naturally be attributed to the Greek original as to the Syr．text，I do not re－insert the words．（iii）The rendering of $S$（as it now stands）implies $\psi$ ．oेvó $\mu a \tau o s ~ к \alpha ı v o u ̂ ~ \gamma \rho a ́ \mu \mu a \tau o s . ~$ But this has no support，and it seems unlikely that the translator found it in his Greek．I regard it as the Syriac scribe＇s vain attempt to make sense of his misreading of the verse，and I restore what I presume to have been the translator＇s text．See notes on Syr． text，for the matters treated in this and the previous notes．

18．$\tau \hat{\psi}$ Ėv Ekk suppoited by $A$ ，also pr ，and $\mathrm{\Sigma}$ ；but nearly all agree（against $S$ ）in reading $\epsilon^{k} \kappa \kappa \lambda \eta \sigma i a s$ ，instead of $\epsilon \nu$ єкк入خб！a $\tau \hat{\eta}$ ，except $A$ ，which om．
$\left.\tau_{\delta}^{\partial \nu} \dot{\partial} \phi \theta a \lambda \mu \delta \nu\right]$ All else have pl．，and most add aủtoû：but 1, mss． $36,38,152$ ，and lat．，om．pron． $\phi \lambda \dot{\gamma} \gamma \mathrm{a}]$ Or $\phi \lambda \dot{\xi}$ ．

19．rov］All ins．this pron．in the first and last instances，and most（including $\mathbf{\Sigma}$ ）after v́тoнoyív．In the remaining three，no Greek authority gives it．For the position of the first $\sigma o u$（before $\tau \dot{\alpha}$ 首 $\rho \gamma a$ ）see note on ii． 9 ：also cp．iii．1， 15.
$\pi \lambda \in \mathfrak{l o v a ́} \dot{\epsilon} \sigma \tau t$ ］Rather om．हैo $\tau l$ ，as all else．
20．$\pi 0 \lambda \dot{u}]$ So x and a few mss．，including 36，and $g$ ；a few others，and $p r$ and $\mathrm{arm}, \pi o \lambda \lambda \alpha$ ；there is still less support for $\partial \lambda \hat{i} \gamma a$ of rec，and $\imath g$［not am］； while all the other MSS．，and most other authorities， including $\mathbf{\Sigma}$ ，and am ，om．altogether．
$\dot{a} \phi \hat{\eta} \kappa a s]$ So $\Sigma$ ，with ms． 36 and a few other authorities：all else pres．

$\epsilon\left[\nu a_{i}\right]$ With $\mathfrak{w}$ only，against $\Sigma$ and all else．
 perhaps $S$ represents loosely．Cp．vii． 9 infir．（last note）．

22．$\mu \in \tau \alpha \nu \circ \eta \sigma \omega \sigma \iota \nu$ ］Or－ov $\sigma \nu$ ：the Syr．fut．（which S and $\mathrm{\Sigma}$ give）may stand for either．The Greck copies are divided．
aủtenv］So rec．，with A and a fem mss．（1，36， 79，\＆c．），pr，rg［am，arm，sc．．，and cl；but not all］． and other versions：the rest auvns，including $\leq$ ［except $p$ ］and $g$ ．［Tischendorf wrongly adds cm ］．

23．$\gamma^{\nu \omega ́ \sigma o \nu \tau \alpha l] ~ L i t ., ~ \gamma ı \nu \omega ́ \sigma к о v \sigma t . ~ I ' r e s e n t ~ o f t e n ~}$ stands for future in Syr．

карঠiav］All else plural except $p r$ ．
（S has an addition in marg．，$=$ кal mai $\delta \in \dot{v} \sigma \omega$
 anywhere else．）

21．$\dot{y} \mu \hat{i \nu}]$ ． $11 l$ else，except ms． 31 ，add $\delta \epsilon^{\prime}$ ．



 ${ }_{25}$ ov̉ $\beta \alpha \lambda \hat{\omega}$ è $\phi^{\prime}$ ípâs ă $\lambda \lambda$ дo $\beta$ ápos．ồ oûv









iII．$\lambda \epsilon ́ y \epsilon \iota ~ \tau \alpha i ̂ s ~ \epsilon ̇ к \kappa \lambda \eta \sigma i ́ a \iota s . ~ K a i ̀ ~ \tau \hat{\omega}$


















25．Ab oủv］All else，$\pi \lambda \eta \nu \%$ ．
áxpts］Or čws．


 ふ́s．Cp．Zva $\pi \epsilon \rho \iota \beta a \lambda \eta$ ，iii． 18 infr．；cp．also xi． 3.
$\sigma v \nu \tau \rho\{\beta \epsilon \tau \epsilon]$ Lit．，$\sigma v \nu \tau \rho i \psi \epsilon \tau \epsilon$ ．Our translator must have found in his copy this verb in one or other of these forms，for he renders it by 2 pers．pl．masc． fut．，unmeaningly．The final $\epsilon$ is evidently for $\alpha$, ， an instance of etacism．S therefore either confirms $\sigma v \nu \tau \rho i \beta \in \tau \alpha$, of $\mathcal{A} \mathrm{C}, \mathcal{S c}$ ．，or else suggests $\sigma v \nu \tau \rho i \psi \in \tau \alpha$ （taken in passive sense）．It excludes the reading of P（ $\ell$（and most mss．），$\sigma u \nu \tau \rho \_\beta \dot{\eta} \sigma \in \tau \alpha_{4}$ ，inasmuch as $\sigma u \nu \tau \rho \iota \beta \dot{\eta} \sigma \epsilon \tau \epsilon$ is impossible．But possibly there is an error in the Syr．text（see note on it）． oüт $\omega$ s ráp］For $\omega$ s．S alone．
1II．1．$\tau \bar{\psi}]$ So $\Sigma$ ，and $p r$ ：all else，$\tau \hat{\eta} s$ ．
 єкклทбias：except $\mathbf{\Sigma}[p$ ；not $d l n]$ ，which om．є̀ккл．

 €̌ $\chi$ e1s＇kal ö $\tau t$ ］So S alone．sACP，and most mss．，lat．，and $\mathbf{\Sigma}$ ，om．каí ；$Q$ and some om．öтt．
 каl ถ̈ть vєкро́s］S alone ins．this third öть．Cp． this passage with i． 18 and ii．8，supr．

2．кal fivou］S alone ins．кal． $\sigma \tau \eta \rho \iota \xi 0 \nu]$ The Syriac verb rather $=\sigma \tau \hat{\eta} \sigma \circ \nu$ ， but $=\sigma \tau \eta \rho\left\{\xi^{\prime} \omega, 1\right.$ Thess．iii． 13 （Ysh．）．

6
 be corrected by omitting a prefix（see note on Syr． text）；but it implies the reading $\ddot{\alpha}$ ，which all else have（except $\mathbf{\Sigma}$ ，which reads o\％，with roùs dormoús preceding）．（ii）There is some confusion of text here， （but whether in the Greek or the Syriac，it is hard to say），resulting in this mixed and unmeaning reading． For ${ }_{〔}^{\rightleftarrows} \mu \epsilon \lambda \lambda \in s, \Sigma$ and most other authorities read $\xi^{\xi} \mu \epsilon \lambda \lambda o \nu[-\epsilon \nu]: Q$ and several mss．support S ，but with à $\pi 0$ ßád $\lambda \in \epsilon \nu$ following，for à $\pi o \theta \alpha \nu \in \hat{\imath} \nu$ ．
$\epsilon$ єй $\rho \eta \kappa \alpha \dot{\alpha} \sigma \epsilon$ ö $\tau t$ ］ S alone：all else $\epsilon і ̈ \rho \eta \kappa \alpha$ only．
$\pi \epsilon \pi \lambda \eta \rho \omega \mu \epsilon \in \nu \alpha$ тà $\left.{ }_{\epsilon} \rho \gamma \alpha \alpha \sigma o v\right]$ All else have $\sigma o u$ ［ $\tau \grave{\grave{a}}]$ द̌p $\rho \alpha \pi \in \pi \lambda$ ．，except one ms．（40）which places $\pi \in \pi \lambda$ ．，as S ，before $\tau \grave{\alpha}$ є $\rho \gamma \alpha$ ．
$\tau o \hat{u} \Theta \epsilon \circ \hat{u}]$ So a lew mss．，\＆c．：the rest add $\mu o v$ ．
3．$\mu \nu \eta \mu \dot{\partial} \nu \epsilon v \epsilon]$ S om．oũv，with N and one ms．（14）， also et，and aeth．：against the other MSS．，mss．，and $\mathbf{\Sigma}, \& c$.

ク̈коибаs каl єไ入ךфаs］All else transpose，and add $\kappa a i$ ，or otherwise vary．
$\delta \epsilon]$ So ms .36 ，and $p r$ ：all else oiv．
$\epsilon \pi l$ $\sigma \dot{\epsilon} \dot{\omega} s]$ So N Q ，and many mss．，$\imath t$ ，and $r g$ ［am，\＆c．］，and $\leq[$ but $l$ with＊］：against A C P ，some mss．， $\operatorname{vg}$［arm，\＆c．］，and versions，which om．$\epsilon \pi \boldsymbol{i} \sigma \hat{\epsilon}_{.}$．
$\gamma \nu \hat{\varphi} s$ ］Or $\gamma \nu \omega \dot{\sigma} \eta \eta$ ．
4．Є̌ $\chi \omega]$ All else，ধ̌モєis．
a］Or o\％： S and $\leq$ are inconclusire here．
$\pi \in \rho เ \pi a \tau 0 \hat{\sigma} \omega \nu$ ］So am only（arm has perfect）， for future．S alone has $\epsilon \nu \omega ́ \pi t o \nu$（for $\mu \in \tau^{2}$ ），and $\kappa \alpha$ í


## A MOKAAヘษIさ．

 ойтшs $\pi \epsilon \rho \iota \beta a ́ \lambda \lambda \epsilon \tau \alpha \iota$ i $\mu a \tau$ íoıs $\lambda \epsilon$ ยкоїs．




 ảкоvбáтн тí 兀ò $\Pi \nu \epsilon \hat{v} \mu a$ 入є́ $\gamma \epsilon \iota$ таîs е̇ккддбтіаця．
 Фı入aঠєлфєías $\gamma \rho a ́ \psi o \nu, \tau \alpha ́ \delta \epsilon ~ \lambda \epsilon ́ \gamma \epsilon \iota ~ \delta ~$

 8 каì клєím каì ov̉סєì ả้oíyєl oî̉a






 $\lambda \epsilon \gamma o ́ v \tau \omega \nu$ éavtoùs＇Iovסaious єival

каi оv̉к єiซiv $\dot{\alpha} \lambda \lambda \grave{\alpha} \psi \epsilon u ́ \delta o \nu \tau \alpha \iota^{\circ}$ iठoù




 є̇к то̂̀ $\pi \epsilon \iota \rho \alpha \sigma \mu о \hat{v}$ то̂̂ $\mu$ є́ $\lambda \lambda о \nu \tau о \varsigma$
 $\pi \epsilon \iota \rho \alpha ́ \sigma \alpha \iota ~ \tau о ข ̀ s ~ к а \tau о \iota к о ข ̂ \nu \tau а s ~ \epsilon ่ \pi i ̀ ~ \tau \hat{\jmath}$
 ǐva $\mu \eta \delta \epsilon i s ~ \lambda \alpha ́ \beta \eta ~ \tau o ̀ \nu ~ \sigma \tau є ́ \phi \alpha \nu o ́ v ~ \sigma o v . ~$


 oै้ора тои̂ Єєой $\mu$ оv，каi тò oै $\nu о \mu \alpha$
 ŋ̀ катаßаívovo $\alpha$ ảmò тô̂ Єєov̂ $\mu$ ov． каi тò oैvо $\mu$ á $\mu$ оv тò каเขóv．каì ó 13
 $\lambda \epsilon ́ \gamma \epsilon \iota$ таîs є́кклдбíaıs．
 Sıкєías үрáчov，та́סє $\lambda \epsilon ́ \gamma \epsilon \iota ~ o ́ ~ a ̉ \mu \eta \prime \nu$,

5．$\pi \in \rho \iota \beta \dot{\alpha} \lambda \lambda \epsilon \tau \alpha l]$ So $\Sigma$ ，with C only ：all else $\pi \in \rho \iota \beta a \lambda \in i ̂ \tau \alpha$,
i $\mu a \pi i o s s]$ Or ${ }_{e}^{e} \nu i \mu$ ．，with all Greck copies． S om．，while $\boldsymbol{\Sigma}$ ins．，the prefix $=\hat{\epsilon} \nu$ ，here and iv． 4 infr．： but this is not conclusive as to the Greek，for the Syriac verb here used is seldom followed by a pre－ position．In iv．4，however，there is good Greek authority for omitting $\varepsilon \nu$ ．
 here，on the contrary，the prep．belongs to the Syr． idiom．

 have Philadelphiae ecelesiae（arm inverts）． $\kappa \lambda \in i ́ s]$ Or $\kappa \lambda \epsilon i ̂ ̃ a s$ ．All else singular．
$\left.\kappa \lambda \epsilon i \epsilon \epsilon^{\prime}\right]$ So $\Sigma$ ，with mss．1，36，and a few others， and lat．：the MSS．and nearly all else，fut．
$\left.\kappa \lambda \epsilon^{\prime} \omega \nu\right]$ 1 erhaps rather $\kappa \lambda \in \epsilon^{\prime} \epsilon t$（with C ，against most authorities）；but in such cases Syr．is inde－ cisive．

of Greek copies）place rov last：but see note on ii． 9 ．

кal isoú］ S and $\mathrm{\Sigma}$ alone ins．кai here；and so S （but not $\mathbf{\Sigma}$ ）at the beginning of verses $9,12,13$ ．

9．$\epsilon \boldsymbol{\epsilon} \kappa \tau \hat{\omega} \nu]$ All else，except $\Sigma$ and $p r$ ，om． $\boldsymbol{\epsilon}^{2} \kappa$ ．

 be substituted（with most authorities）；but the inter－ punction of S favours fut．，which mss．15，36，give．
10．$\tau$ ồ $\pi \epsilon \iota \rho a \sigma \mu \circ \hat{u}]$ All else pretix $\tau$ ìs ${ }^{\text {üpas．}}$
12．$\tau о \bar{u} \Theta \epsilon \circ \bar{u}]$ So S ，with ms． 36 and two others： $\Sigma$ and all else ald $\mu$ ou（in the first place where тov̄ © $\theta o \hat{u}$ occurs in thís verse）．
$\tau \hat{\eta} s \pi \delta \dot{\lambda} \epsilon \omega \bar{s}]$ All else add $\tau 0 \hat{v} \Theta \epsilon o \hat{v} \mu o v$ ，except $\Sigma$ and a few mss．，which om．part of sentence．

ضो кaтaßalyovara］Or $\hat{\eta}$ кataßalves（with $Q$ and
 тov̂ oùpa $\frac{1}{}$ ồ．
 and $\mathbf{\Sigma}$ ，read $\tau \hat{\eta} \mathrm{s}$ èv $\Lambda$ ． $\mathrm{e}^{2} \kappa \kappa \lambda$ ．；but pr has ecelesiac Laodiceae（ $g$ and $v g$ invert）．
ò $\mu a ́ \rho \tau v s$ ó $\pi \iota \sigma \tau o ̀ s ~ к а \imath ̀ ~ a ̉ \lambda \eta \theta \iota \nu o ́ s, ~$ $\kappa \alpha i ~ \dot{\eta} \dot{\alpha} \rho \chi \grave{\eta} \tau \hat{\eta} \varsigma ~ к т і \sigma \epsilon \omega \varsigma ~ \tau о \hat{v} \Theta \epsilon о \hat{v}$.

 ग̂s，${ }^{\eta}$ ढєбтós．каì $\chi^{\lambda \iota a \rho o ̀ s ~} \epsilon \hat{i}$ каì ov̉ $\psi v \chi$ рòs ovैтє Ђє $\epsilon$ тós $\mu \epsilon ́ \lambda \lambda \omega \sigma \epsilon$ ė $\mu$ ย́бal éк тоv̂ $\sigma \tau o ́ \mu a \tau o ́ s ~ \mu o v . ~ o ̋ \tau \iota ~$


 каì Є̉入єєเขós，каì $\pi \tau \omega \chi$ òs каì $\gamma v \mu \nu o ́ s$. $\sigma v \mu \beta$ оидєv́ш бо九 ảyopáбаı $\pi \alpha \rho^{\prime}$ є̉ $\mu о \hat{v}$ Х $\rho v \sigma$ ío $\pi \epsilon \pi \nu \rho \omega \mu \epsilon ́ \nu \circ \nu^{*}$ є̇к $\pi v \rho o ̀ s ~ i ̊ v a ~$ $\pi \lambda о v \tau \eta \dot{\sigma} \eta$ ，каі íáтıa $\lambda \in v к \grave{\alpha}$ ïva $\pi \epsilon \rho \iota \beta \alpha \dot{\lambda} \eta$ ，каi $\mu \grave{\eta} \phi \alpha \nu \epsilon \rho \omega \theta \hat{\eta} \quad \dot{\eta}$


弓グ $\lambda \epsilon \cup \epsilon$ ov̂v каi $\mu \epsilon \tau \alpha \nu o ́ \eta \sigma o \nu$ ．iסov̀ zo Є̈бтךка є̇ாi т̀̀̀ $\theta$ v́pà каi кроv́ш

 каi $\delta \epsilon \iota \pi \nu \eta \dot{\eta} \sigma \omega \mu \epsilon \tau^{\prime}$ av̉тои̂ каì av̉тòs





 Мєтà таи̂тa єîסov，каì íov̀ $\theta$ v́pa IV．





## кal 方 $\dot{\rho} \rho \chi$ 们 So $k$ allone of Greek copies：nearly

 all else om．каí． $\mathrm{mss} .28,152$ ，ins．ӧтl befure these words．

$\left.\eta_{3} s\right]$ S has fut．，which usually represents Greek subjunctive．The Greek copies have $\eta s$ ，or ets：most editors read $\bar{n}_{5}$ ：rec．，$\epsilon$ Ins ．

16．каl $\chi^{\lambda i a p o s s] ~ к a l ~ i s ~ p e c u l i a r ~ t o ~} \mathrm{~S}$ ；but probably it arises from a scribe＇s error（see note on Syr．text）． This being corrected，S reads ört simply（with one ms．，


каi ovi So apparently $S$ and $\Sigma$ ，with many mss．；but perhaps каl ойтє（which all MSS．give）is intended，or oütє simply．

17．oit $\pi \lambda o v \sigma t o s] \quad \mathrm{S}$ and $\Sigma$ ins，the prefix $=\delta \dot{\delta} \tau$ （with A C and many mss．，against $\kappa P Q$ and many others；but this may be merely idiomatic，and is not conclusive as to the underlying Greek．
 trnnscriptional error（of one letter in the Syriac；see note on Syr．text）．
oủס́́v］With A C；or oủ $\delta$ évos（with N P Q，and nearly all mss．）．But S and $\Sigma$ incline to oủ $\begin{gathered}\text { év．} \\ \text { ．}\end{gathered}$

кal $\gamma v \mu \nu$ ós］All else ins．кal тvф入ós before，or after，these words．

18．7va，$\left.\pi \in \rho_{1} \beta \alpha \dot{\lambda} \eta\right]$ Lit．，$\pi \in \rho \downarrow \beta a \lambda \epsilon \in \sigma \theta a \ell$ ，and so $\Sigma$ ．

this verb．The omission implies that the translator did not read it ${ }^{\prime} \gamma \chi$ ploov（as P ，and some mss．，and rec．）．The reading érxpıбal is supported by к A C and some mss．，but they do not settle the question whether to accent it as infin．or（as mss．7，28）imperat． S gives imperat．（with $\Sigma$ and lat．），against $\epsilon^{2} \gamma \chi p \hat{i} \sigma \alpha$, of rev．，dc．，and $\% \nu a$＇่ $\gamma \chi \rho i \sigma \epsilon t[-n]$ of Q，Sc．

19．ov̂́s］So pr and vg，for örous éad［or ă $\nu$ ］．

20．$\alpha{ }^{2} \nu 0[\xi \in t]$ So $S$ alone，（ $\Sigma$ doubtful）：all other
 Though the Syr．fut．verb might as well represent the Greek subjunctive，the interpunction of S shows that the fut，is meant．
 these words．For кal，it has the support of $n Q$ ，and many mss．，and pr：against A P，and others（which rec．follows），also $g$ and $v g$ ，and $\Sigma$ ．

21．É $\gamma \omega \dot{]}$ All else，кả $\gamma \dot{\omega}$ ．
1V．1．$\phi \omega \nu \dot{\eta}] \mathrm{S}$ alone om．$\dot{\eta} \pi \rho \omega^{\tau} \tau \eta$ after this mord． $\sigma \alpha ́ \lambda \pi \iota \gamma \gamma \alpha] \mathrm{S}$ and $\Sigma$ onls；cp．i． 10 ：all else， except $v t$ ，genitive．
è $\lambda \dot{a} \lambda \eta{ }^{\prime} \boldsymbol{\epsilon}$ ］ S alone（perhaps an error；see note on Syr．text）；the rest $\lambda a \lambda o v ́ \sigma \eta s, ~ \lambda a \lambda o \hat{v} \sigma \alpha \nu$ ，or $-\sigma \alpha$ （ $\Sigma$ duubtiful）．
$\lambda \in ́ \gamma \omega \nu]$ Or $\lambda \in ́ \gamma o v \sigma a$ ．S uses infin．，which is indecisive．
＊）All else plural．




 каì îpıs кукдó $\theta \epsilon \nu$ той $\theta$ рóvov，ő $\mu$ отоs 4 о́ра́ $\sigma \epsilon \iota \quad \sigma \mu \alpha \rho a ́ \gamma \delta \omega \nu$ ．каі кикдо́ $\theta \epsilon \nu$ то̂ $\theta$ рóvov $\theta$ ро́vo兀 єїкоб८ каі тє́б－ $\sigma a \rho \epsilon \varsigma^{*}$ каì è $\pi i \nmid \delta \grave{\epsilon}$ тоѝs $\theta$ póvous， єїкобъ каi тє́ббараs $\pi \rho \in \sigma \beta \nu \tau \epsilon ́-$ povs＊каA ${ }^{*} \mu$ évovs ${ }^{*} \pi \epsilon \rho \iota \beta \epsilon \beta \lambda \eta \mu \epsilon^{-}$ vous ípatíoss 入єvкоîs．каi є̇ $\pi i$ тàs

 Bроутаi каì àттратаi каi фшขаí．














 үє́ $\mu$ оvбเข ỏ $\phi \theta \alpha \lambda \mu \hat{\omega \nu} \nu^{*}$ каì à $\nu \alpha ́ т а \nu \sigma \iota \nu ~$ ov̉к $\epsilon^{\text {ÉX }}$ रovtєs ${ }^{\circ}$ äylos ä $\gamma$ los ä äros Kúplos ó Өєòs ó та⿱л兀кра́тшр，ó $\hat{\eta} \nu$ каi

2．kal $\epsilon^{j} \theta^{\prime} \epsilon \omega s$ ］So $P$ and many mss．and versions ： the rest，including $\Sigma$ and lat．（but not $c l$ ）om．kal．
 copies friquently vary as to case of nouns after $\dot{\epsilon} \pi \mathfrak{h}$ ， and Syriac is indecisive in such matters．

3．$\lambda i \theta o v]$ Here，and with the two following nouns， $S$ and $\Sigma$ use the prefix which denotes the genitive； but possibly the dative（which all Greek copies have）is meant．The genitive is given by $v g$ ，but dative by $e t$ ．
$\kappa v \kappa \lambda \dot{\sigma} \theta \in v]$ Or ки́к $\lambda \varphi$ ，and so in next verse（where however the Syr．differs slightly）；also in verse 6；but in verse 8 the Syr．definitely implies кuк $\lambda \delta^{\prime} \theta \in \nu$（with all else）．
＂$\mu 040 \mathrm{~s}]$ Or $\delta \mu \mathrm{ol}$ a．
$\sigma \mu a \rho \alpha \dot{\alpha} \gamma \omega \nu]$ So $\Sigma$ ，and one ms．（14）；but most Greek copies，and lat．，read $\sigma \mu a \rho a \gamma \delta i \nu \varphi$ ，which perbaps is what S and $\Sigma$ represent，no equivalent adjective existing in Syriac．
 ［kal］té $\sigma \sigma \alpha \rho \in s$ following：$\kappa \mathrm{A}$ and one or two mss．， Qpóvovs（but also with téofapes）． S and $\Sigma$ are not decisive，but seem to favour nominative．
$\dagger \delta \epsilon ́ \mathrm{~J}$ S ins．$\delta \dot{\epsilon}$, but with $\dagger$ ．
iرatiols 入єuкois］Or ėv i $\mu$ ．入．，as $\Sigma$ and many authorities．$S$ and $\Sigma$ are indecisive here；see note un iii． 5.

5．$\tau \hat{\omega} \nu \theta \rho \dot{\sigma} \omega \omega \nu \mathrm{S}$ only；all else singular．
Bpovtal кai à $\sigma \tau \rho a \pi a l$ каl $\phi$ ．］All else place àoтpara！tirst，but differ as to position of $\beta$ ．and $\phi$ ．

C
$\lambda \alpha \mu \pi \alpha \delta \epsilon s]$ All else except ig add $\pi v p o ́ s$ ．
al ei $\left.\sigma_{l \nu}\right]$ So $Q$ and most mss．，and $g$ and $r g$ ［am．，\＆c．］：the rest áar $a l$ ，with $\geq[l n p ;$ not $d]$ ， $p r$ ，and some texts of $r g$ ．

É $\pi \tau \grave{\alpha} \pi v \in \dot{v} \mu a \tau a]$ S（and perhaps $\Sigma$ ）favours the omission here（but not v． 6 infr．）of the article before $\dot{\varepsilon} \pi \tau \alpha \alpha^{\prime}$（as Q ，and many mss．）： $\mathbf{A} \mathrm{P}^{\prime}, \mathcal{S i c}^{\prime}$, ，ins．

6．$\theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha$ ］The MSS．，most mss．，$g$ and $r g$ ，and $\Sigma$ ，prefix $\dot{\omega}$ ：ms． 1 with one or two others，and $p r$ ， om．：the other versions are divided．

7．$\tau \grave{\delta}$ §ผّov $\tau \delta \pi \rho \bar{\omega} \tau o \nu]$ All else except $p$ prefix каь．

$\dot{\dot{\omega}}$ ávepónov］So $\Lambda, \mathrm{ms} .36$ and a few，and lat． （ $g$ deviates）：the rest mostly om．©s（as $Q$ and many）， or read $\dot{\omega} s \dot{a} \nu \theta \rho \omega \pi o s$（as $\Sigma$ ，with P and some）．

8．тà т́́ $\sigma \sigma \alpha \rho a]$ All else prefix каん．A full stop is wanting in the Syr．before these words．

Êv є́кабтоу］So $\mathrm{N}, \mathrm{ms} .38$ ，and $\mathbf{\Sigma}(\xi)$ ；the rest

 read，which ins．the participle．


 paraphrase，perhaps from Ez．i． 27 （LXX），for à $\nu \alpha \alpha^{\prime}$ which all else give．
 mss．；but most mss．，and all MSS．，read as text．

 $\tau \grave{\alpha} \tau \epsilon ́ \sigma \sigma \alpha \rho a ~ \zeta \omega \omega a, \delta o ́ \xi a \nu$ каi $\tau \iota \mu \eta ̀ \nu$

 aî̀̂vas $\tau \hat{\omega} \nu$ aicóv $\omega \nu$ ả $\mu \eta \eta_{\nu}$ ．Пєбоиิขтає oí єїкобь каі̀ тє́ $\sigma \sigma \alpha \rho \epsilon \varsigma \pi \rho \epsilon \sigma \beta v ́ \tau \epsilon \rho о \iota$
 Өрóvov，каi тробкขขท́боvбเข єis тov̀s
 $\kappa \alpha i ̀ ~ \beta a \lambda o v ̂ \sigma \iota ~ \tau o v ̀ s ~ \sigma \tau \epsilon \phi \alpha ́ \nu o v s ~ a u ̉ \tau \omega ิ \nu$
 $\epsilon \hat{i}$ ó Kúpıos $\dot{\eta} \mu \hat{\omega} \nu$ каì ò Єєòs $\dot{\eta} \mu \bar{\omega} \nu$ $\lambda \alpha \beta \epsilon i ̂ \nu \tau \grave{\nu} \nu$ סó乡av каi тŋ̀ $\nu \tau \mu \eta ̀ \nu$ каì
 тávта＊каi Sıà тò $\theta$ é $\lambda \eta \mu \alpha ́$ боv $\hat{\eta} \sigma \alpha \nu$ каї є̇кті́бӨ $\quad \sigma \alpha \nu$ ．
 каӨךцє́vov є̇ $\pi \grave{\imath}$ то仑̂ $\theta$ рóvov，$\beta \iota \beta \lambda i ́ o \nu$,
 $\kappa а \tau \epsilon \sigma \phi \rho a \gamma \iota \sigma \mu \epsilon ́ \nu O \nu \quad \sigma \phi \rho a \gamma \hat{\imath} \sigma \iota \nu$ é $\pi \tau \alpha \dot{ }$ ．
$\kappa \alpha i$ єîठov ä $\lambda \lambda \frac{1}{\alpha}{ }^{\prime} \gamma \gamma \epsilon \lambda o \nu$ i $\sigma \chi \nu \rho o ̀ \nu=$
 ä $\xi \iota o s$ ảvoî̧aı тò $\beta \iota \beta \lambda i ́ o \nu ~ к \alpha i ~ \lambda \hat{v} \sigma \alpha \iota ~$ тàs $\sigma \phi \rho a \gamma i ̂ \delta \alpha s$ av̉тov̂；каì ov̉סєis 3




 то̀ $\beta \iota \beta \lambda i ́ o v ~ к \alpha \grave{\imath} \lambda \hat{v} \sigma \alpha \iota ~ \tau \alpha ̀ s ~ \sigma \phi \rho a \gamma i ̂ \delta a s ~$



 $\lambda \hat{v} \sigma \alpha \iota$ тàs $\sigma \phi \rho \alpha \gamma i ̂ \delta \alpha \varsigma ~ a v ̉ \tau o v ̂ . ~ к \alpha i ̀ ~ \epsilon i ̂ \delta o \nu ~ 6 ~$ є่ $\nu \quad \mu \epsilon ́ \sigma \omega$ то̂̂ $\theta$ рóvov каi $\tau \hat{\omega} \nu \tau \epsilon \sigma-$ $\sigma \alpha ́ \rho \omega \nu$ ढ़＇$\omega \nu$ каi $\tau \hat{\omega} \nu \pi \rho \epsilon \sigma \beta v \tau \epsilon ́ \rho \omega \nu$,



$\left.\delta \partial \nu \kappa a l \delta \epsilon^{\prime} \rho \chi \delta \mu \in \nu \alpha s\right]$ Here，and similarly xi． 17 and xvi． 5 （q．v．）， 1 supply $\delta$ before these parti－ ciples，though it is not represented in S ，as it is i． 4,8 ， and（in every case）by $\leq$ ：see note on Syr．text at i． 4.
 below）．S uses preterite，which cannot represent $\delta \dot{\omega} \sigma 0 v \sigma_{l}\left[\right.$ or $\left.-\omega \sigma_{l}\right]$ of the MSS．and most mss．，and is probably meant as a rendering of $\delta \hat{\omega} \sigma t$ ，the reading of many mss．So $2 g$ ，davent：but $g$ ，dederunt，and $p r .$, dederant．$\Sigma$ has future［ $d l n$ ；but $p$ present］．

т́́ $\sigma \sigma a \rho \alpha]$ So mss．68， 87 ；all else om．
$\kappa \alpha l \tau \hat{\varphi} \zeta \bar{\omega} \nu \tau t] \mathrm{S}$ alone ins．$\kappa \alpha \hat{l}$ ．
$\dot{\alpha} \mu \bar{\lambda} \nu]$ So N ，and mss． 32 and 95 ；and in next verse，$x$ and 32 ：nearly all else om．

10．eis rò̀s ．．．$\tau \hat{\varphi}\langle\hat{\omega} \nu \tau \iota$ ］This transposition has so support elsewhere，and is probably accidental．

11．ঠ́ Kúptos ì $\mu \bar{\omega} \nu]$ Or Kúpte ì $\eta \mu \hat{\omega} \nu$ ．S alone ins． the pronoun．
$\delta i a ̀ ~ \tau \grave{~} \theta$ é $\lambda \eta \mu a ́ \sigma o v]$ At first sight，the rendering of $S$ seems to imply $\delta \iota \dot{\alpha} \tau 0 \hat{v} \theta \in \lambda \eta \mu \alpha \tau o s$ ，for which there is no other authority．But see note on Syr．text．

V．1．каl катєбфраүเбرévov］So three mss．：the rest，and the MSS．，om．kaí．

2．$\quad$ ¿ $\lambda \lambda o \nu]$ Only two mss．$(35,87)$ ins．
$\xi \nu \phi \omega \nu \hat{\eta}]$ Or $\phi \omega \nu \hat{\eta}$ without $\varepsilon \nu$ ．
3．จย̉ठє́（bis）］Or oưtє．

каl $\lambda \hat{v} \sigma \alpha \iota \tau \alpha ̀ s ~ \sigma \phi p \alpha \gamma \hat{\iota} \delta \alpha s ~ \alpha u ̉ \tau o \hat{v}]$ S alone ins．
кal $\beta \lambda \epsilon ́ \pi \epsilon t \nu]$ All else oঠ̈тє，or oủס́́，for каí．
4．ка．$\lambda \hat{v} \sigma a, ~ \tau a ̀ s ~ \sigma ф \rho a \gamma i ̂ \delta \alpha s ~ a u ̉ \tau o \hat{v}] ~ F o r ~ о и ̆ \tau є ~$ $\beta \lambda \epsilon ́ \pi \epsilon เ \nu$ aủzo． S is here supported only by $p r$ ．

5．єโTє］All else $\lambda \epsilon ́ \gamma \in 1$ ．
$\hat{\epsilon} k$ ］So $x$ and ms． 14 ：the rest，$\delta \hat{\varepsilon} \kappa$ ．
 be some error here；but whether in the Syr．or in its Greek original is doubtful．See note on Syr．text． In reading ảvoikes（for àvoî̧al of $\kappa$ A P ， $\mathcal{\&} c$ ．，or $\delta$ avoi $\gamma \omega \nu$ of Q and most mss．）S has the support of but one ms．（13），and of $\Sigma$ ，which pretixes aútós［ $l$ with＊］． For inserting $\lambda \hat{v} \sigma \alpha l$ ，it has that of $\kappa$ ，and so rec．with some $r g$ texts［cl；but not $a m$ or $a r m$ ］，\＆c．
$\sigma \phi \rho a \gamma i \delta a s$ ］All else，except ms．73，prefix $\varepsilon \pi \pi \tau$ á．
6．$\tau \hat{\omega} \nu \pi \rho \epsilon \sigma \beta v \tau \epsilon ́ \rho \omega \nu]$ All else prefix $\frac{\epsilon}{\nu} \mu \epsilon ́ \sigma \varphi$ ．
غ̇ $\sigma \tau \eta \kappa \dot{s} s]$ Or－ш́s：also ÉX $\chi \omega \nu$ or－ov．
ol ciot］Or ä ei $\sigma_{t}$ ：the words representing ob $\phi \theta a \lambda \mu o u s$ and $\pi \nu \epsilon \tau^{\prime} \mu a \tau a$ in Syr．are of same gender and the rendering is thus indecisive．But because of the parallel expression in iv．5，where the relative

## AПOKAAT世Iさ。

$\tau \grave{\alpha} \dot{\alpha} \pi о \sigma \tau \epsilon \lambda \lambda o ́ \mu \epsilon \nu \alpha$ єis $\pi \hat{\alpha} \sigma \alpha \nu \quad \tau \grave{\eta} \nu$

 з $\theta$ ро́vov．каї ӧтє є $\bar{\lambda} \alpha \beta \epsilon$ то̀ $\beta \iota \beta \lambda i ́ o \nu, \tau \grave{\alpha}$


 $\kappa i \theta \dot{\alpha} \rho \alpha \nu$ каì фıádŋv $\chi \rho v \sigma \hat{\eta} \nu$ үє́－


 $\lambda \alpha \beta \epsilon i ̂ \nu$ тò $\beta \iota \beta$ дíov каì $\lambda \hat{v} \sigma \alpha \iota ~ \tau a ̀ s$ $\sigma \phi \rho a \gamma i \delta a s$ av̉тоvे ӧть єं $\sigma \phi a ́ \gamma \eta s$ каi


 $\tau \hat{\omega}$ Є $\epsilon \hat{\omega}$ ทं $\mu \hat{\omega} \nu \quad \beta \alpha \sigma \iota \lambda \epsilon i ́ a \nu$ каì iєрєis

каi $\beta \alpha \sigma \iota \lambda \epsilon i ̄ s, ~ к \alpha i ̀ ~ \beta a \sigma \iota \lambda \epsilon v ́ \sigma о v \sigma \iota \nu ~$
 ©s $\phi \omega \nu \eta ̀ \nu$ ả $\gamma \gamma$ モ́ $\lambda \omega \nu$ $\pi о \lambda \lambda \hat{\omega} \nu$ кúк $\lambda \omega$
 $\pi \rho \epsilon \sigma \beta v \tau \epsilon ́ \rho \omega \nu^{\circ}$ каi $\hat{\eta} \nu$ ó $\dot{\alpha} \rho \iota \theta \mu$ о̀s
 $\chi^{\iota \lambda \iota \alpha ́ \delta \omega \nu^{*}}$ каì $\lambda \epsilon ́ \gamma о \nu \tau \epsilon s$ ф $\omega \nu \hat{\eta} \mu \epsilon \gamma^{\prime} \lambda \eta$, ，$z$

 бофiav каi i $\sigma \chi \grave{v} \nu$ каi тицضेv каі̀
 ò $\epsilon ้ \nu \tau \hat{\varphi}$ ovjpav $\hat{\iota}$ каi $\dot{\epsilon} \nu \tau \hat{\eta} \gamma \hat{\eta}$ каі



 $\dot{\eta}$ єủdoүía каi $\dot{\eta}$ тıرŋ̀ каi $\dot{\eta}$ סó乡a
takes the gender of its antecedent，I prefer ol here，with N ，and a few mss．，1，38，87，\＆c．But cp．verse 8.
 suppose that S meant to connect this ptep．with
 to agree with $\pi \nu \in \dot{\prime} \mu \alpha \tau \alpha$, not masc．（as A）．S favours pres．ptep．（with $Q$ ）rather than perf．（with $\mathcal{N} A$ ）；and the insertion of alt．（with a few mss．），though the MSS．，and most mss．，om．［1 hiat，thus，$\overline{\theta_{v}} \ldots \nu \alpha$ ．．．

7．$\tau \delta \beta_{九} \beta \lambda\{0 \nu]$ The MSS．and nearly all mss．om．： but mss．7，36，ins．，as also $v t$ and some texts［includ－ ing arm；not am］of $v g$ ；likewise $\mathbf{\Sigma}$［but $l$ with＊］． $\chi$ єtpós］For $\delta \in \xi \bar{l} \bar{\alpha} s$, which all else give．
8．ait⿳亠二口欠刂］With 玉：all else om．
 al $\in i \sigma \nu\rangle$ So S clearly，and $\Sigma[l n]$ ，with A P， and most mss．：against $\propto Q$ ，and a few mss．and $\Sigma$ $[d p]$ ，which real ä єiбtv．

9．ặovtєs］All Greek read kal ặ $\delta o v \sigma \iota v$ ，also lat． （but $m^{\prime \prime}$ ，cantantes；cl，cantabant）；and all om，кai be－ fore $\lambda$ érovtes．
$\left.\lambda \hat{v} \sigma \alpha_{l}\right]$ S alone，for àvoizkal：$g$ has resignare． $\phi \nu \lambda \hat{\eta} s]$ All else add $\kappa \alpha, \gamma \lambda \omega \sigma \sigma \eta \eta$ ．
10．Baбı入єlav кal iepeis кal Baбditis］Evidently a conflation，probably existing in the Greek original of S （as in aeth．）：Baci入ciay kal ifpeis is read ly $A$ ，and
 by $Q$ ，and all mss．，and some versions，$\leq$ included ［ 1 ＇hat ］．See note on Syr，text．

11．$\dot{\omega} s$ ］So s, most and best mss．，and $\Sigma$ ：the rest om． $\kappa \dot{\kappa} \kappa \lambda \omega]$ l＇ossibly кик $\lambda \dot{\delta} \theta \in \nu$ ，as rec．，though weakly supported：but the Syr．favours кík入 $\varphi$ ． $\mu \nu$ piàs ．．．रıtacós］So $\mathbf{\Sigma}$ ：all else plural．
12．кal $\lambda$ é＇oytes］Or кal $\lambda$＇́́rovar．All else have $\lambda \in ́ \gamma o \nu \tau \epsilon s$ or $\lambda \in \gamma \delta \downarrow \tau \omega \nu$ ，and om．кaí．
akcos єi］So apparently S；though all else give
 rather than aktov（with $\mathrm{s} Q$［ P hiut］，and all mss．）． Cp．iv． 11.

13．¿v $\tau \bar{\eta} \gamma \bar{n}]$ So rec．，with a few mss．，$p r$ ，and some other versions：against $\Sigma, g$ and $r g$ ，and the other authorities，which have $\boldsymbol{\epsilon} \pi\} \tau \bar{\eta} s \gamma \eta$ 解．
$\left.{ }^{\epsilon} \nu \tau \hat{\eta} \theta \alpha \lambda \alpha \sigma \sigma \eta\right]$ With $\alpha$ alone of Greek copies； also $\Sigma$ ，and lat．The rest，followed by rec．，$\epsilon \pi \frac{\tau}{} \tau \hat{\eta} \mathrm{s}$ $\quad$ a入d́ $\sigma \sigma \eta s$.
\％Ė $\sigma \tau t$ ］S alone． $\mathrm{I}^{\prime} \mathrm{Q}$［Tisch，overlooks the former］and some mss．read ä ¿ $\sigma \tau \tau$（so rec．）；A and many mss．，ėori only ：$\kappa$ and a few mss．om．both（as does ： $\mathbf{s}$ ）．
 lat．（except $g$ and $a r m$ ），and most versims，followed by ree．，om．кai：$k$ and（with some variation before and after）$Q$ ins．it；as also $\Sigma$（which，however， deviates in what follows）．It is to be nuted that $\mathbf{Q}$ ， with arm，and perhaps $\eta$ ，supports $S$ in making a new sentence and even paragraph begin with кal，and in treating the following datives as connected with Aéroytas，not as part of the ascription．

каi тò кра́тоs tis roùs aî̀vas т $\omega \hat{\nu}$ ${ }_{1}{ }^{2} \alpha i \omega \dot{\omega} \omega \nu$ ．Kai $\tau \dot{\alpha}$ т́́ $\sigma \sigma \alpha \rho a \quad \zeta \omega a$ $\lambda \epsilon ́ \gamma о \nu \tau \alpha$ ả $\mu \eta$ خ́ к．каì оi $\pi \rho \epsilon \sigma \beta$ и́тєроь VI．$\not{\epsilon} \pi \epsilon \epsilon \sigma \alpha \nu$ каì $\pi \rho о \sigma \epsilon \kappa v ́ \nu \eta \sigma \alpha \nu$ ．каì єîסov
 €் $\pi \tau \grave{\alpha} \sigma \phi \rho \alpha \gamma i ́ \delta \omega \nu^{*}$ каi ${ }^{\eta} \kappa о \nu \sigma \alpha$ є́vòs

 ク̈коиба каi єîठоע каi iठоѝ īттоऽ










 Kaì öтє $\dot{\eta} \nu \circ i \gamma \eta$ $\dot{\eta}$ $\sigma \phi \rho a \gamma i s ~ \dot{\eta} \tau \rho i ́ \tau \eta, 5$


















14．入éroyta］So $Q$ and many mss．：but $s A P$ and most authorities（including $\Sigma$ ）have $\overline{\text { E }} \lambda \epsilon \gamma \%$ ．

VI．1．$\beta \rho o \nu \tau \hat{\omega} \nu]$ All else singular．
2．каl ク̆коуба］S only：all else om．
 S gives（lit．）עıки́тทs каl עเкиิ้ каl ．．But a slight change（of pointing only）gives the reading as above； which，though an evident conflation，was probably in the Greek original of S ．A like contlation is still found in mss． 32,36 ．In $\kappa, ~ є \nu i к \eta \sigma \epsilon$ is substituted for $\boldsymbol{q}_{\nu}$ עルкฑ́ $\sigma \eta$ ，and this reading，of course，supplied one member of the conflate reading．
 represents two alternative forms（the former supported by $\Sigma d l p$ ，the latter by $\Sigma n$ ）of rendering the participle． If so，the conflation is due to a Syriac scribe，not to the Greek original．See note on Syr，text．

lva］So Q and most mss．and versions：but ，A C I，some mss．，$\Sigma$ ，and lat．and rec，prefix ка́． $\sigma \phi a^{\prime}$ ov $\left._{6}\right]$ Or $\sigma \phi \alpha^{\prime} \xi \omega \sigma_{t}$.
5．ท̀voí $\gamma \eta$ 并 $\left.\sigma \phi \rho a \gamma l_{s} \dot{\eta} \tau \rho i \tau \eta\right]$ So S ，and similarly
 кal iरioú］So Q and many mss．，$g$ and vg ［ cl ，with
arm，\＆c．；not $a m$ ］：$\Sigma$ ，and the rest，prefix（ $p r$ substi－ tutes）кal eīठov．
 text for this correction．

6．$\left.\phi \omega \nu \eta^{\nu}\right]$ So $\Sigma$ ，and $Q$ ，and most mss．and ver－ sions：but i A CP，a few mss．，and lat．（except $p r^{\prime}$ ） prefix $\dot{\omega}$ ．
 $\kappa \rho \iota \theta$ ทुs］So Q, Sc．；for крı $\theta \hat{\omega} \nu$ of the other MSS．， a few mss．，and $\Sigma$ ．
$\tau \delta \nu$ olvov кal тঠ éta．ov］So one ms．（36），and
lat．，except $g: \Sigma$ and the other authorities place $\tau \delta$ モ̌入atov first．

7．ऽćov］All else prefix $\tau \epsilon \tau \alpha ́ \rho \tau o v$.



 ．．．йvo $\alpha \alpha$ av̉т＠̂．
 а̇колои $\theta \in i]$ Or خ̀колои́ $\theta \in \varepsilon$.
＇$\delta \delta \delta \eta$ aủ $\hat{\varphi}]$ So $Q$ and most mss．，and all ver－ sions：the other MSS．and mss，have z $\delta \delta \theta \theta$ avicois．

## AMOKANTIIS.

 $\eta ้ \nu o \iota \xi \epsilon \tau \grave{\eta} \nu \quad \sigma \phi \rho a \gamma i ̂ \delta \alpha \tau \grave{\nu} \nu \pi \epsilon \in \mu \pi \tau \eta \nu$, єîठov víтока́тн тồ $\theta v \sigma \iota a \sigma \tau \eta \rho i ́ o v, ~ \tau \grave{\alpha} \varsigma$
 тои̂ Єєои̂, каi §ià тウ̀̀ $\mu \alpha \rho \tau v \rho i ́ a \nu$

 $\delta \epsilon \sigma \pi o ́ t \eta s$ ó äylos каi ả̉ך $\theta$ เvós,




 $\pi \lambda \eta \rho \omega \theta \hat{\omega} \sigma \iota$ каì oi $\sigma$ v́v $\delta o v \lambda о \iota ~ \alpha v ̉ т \omega ิ \nu$ $\kappa \alpha i$ oi ả $\delta \epsilon \lambda \phi о i$ aủt $\omega \nu$ oi $\mu \epsilon ́ \lambda \lambda о \nu \tau \epsilon \varsigma$






 ßád入ovara тov̀s ỏdúvӨous aủtท̂s àmò àvє́ $\mu$ оv $\mu \epsilon \gamma$ а́лоv $\sigma \epsilon \iota о \mu \epsilon ́ \nu \eta$. каi ó ${ }_{1 q}$

 $\pi \hat{a} \sigma \alpha$ ขท̂бos є̇к то̂ тómov av̉т $\omega \nu$
 каì oi $\mu \epsilon \gamma \iota \sigma \tau \hat{\alpha} \nu \in \epsilon$ каi oi $\chi \backslash \lambda i ́ a \rho \chi o \iota$ каi оi $\pi \lambda$ ди́бьoє каi оi í $\chi \chi$ рроí, каi
 є́avtov̀s єis $\tau \grave{\alpha} \sigma \pi \eta$ ’̀даца каì єis
 тоîs oैpєбt каi таîs $\pi \epsilon ́ \tau \rho a \iota s ~ \pi \epsilon ́ \sigma \epsilon \tau \epsilon$


 $\theta$.) : but (a) $u \pi b$ in this sense has no exact equivalent in Syriac, and the stop after $\theta a \nu \alpha \tau \omega$ seems intended to indicate the change of preposition; (b) the word which stands for onpioy is capable of a plural meaning.

'Inбoṽ] S alone; but three mss. have' $1 \eta \sigma o \hat{v} \mathbf{X} \rho ı \sigma-$ тои̂ (cp. i. 2, 9, xii. 17, \&c.) : a few authorities, aủ $\frac{\text { foû : }}{}$ $\Sigma$ with $Q$ and many mss., toû dopiou. The rest om.

 (mss, 28, 73). The true reading is probably aúrois fкćats), as \& A C P and many mss. ; but Q and many others have aưrois simply.
'िpét $\theta \eta$ ] All else add aủtois.


"̈ws ovi] Or tiws simply.
12. *̌̌vol $\xi \in \mathrm{S}$, by an error of pointing, represents àvoí $\boldsymbol{\epsilon}$ t.
$\left.{ }^{*} \sigma \epsilon i \sigma \mu \delta{ }^{\prime}\right] \mathrm{S}$ has $\phi \hat{\omega} s$, a scribe's error betweun two similar Syriac words. See note on Syr. text.

* $\sigma$ áккоs] S represents àбко́s, but a change of one letter in the Syr. (see note on it) restores $\sigma$ áккоs. av̉า ̂̀] Or aủtê: S alone ins.

13. $\epsilon \pi i]$ So wand ms. 47 , and $v g$, for $\epsilon i s$. Cp. ix. 1.
$\beta$ 'ג $\lambda o v \sigma \alpha$ ] So $\mathbf{\Sigma}$, with N and some mss. The other MSS., some mss., and lat., followed by ree., read $\beta \alpha \dot{\alpha} \lambda \lambda \epsilon$ : many mss. $\beta a \lambda o \hat{v} \sigma \alpha$.
dंगó] So $\Sigma$, with $N$ and two mss. only. The Syriac preposition in S and $\mathbf{\Sigma}$ represents àmó or $\epsilon^{\prime} \kappa$, rather than $\dot{v} \pi \delta$ which is the reading of the other Greek authonities. See note on verse 8.

ảv́́ $\mu \circ v \mu \in \gamma \alpha \dot{\lambda}$ this adjective there is no eridence.
 but as this has no support, and is apparently due to a mistake of the Syriac scribe (by transposition of two letters-see mote on Syr. text), I restore à $\pi \epsilon \chi \omega \rho \hat{\sigma} \sigma \eta \eta$.
$\dagger \kappa a l \dot{\omega}$ s] Rather perhaps om. каi (else unsupported), and read the following words in sing. : see note on Syr. text.
 else have singular, and (except perhaps ms. 152) ptep. $\pi \hat{\alpha} \sigma \alpha]$ s alone ins.
éкıv $\theta \theta \eta \sigma \alpha \nu \mathrm{S}$ and $\Sigma$ use here the same rerb as for $\sigma \in \tau о \mu \epsilon ́ \nu \eta$ in last verse. Possibly they read $̇ \sigma a \lambda \in \dot{v}-$ $\theta r_{i} \sigma a \nu$ here (as ms, 95 ), and $\sigma a \lambda \in v o \mu \epsilon \boldsymbol{u}_{\eta}$ there (as A and ms. 12). But this verb $=\kappa เ \nu \hat{\omega}$, ii. 5 , supr.
15. of ioxupoi] Or possibly of $\delta u \nu a t o f$, as rec. reads (with doubtful authority); lit., ai §uváuess.
 Opóvov кal ànठ $\tau \hat{\eta} s$ ỏp $\gamma \hat{n} s$, after this word.
$\dot{\eta}$ ท̇ $\mu \hat{\epsilon} \rho a \quad \dot{\eta} \quad \mu \epsilon \gamma a ́ \lambda \eta \quad \tau \hat{\eta} s$ ob $\rho \gamma \hat{\eta} s$ aùтஸ̂̀＂каi тís $\delta$ v́vatal otâ̂̂̀al；


 $\tau \epsilon ́ \sigma \sigma a p a s ~ a ̀ \nu \epsilon ́ \mu o v s^{*}$ iva $\mu \grave{\eta} \pi \nu$ én
 Өa入á $\sigma \sigma \eta s, \mu \dot{\eta} \tau \epsilon$ èmì $\pi \hat{\alpha} \nu$ סév $\delta \rho o \nu$ ． ＝каì єîठov ă $\lambda \lambda$ ov ă $\gamma \gamma \epsilon \lambda o \nu$ àvaßaivovта ànò àvaтo入ติ้ $\dot{\eta} \lambda i ́ o v, ~ \epsilon ้ \chi о \nu \tau a ~ \sigma \phi p a-~$
 $\mu \epsilon \gamma$ ád $\eta$ тoîs $\tau$ é $\sigma \sigma \alpha \rho \sigma \iota \nu$ à $\gamma \gamma \epsilon \lambda$ oıs ois

 $\tau \grave{\eta} \nu \gamma \hat{\eta} \nu \mu \dot{\eta} \tau \epsilon \tau \grave{\eta} \nu$ Өádacoav $\mu \dot{\eta} \tau \epsilon$
 тov̀s סoúlous тov̂ $\Theta \epsilon o v ิ ~ \epsilon ̇ \pi \grave{\imath} \tau \omega ิ \nu$ $\mu \epsilon \tau \dot{\omega} \pi \omega \nu$ aủ $\bar{\tau} \omega \nu$ ．

+ Kai ${ }^{2} \kappa о v \sigma \alpha$ тòv $\dot{\alpha} \rho \iota \theta \mu \grave{\nu} \nu \tau \hat{\omega} \nu$

















 каi $\phi u \lambda \hat{\eta} s$ каi $\lambda \alpha \omega ิ \nu$ каì $\gamma \lambda \omega \sigma \sigma \omega \hat{\omega}$ ，

17．aủtติv］So $\Sigma[\ln p ;$ not $d]$ ，with $\mu \mathrm{C}$ and one ms．（38），and lat．，except pr：all else aủrov̂．
VII．1．кal кратои̂vтas］So mss，28，73，94：all else om．кal．
à $\nu \epsilon ́ \mu o u s]$ The Greek copies，except ms．38， ins．$\tau \hat{\eta} s$ $\gamma \hat{\eta} s$ after this word，and so $\mathbf{\Sigma}$ ，\＆c．：a few versions，including $a r m$ and other texts of $2 g$［not $c l$ ．， nor ain，\＆e．］，om．

2．àvaßaivovia］The Syr．text is slightly uncer－ tain（see note on $i t$ ），and may be read either as pre－ terite，or present ptcp．If the former is adopted （＝ôs $\dot{\alpha} \nu^{\prime} \beta \eta$ ）it may imply that the original of S had àvaßávia（with ms．1，and rec．）．But S often uses pret．for pres．ptcp．（as in the closely parallel passage， xviii．1，ă $\gamma \gamma \epsilon \lambda o \nu$ кaтaßalvovтa is rendered as if it were oेs кат $\kappa \bar{\beta} \eta$ ）．I therefore retain àvaßaivovтa， with nearly all．$\Sigma$ is doubtful．
$\dot{\alpha} \nu a \tau o \lambda \bar{\omega} \nu]$ So A and one ms．（90）；so too xvi． 12 infr．：$\Sigma$ with all else，$-\lambda$ ins．But the plural in S ， being idiomatic，is not conclusive as to the Greek．

3．$\mu \hat{T} \tau \in(b i s)]$ Or $\mu \eta \delta \epsilon ́($ as $N)$ ．
$\mu \dot{\eta} \tau \epsilon \tau \operatorname{dà} \delta \dot{\epsilon} \nu \delta \rho a]$ Lit．，кal $\mu \hat{\eta} \tau \epsilon($ or $\mu \eta \delta \dot{\prime})$ ．
áxpıs oíu］Or áxpis simply（cp．＂̈ws oî，vi．11）． The Greek copies vary here and xv． 8 ；ii． 25 they ins．，xvii． 17 they om．，oủ．
$\left.\sigma \phi \rho \alpha \gamma^{\prime} \sigma \omega \mu \epsilon \nu\right]$ Or $-o \mu \epsilon \nu$ ．
$\Theta \epsilon \circ \hat{v}]$ Without $\dot{\eta} \mu \hat{\omega} \nu$ following：so a few mss． and versions（not $\mathbf{\Sigma}$ ）．

4．S alone om．＇̇ $\sigma \phi \rho \alpha \gamma ı \sigma \mu$＇̀ $\nu 0$ ：$[-\omega \nu]$ after the numerals；but a few mss．om．them and it together．
 ＇I $\sigma \rho a \hat{\eta} \lambda$ ．

5．S（with aeth．alone）om．दֹ $\sigma \rho \alpha \gamma \leqslant \sigma \mu \in \nu 0 t[-\alpha t]$ here（after the first $\chi(\lambda$. ）and ins．only in verse $8: S n$ and $\Sigma l$ ins．here，but om．from verse 8 （with $p r$ ）：rec． ins．after every tribe（ 12 times），with a very few mss．， $g$ and $v q$ ；but all MSS，and most mss．， $\mathbf{\Sigma} n p[d$ doubtful］，twice only－here and verse 8 ．

6．Note that S （as also $\mathbf{\Sigma}$ ）favours the spelling $\mathrm{N}_{\epsilon} \boldsymbol{\phi}-$ $\theta \alpha \lambda l(\kappa)$ ，and，perhaps，also Mava $\begin{aligned} \hat{\eta}(Q) \text { ，and in verse } 7\end{aligned}$ ＇I $\sigma \alpha \chi \alpha{ }^{\prime} \rho(\mathrm{C} \mathbf{Q}$ and many mss．）；and S transposes Issachar and Levi．S $n$ om．Levi；see note on Syr． text．

9．каi］S alone ins．（see note on Syr．text）．




Cp．first note on ii． 21 surpr．
$\phi v \lambda \hat{\eta} s$ ］Or plural，as all else，except $p r$ ．
 є̇vต́тıov то̂̂ ảpvíov，каi $\pi \epsilon \rho \iota \beta \epsilon \beta \lambda \eta$－ $\mu$ е́vo兀 бто入às 入єvкás＂каì фоívıкєs èv
 $\phi \omega \nu \hat{\eta} \mu \epsilon \gamma \alpha \dot{\lambda} \eta$ каì $\lambda \epsilon ́ \gamma \sigma \nu \tau \epsilon \varsigma^{*} \eta{ }^{\eta} \sigma \omega \tau \eta \rho^{\prime} \alpha$
 ${ }^{1}$ тov̂ $\theta$ póvov каì т $\hat{\omega}$ ảpvị́．каi $\pi \alpha ́ \nu \tau \epsilon \varsigma$





 pıбтía каi $\dot{\eta} \tau \iota \mu \eta$ каi $\dot{\eta}$ ठv́vapıs


 $\lambda \epsilon ́ \gamma \omega \nu$ но८ oû̃ol oi $\pi \epsilon \rho \iota \beta \epsilon \beta \lambda \eta$－ $\mu \epsilon ́ v o \iota ~ \tau a ̀ s ~ \sigma \tau о \lambda a ̀ s ~ \tau a ̀ s ~ \lambda \epsilon ข к а ̀ s ~ \tau i ́ \nu \epsilon s ~$



 є̈плиvà $\tau \grave{\alpha} \varsigma ~ \sigma \tau о \lambda \grave{\varrho} \varsigma ~ \alpha u ̉ \tau \omega ิ \nu ~ к а i ̀ ~$

 Opóvov тô̂ Єєov̂，каi $\lambda a \tau \rho \epsilon$ v́ovotı





 $\mu \epsilon ́ \sigma o \nu ~ \tau o ̂ ̂ ~ \theta \rho o ́ v o v ~ \pi o \iota \mu \alpha \nu \epsilon \hat{\imath}$ aủtoús＂

 ठáкрvov ढُк $\tau \hat{\omega} \nu$ ỏ $\phi \theta a \lambda \mu \hat{\omega} \nu$ av̉т $\omega \nu$.





$\dot{\epsilon} \sigma \tau \hat{\omega} \tau \epsilon$ ］So apparently S and $\mathbf{\Sigma}$（with $N \mathrm{AP}$ and some mss．）．But the Syriac（as also Latin）is inconclusive here；and possibly $\varepsilon$ ย $\sigma \tau \bar{\omega} \tau a s$（of $Q$ and most mss．）may be intended by both ；or $\in \sigma \tau \omega \tau \omega \nu$ of C and ms .38.
 read by $\sim \perp C Q$ and most mss．，and $g$ ：the nominat． by $\mathrm{P}^{\prime}$ and a few mss．；also by $p r$ and $r g$ ．The in－ sertion of $\kappa$ al，in which S is supported only by $p r$ ， and other early citations of $z t$ ，seems to indicate that this ptep．is meant to be of same case as the preceding one．But the Greek of this passage is（if the best copies may be trusted）so ungrammatical that one cannot draw any certain conclusions as to the text． фо\｛vikes］Or－kas．

 authority；and $\lambda$ éroveєs with $k \alpha\{$ prefixed seems to require кра̧́oyтєs，though the Greek evidence for it is slight，and for $\kappa \alpha i$（which $\Sigma$ om．）slighter． кal $\left.\tau \hat{\psi} \kappa \alpha \theta_{\text {．}}\right]$ Kal is peculiar to S ．

11．At end of verse， S alone om．каl $\pi \rho о \sigma \epsilon \kappa u ́ v \eta \sigma \alpha \nu$ $\tau \bar{\varphi} \Theta \epsilon \bar{\varphi}$ ．

12．$\dot{\eta}$ єùhoría кal＇］All else place these words before $\dot{\eta} \delta \delta \delta \xi \alpha$ ．

14．єІ̆рпка］Or єโтоу．
16． S ，with $\mathrm{ms}, 36$ ，om．є̌Tt after both $\pi \in เ \nu a ́ \sigma o v \sigma ね$ and $\delta \cdot \psi \dot{\eta} \sigma o v \sigma w$, supported in the first case by $\mathcal{K}$ ，and in the second by P and a few mss．（ $1,36,38$ ，\＆c．）． A $Q$ and most mss．ins，in both places． $\mathbf{\Sigma}$ agrees with $\propto[d l p$ ；but $n$ with $Q]$ ，as do also $p r$ and $v g$ ； but $g$ with $\mathrm{P}[\mathrm{C}$ hiat，vii． $14-17]$ ．

 ऽ $\omega \hat{\eta} s \pi$ ．（MSS．，most mss．，lat．and other versions）， or $\epsilon \pi$ l $(\hat{\omega} \sigma a s \pi$ ．（some mss．）；$\Sigma$ doubtful．
$\epsilon \xi a \lambda \in i \psi \in t]$ S alune om．$\delta \theta \in \delta$ s after this verb．
VIII．1．ठ̈таע］Or ötє．
2．єiбти́кєเбаข］So S and $\Sigma$ ，supported by $g$ ，and ms .38 and a few others（with varying orthography）． All else have $\epsilon \sigma \tau \eta \mu^{\prime} \kappa \sigma$（ $p r$ and $r g$ ，stantes，which is indecisive）．


 $\theta v \mu \iota \alpha ́ \mu \alpha \tau \alpha$ то入入̀̀ $\tau \alpha i ̂ s ~ \pi \rho o \sigma \epsilon v \chi \alpha i ̂ s$ $\tau \hat{\omega} \nu$ ả $\gamma i ́ \omega \nu \pi a ́ \nu \tau \omega \nu$ ，$\epsilon \pi \bar{i}$ тò $\theta v \sigma \iota a-$

 $\pi \rho \circ \sigma \epsilon \tau \chi \alpha i ̂ \varsigma ~ \tau \hat{\omega} \nu \quad \dot{a} \gamma i ́ \omega \nu$ ，$\epsilon^{\kappa} \kappa \quad \chi \epsilon \iota \rho o ̀ s$


 тои̂ $\theta v \sigma \iota \alpha \sigma \tau \eta \rho i ́ o v, \kappa \alpha i ̀ ~ \stackrel{\epsilon}{\beta} \beta \alpha \lambda \epsilon \nu$ єis $\tau \bar{\eta} \nu$
 каi ảбтратаì каì $\sigma \epsilon \iota \sigma \mu o ́ s$.


Tiva $\sigma \alpha \lambda \pi i \sigma \omega \sigma$ ．Kaì ò $\pi \rho \hat{\omega} \tau о \varsigma$ Є̇бá入－ $\pi \iota \sigma \epsilon$ каì є́ $\epsilon \epsilon ́ v \epsilon \tau о ~ \chi a ́ \lambda \alpha \zeta \alpha ~ к \alpha \grave{~} \pi v ิ \rho$

 $\kappa \alpha \tau \epsilon \kappa \alpha ́ \eta{ }^{*}$ каi то̀ тріто⿱ $\tau \omega ิ \nu$ סє́v $\delta \rho \omega \nu$ катєка́ך．каi $\pi \hat{\alpha} s$ Хо́ртоs $\tau \hat{\eta} s \gamma \hat{\eta} s$ катєка́ $\eta$ ．Kai ó $\delta є v ́ \tau \epsilon \rho о \varsigma ~ \epsilon ’ \sigma a ́ \lambda \pi \iota \sigma \epsilon ' ~ 8 ~$


 à $\pi \epsilon ́ \theta a \nu \epsilon$ тò $\tau \rho i ́ \tau о \nu \pi a ́ \nu \tau \omega \nu ~ \tau \hat{\omega} \nu ~ к \tau \iota-$ $\sigma \mu a ́ \tau \omega \nu \tau \hat{\omega} \nu \stackrel{\epsilon}{\epsilon} \nu \tau \hat{\eta} \theta a \lambda \alpha ́ \sigma \sigma \eta$ тò ${ }^{\epsilon} \chi{ }^{\circ}{ }^{\circ}$ $\psi v \chi \eta \nu^{\prime}$ каі тò $\tau \rho i ́ \tau о \nu ~ \tau \hat{\omega} \nu \pi \lambda о i ́ \omega \nu$ $\delta \iota \epsilon \phi \theta a ́ \rho \eta$ ．Kaì ó $\tau \rho i ́ \tau o s ~ \epsilon ̇ \sigma a ́ \lambda \pi \iota \sigma \epsilon, ~ І о ~$

 є̈ $\pi \epsilon \sigma \epsilon \nu$ є́ $\pi i$ ì $\tau$ ò $\tau \rho i ́ \tau o \nu ~ \tau \hat{\omega} \nu ~ \pi о \tau \alpha \mu \hat{\omega} \nu$ каì є̇лi тàs $\pi \eta \gamma a ̀ s ~ \tau \hat{\nu} \nu$ vi $\delta a ́ \tau \omega \nu$,



3．\％$\lambda \lambda \lambda 0$ ］ S alone omits K $\gamma \gamma \in \lambda$ os after this word．
 next verse；but as it seems probable that $S$ treats the dative as instrumental in both places， $\mathbf{I}$ think it best not to translate the prefixed preposition．$\Sigma[d n p$ ； but $l$ doubtfully］uses the same prefix here；but in next verse that of the genitive．$S$ is alone in omitting iva $\delta \omega \sigma \epsilon \epsilon[\delta \omega \sigma \eta$, or $\delta \hat{\psi}]$ before these words．

5．тô̂ $\epsilon \pi i \tau o \hat{v}$ Өvбiaбтnpiov］All else om．$\tau 0 \hat{u} \in \dot{\epsilon} \pi t$ ［C hiat，viii．ó－ix，16］．
é $\gamma \in ́ v \in \tau o]$ All else plural，except ms． 68.
7．$\left.\frac{i v}{} v \delta \alpha \tau i\right]$ Or viסatb．So $\Sigma[l n$ ；for which $d$ has $\dot{\epsilon} \nu$ ouj $\rho a v \bar{\varphi}]$ ：but $\Sigma p$ ，with all else，$\dot{\epsilon} v$ ail $\mu a \tau$ ．The words al $\mu a \tau \iota$ and visati might readily be confounded； but the equivalent words in Syriac are more nearly alike，and perhaps it would have been better to restore ＊aikart in the Greek text．See，however，note on Syr．text．
$\epsilon \beta \lambda \eta \dot{\eta} \theta \sigma \sigma \alpha]$ So $\Sigma$ ，and a few mss．：the rest є $\beta \lambda \eta \dot{\eta} \theta$ ．
$\chi \dot{\phi} \rho \tau 0 s \tau \eta \bar{s} \gamma \hat{\eta} s]$ All else have $\chi \lambda \omega \rho \sigma$ s instead of $\tau \hat{\eta} s \gamma \hat{\eta} s$ ：but possibly the Syr，noun is meant to
 note on Syr．text．

8．סєútєpos］Without ฉ̌y子є入os following：so $k$ alone．

кatofevov］So $Q$ and many mss．：the other Greek copies，and nearly all the versions（including $\mathbf{\Sigma}$ ）， prefix rupi．
$\notin \pi \in \sigma \in \nu]$ All else，$\ell^{\ell} \beta \lambda \boldsymbol{\lambda} \theta \theta \eta$ ，which perbaps $S$ intends．

9．$\pi \alpha \dot{\Delta} \nu \tau \omega$ ］ S and $\Sigma$ alone ins．［l with＊］．
$\tau \grave{\text { モ́ } \chi o v] ~ A l l ~ e l s e, ~ \tau a ̀ ~ \epsilon ̌ \chi o \nu \tau a . ~}$
$\psi u \chi \dot{n} \nu]$ So $N$ alone of Greek copies：all the rest，and lat．and most versions，plural［A hiat］．
$\delta i \epsilon \phi \theta \alpha \dot{\rho} \eta$ ］So rec．，with $Q$ and many mss．，and lat．；the other mss．and versions（including $\mathbf{\Sigma}$ ）have plural．

10．трítos］All else add ä́ $\gamma \boldsymbol{\gamma} \boldsymbol{\lambda}$ дos：so verse 12，and ix． 1 ．
$\left.\lambda \alpha \mu \pi \alpha_{i}\right]$ The word here used in S usually re－ presents $\phi \lambda \sigma \xi$ ，and in the only other place where $\lambda$ ． occurs in Apoc．（iv．5）it is rendered differently．But I see no reason to doubt that $\lambda$ ．was found here in the Greek original ：it is a word which seems to bave had no proper equivalent in Syriac，and is usually trans－ literated not only by $\Sigma$（as here）and Hkl．，but by Psh．

11．$\delta$＂A $\left.\psi \iota \nu \theta_{o s}\right]$ S clearly distinguishes $\delta \psi w \nu$ os here from $\dot{\alpha} \psi i \nu \theta$ tov in next sentence．See next note．


 є่ $\sigma a ́ \lambda \pi \iota \sigma \epsilon, к а i ̀ ~ \epsilon ̇ \pi \lambda \eta ́ \gamma \eta ~ \tau o ̀ ~ \tau \rho i ́ \tau о \nu ~ \tau о \hat{u}$
 каi то̀ $\tau \rho і є о \nu \quad \tau \bar{\omega} \nu \dot{\alpha} \sigma \tau \epsilon ́ \rho \omega \nu^{\circ}$ каi

 $\alpha v ̉ \tau \eta \varsigma^{\circ}$ каi $\dot{\eta} \nu \grave{v} \xi$ о́ $\mu о i ́ \omega s$ ．Kai


 $\phi \omega \nu \hat{\eta} s \tau \hat{\omega} \nu \quad \sigma \alpha \lambda \pi i \gamma \gamma \omega \nu \quad \tau \hat{\omega} \nu \tau \omega \omega \nu$ à $\gamma \gamma \epsilon ́ \lambda \omega \nu \tau \omega ิ \nu \quad \mu \epsilon \lambda \lambda o ́ v \tau \omega \nu \quad \sigma a \lambda \pi i \zeta \epsilon \epsilon \nu$.
IX．Kaì ó $\pi \epsilon ́ \mu \pi \tau о \varsigma ~ \epsilon ̇ \sigma \alpha ́ \lambda \pi \iota \sigma \epsilon$ ，каì єîठov


$\tau \hat{\omega} \nu \quad \phi \rho \epsilon \alpha \dot{\tau} \omega \nu \quad \tau \hat{\eta} \varsigma \quad \dot{\alpha} \beta \dot{\sigma} \sigma \sigma о v . \quad \kappa \alpha i=$
 катขòs кацívov $\mu \epsilon \gamma^{\alpha} \lambda \eta$ к каьо $\mu \epsilon ́ \nu \eta s^{\circ}$





 $\tau \hat{\eta} \varsigma \quad \gamma \hat{\eta} \varsigma^{\circ}$ каi $\pi \hat{a} \nu \quad \chi^{\lambda \omega \rho o ̀ \nu ~ o v ̉ \delta \grave{\epsilon}}$
 oủk ${ }_{\epsilon}{ }^{\chi} \chi o v \sigma \iota ~ \tau \grave{\eta} \nu ~ \sigma \phi \rho a \gamma i ̂ \delta a ~ \tau o v ̂ ~ \Theta \epsilon o \hat{~}$

 $\alpha \dot{\alpha} \lambda \lambda \grave{\alpha} \beta a \sigma \alpha \nu \iota \sigma \theta \eta ́ \sigma o \nu \tau \alpha \iota \mu \eta ̂ \nu a s \pi \epsilon ́ \nu \tau \epsilon '$


$\dot{\omega} s a ̀ \psi i v \theta$ tov ］（i）For $\dot{\omega} s$ ，all else，except pr and $h$ ，read cis．（ii） A few mss．$(7,28,79)$ agree with S
 $\alpha \downarrow \iota \theta o \nu$（for－tov）；\＆alone of Greek copies reads the latter word in both places．


12．каl $\dot{\varepsilon} \sigma \kappa о т i \sigma \theta \eta \sigma \alpha \nu]$ Or－í $\theta \eta$ ，which is the read－ ing of the three mss．$(35,68,87$ ）which（with the Comm． of Andreas［Cod．Coislin．］，and the Amrenian version） support S in substituting кal with indicative for＂va $\sigma \kappa 0 \tau \sigma \sigma \theta \hat{n}$ ，the best attested and usual reading．$\leq$ com－ bines both into a contlate reading：in $l_{n}, 7_{\nu \alpha} \sigma \kappa \circ \tau \pi \sigma \theta \bar{\eta}$


 $\mu \grave{\eta}$ фáv $\quad$［or as above］．See note on Syr．text．

ойк ĕфaıve］For $\mu \grave{\eta}$ фávn［фaivn］，with the same three mss．（cp．note on $\chi \in$ epi，ii．1）and Comm．

13．каl 弓̈коиба］All else prefix каi єīठov．
 which probably S intends．Cp．xiv．6，xix． 17.
$\lambda \epsilon ́ \gamma o \nu \tau o s]$ All else add $\phi \omega \nu \bar{n}[\mu \in \gamma \dot{\alpha} \lambda \eta]$ ．
тоîs катоккойбเц］Or тоѝs катозкойитаs．
$\tau \hat{\eta} s \phi \omega \nu \hat{\eta} s]$ All else t $\hat{\omega} \nu \quad \lambda o u \pi \bar{\omega} \nu \quad \phi \omega \nu \bar{\omega} \nu$ ， cxcept $\Sigma[d u p ;$ not $l]$ ，which reads $\tau \hat{\eta} s \phi \omega \nu \hat{\eta} s \tau \hat{\omega} \nu$ $\lambda 01 \pi \omega \bar{\omega}$ ．
$\tau \bar{\omega} \nu$ $\sigma a \lambda \pi i \gamma \gamma \omega \nu]$ So $\Sigma:$ all clse $\tau \hat{\eta} s$ $\sigma \dot{d} \lambda=$ $\pi$ пуүos．

D

IX．1．$\dot{\epsilon} \pi i \tau \hat{\eta} s \gamma \hat{\eta} s$ ］So mss，38，97，for E is $\tau \eta \nu \nu \hat{\eta} \nu$ ， of nearly all else．Cp．vi． 13.
$\tau \bar{\omega} \nu \phi \rho \in \alpha ́ \tau \omega \nu]$ All else тoû фрє́atos，here，and next verse（bis）．
 \＆c．）and $g$ ；but $\& A P$ ，many mss．，$h, p r$ ，and $\tau q$ ， and other versions，followed by rec．，om．the latter word；$Q$ and many mss．，and $\Sigma$ ，the former．

3．aù aîs］Or aủтoîs（here，and verses 4 and 5）． S and $\mathrm{\Sigma}$ are indecisive bere，the Syiac words for áкрiঠєs and for $\sigma \kappa \delta$ бпtos buth being masc．Ree．has the fem．，following $P$ and most mss．，against $\kappa$ ，in all these places；$A$ has fem．in verses 3 and 4 only；$Q$ in verse 5 only．



4．$\left.\dot{\alpha} \delta \varkappa \kappa \dot{n} \sigma \omega \sigma_{1}\right\rceil$ Or－बouनı．
кal $\pi a \hat{\nu} \nu$ ］Nearly all else，oủס̀̀ $[\mu \eta \delta \hat{k}] \pi \hat{\alpha} \nu$ ．
ठє́vסpa］All else，Tầ $\delta \in ́ \nu \delta \rho o \nu$.
aút $\omega \nu$ ］So $\mathbf{\Sigma}$ ，with Q and most mss．，pr，and rg ［ cl ，with most］，and other versions：the other MSS．，a few mss．，$g$ ，and am，arm，\＆c．，om．
 $\left.\pi \epsilon \sigma \eta z^{2} \pi^{*}\right] \mathrm{S}$ alone；but the MsS．and many mss．read（by etacism）$\pi \epsilon \sigma \bar{p}$ without $\epsilon \pi i$ ：agaunst $\pi a i \sigma \eta$ ，which the other authorities give（except a few mss．，which have $\pi \lambda \eta \xi \xi \eta$ ）．Cp．vii．16，where one is tempted to conjecture $\pi \alpha i \sigma \eta$ for $\pi \varepsilon \sigma \eta \eta \pi^{\prime}$ ，in view of this passage，and also of Esai．xlix． 10 ［LXX］．

 Өávaтov каì ova $\mu \grave{\eta}$ єṽ $\rho \omega \sigma \iota \nu$ av̀tóv．





 $\pi a$ à̉т $\omega \nu$ es $\pi \rho o ́ \sigma \omega \pi a \quad \alpha \nu \theta \rho \dot{\alpha} \pi \omega \nu$
















 $\phi \omega \nu \grave{\nu} \nu$ нíav，є̇к т $\hat{\omega} \nu \quad \tau \epsilon \sigma \sigma \alpha ́ \rho \omega \nu$ $\kappa є р \alpha ́ \tau \omega \nu ~ \tau о 仑 ̂ ~ \theta v \sigma \iota a \sigma \tau \eta р i ́ o v ~ \tau o v ̂ ~$

 тخ̀v $\sigma a ́ \lambda \pi \iota \gamma \gamma a, ~ \lambda \hat{v} \sigma o \nu ~ \tau o v ̀ s ~ \tau \epsilon ́ \sigma-~$

$\phi \in \dot{v} \in \tau \alpha b \mathrm{~S}$ and $\Sigma$ ，with $Q$ and most mss．，and lat．，followed by rec．；against $\phi \in v^{\prime} \gamma \in \iota$ of A $\mathrm{I}^{\prime}(\mathbb{N} \phi v \gamma \eta)$ and a few mss．，followed by rev．
 and $g$ ．

Brows $]$ Or ${ }^{\circ} \mu \boldsymbol{\mu} \alpha$ ，with nearly all authorities； or ${ }^{\prime} \mu \boldsymbol{\mu} \circ \boldsymbol{o}$ ，with w alone． $\mathbf{\Sigma}$ apparently supports $\aleph$ ，but its text shows signs here of conflation with S ．Sec note on Syr．text．

бтє́фаvol on $\mu$ otto $\ldots$ ．．．à $\nu \theta \rho \omega ́ \pi \omega \nu] \mathrm{S}$ ，by omitting the points which mark the plural，appears to make these nouns singular；but I treat this as an oversight of the scribe（and so in $\mathbf{\Sigma} l$ as regards the former），and retain the plural，with all the other authorities．The word by which $\pi \rho \sigma \sigma \omega \pi \alpha$ is here rendered is，though plural in form，the usual equivalent of $\pi \rho \sigma \sigma \omega \pi o \nu$ ，but is used also，as here，for the plural．

8．$\epsilon \bar{l} \chi \circ \nu]$ Or $\begin{gathered}\text { ex } \chi o v \sigma t ~(a s ~ v e r s e s ~ \\ 10\end{gathered} 0$ and 11 ，but not 9 ）；but for this reading there is here no authority．
$\left.\lambda \in \boldsymbol{\sigma}_{\boldsymbol{\nu} \tau \omega \nu}\right]$ So $h$ ：all else add $\bar{\eta} \sigma \alpha \nu$ ，except ms． 73 ．
9．өи́ракаs ．．．өúpaкаs $\sigma_{i} \delta \eta \rho \circ \hat{\text { uss }}$ ］ S （not $\mathbf{\Sigma}$ ）writes these words as singular（cp．verse 7，бтє́申аעot ．．．．）．
10．$\sigma \kappa о \rho \pi i \varphi]$ All else plural．［C hi at，x．10－хi．5．］ кal кє́vтра † $\delta \epsilon^{\prime}$＇z $\nu$ ］The $\delta \epsilon$ is obelized in S ． The reading к al кévтр ${ }^{\ell} \nu \nu$ is supported by many mss． and versions，including vg，but vt is doubtful．But the MSS．，many mss．，$\Sigma$ and other versions，give cal
 is weakly supported．

$h$ ，and $p r$ ，and $v g$［ $c l$ ，with arm，\＆c．；not am，\＆c．］ give cal：the rest（including all MSS．，$g$ ，and $\Sigma$ ）om．；


11．wal є́ Xovorı］ P and some mss．，lat．， $\mathbf{\Sigma}$ ，and most versions，ins．cal：the rest om．The Greek copies are divided between ex $\chi o v \sigma \iota y$ and éxovoas：of the lat．， $h, p r$ ，and $r g$ ，have habebant ；$g$ ，habent．
＊Baбı入є $\alpha]$ The word in S represents ar $\gamma \gamma \boldsymbol{\gamma} \boldsymbol{\lambda}$ av： but as it differs from that which represents $\beta a \sigma \iota \lambda \epsilon \alpha$ by the insertion of but a single letter，I treat it as a cheri－ cal error（see note on Syr．text），and restore $\beta \alpha \sigma \iota \lambda \epsilon \alpha$ ．
 reads as above，and so k （with aủt仑ิ added）；$h, p r$ ，and $r g$ ，cur nomen，as also $\mathbf{\Sigma}[d l p]$ ．A $\mathrm{P}^{\prime} \mathrm{Q}$ and most mss． have only ย̌voua aút仑，and so $g$ ；also $\geq n$（with ka！ prefixed）．
＇ABa $\delta \delta \omega \nu]$ See note on Syr．text，
＇E入入ทขเкท̂ ．．＇A＇A vg adds latine ：．Exterminans（and vt similarly）． （ii）＇Iwo mss．$(49,98)$ read（as S）à $\pi o \lambda \dot{v} \omega \nu=$ Looser． See note on Syr．text ；and cp．verse $14(\lambda \hat{\nu} \sigma o \nu)$ ．

12，13．Met à rav̂ta $\delta$ éktos］This reading is sup－ ported by alone of Greek copies，and copt．alone of versions．$Q$ and one ms．（14）have Kail $\mu \in \tau \grave{\alpha} \tau \alpha \hat{v} \tau a \delta . . . ;$
 authorities（including $\mathbf{\Sigma}$ and $g$ and $r g$ ），followed by rec．，connect $\mu \in \tau \dot{\alpha} \tau \alpha \hat{v} \tau \alpha$ with the preceding verse and place a full stop after，with Kab following．

14．入éyovta］Or－ovtos，or－oval．
 little authority－and less（if any）for of s $\in \bar{l} \chi \in$ of rec．

IX． $14-21$ ．

бapas ả $\gamma \gamma \epsilon \lambda$ ous rov̀s $\delta \epsilon \delta \epsilon \mu \epsilon \in \nu o u s ~ \epsilon ่ \pi i$ $\tau \hat{\omega} \pi о \tau \alpha \mu \hat{\varphi}$ т $\hat{\varphi} \quad \mu \epsilon \gamma a ́ \lambda \omega$ Eủфрáтך．



 ${ }_{16} \tau \rho i ́ \tau о \nu \tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$ ．каi ó $\dot{\alpha} \rho \iota \theta \mu$ òs
 $\mu v \rho \iota a ́ \delta \alpha s ~ \mu \nu \rho ı a ́ \delta \omega \nu$ グкоv $\sigma \alpha$ тò $\nu$ ả $\rho \iota-$

 каi †ن́áкıv $\theta$ ор $\theta \epsilon \iota \omega ́ \delta \eta^{\wedge} 1$ каi аi кєфа－ $\lambda \alpha i ̀ \tau \hat{\omega} \nu i \pi \pi \omega \nu$ avi $\hat{\omega} \nu$ ，$\omega$ s кєфадаi
 є̇кторєv́єтає $\pi \hat{v} \rho$ каi $\theta \epsilon \hat{\imath} о \nu^{\circ}$ каi
 тои́т $\omega \nu$ ả $\pi \epsilon \kappa \tau \alpha ́ \nu \theta \eta \sigma a \nu$ тò $\tau$ рі́тоע $\tau \hat{\omega} \nu$
 тои̂ $\theta \epsilon$ єiov каі̀ є̇к то仑̂ катขо仑̂ тои̂



 oî ov̉к $\dot{\alpha} \pi \epsilon \kappa \tau \alpha ́ \nu \theta \eta \sigma \alpha \nu ~ \epsilon ُ \nu \nu \tau \alpha i \varsigma ~ \pi \lambda \eta$ ． үаîs таи́тals，оข้тє $\mu \in \tau \epsilon \nu o ́ \eta \sigma a \nu$ єُк

 $\epsilon i ̋ \omega \omega \lambda \alpha$ тà $\chi \rho v \sigma \hat{a} \kappa \alpha i ̀ ~ \tau \grave{a}$ ả $\rho \gamma v \rho \hat{a}$
 $\lambda_{i} \theta_{\iota \nu}$ ，à ойтє $\beta \lambda \epsilon ́ \pi \epsilon \iota \nu$＊ ©v́vaขтal
 ov̉ $\mu \epsilon \tau \epsilon \nu o ́ \eta \sigma \alpha \nu$ Є̇к $\tau \hat{\omega} \nu$ фóv $\omega \nu$ av̉兀ิิ $\nu$
 тท̂ऽ торขєías av̉тิิข．

15．єis Tìv グućpav］So $\mathbf{Q}$ and many mss．，and $\mathbf{\Sigma}$ ： but most om．दis Tグv．
tis $\tau \delta \nu$ ．．．cis тóv］$S$ and $\Sigma$ alone ins．the preposition in these places．

16．то̂̀ inतıкô̂］Lit．，$\tau \hat{\omega} \nu$ i $i \pi \pi \epsilon \in \omega \nu$ ，but for this there is no support，except $p r$ ．
$\mu \nu \rho \iota \alpha ́ \delta \alpha s]$ So $\leq[!]$ ，with $n$ alone．All else have
 In S ，and $\Sigma[d l p ;$ not $n]$ the punctuation shows that the word is regarded as accusative，in apposition with $\tau \delta \nu \dot{\alpha} \rho เ \theta \mu \delta \nu$.
17．каì тоѝs кänuévous ．．．氏́ ұovтas］ S omits the opening words of this verse，kal oütws cīठov toùs $7_{\pi}$～

 © Xoval］．See note on Syr．text．But I think it best to treat the omission as casual（whether in the Syriac or in its Greek original），and to leave the rest of the Greek text unaltered．As it thus stands，the aceusa－ tive may be regarded as pendent．

өйракаs $\pi$ vpivous］ S （not $\Sigma$ ）writes these words in singular：cp．verse 9 ．
 else have úakıvөinous кal $\theta \in i \omega \dot{\delta}$ ers．See note on Syr． text．
$\tau \hat{\omega} \nu{ }^{\prime \prime} \pi \pi \omega \nu$ aủ $\left.\hat{\omega} \nu\right]$ S alone ius．pron．
roû $\sigma \tau o ́ \mu a \tau o s]$ All Greek copies have plural： also $\Sigma$ and the other versions；except the lat．，which ayree with S ：ep．next verse．

кal $\theta \in i ̄ o \nu$ кal калvб́s］All else reverse the D 2
position of these two nouns here；and so in verse 18.
The colon is supertluous．
 alone have каi in the former of these 1 wo places： S alone in the latter．
ék tô $\theta \in \frac{l o v]}{}$ So $\Sigma$ with P and a few mss．and $g$ ：the rest om．$\epsilon \kappa$ ．

Éк $\tau 0 \hat{u} \kappa \pi \pi \nu o \bar{u}]$ So $\Sigma$ with CP and some of the same mss．as in last，and $g$ and $2 g[c l, \& c$. ；not $a m$ or arm］：the rest om．$\epsilon_{\kappa}$ ．

тồ $\sigma \tau \delta \mu a \tau o s]$ Two mss．$(91,95)$ here support s ；also lat．：but all else plural．

19．$\grave{\eta} \gamma \alpha \dot{\alpha} \rho]$ Lit．，$\partial$ ö $\hat{\eta}$ ：but for this reading there is no support．
$\sigma \tau \delta \mu a \tau!$ aủ $\hat{\omega} \nu]$ All else add substantive verb．
oủpaîs av̉t⿳亠丷⿵冂⿱八乂卩］S alone om．the concluding


20．ơั̃є］Or ov̉ठє́．

$\left.\pi \rho о \sigma \kappa \nu \nu \dot{\eta} \sigma o v \sigma_{l}\right]$ Or $-\sigma \omega \sigma_{l}$ ．
$\xi \dot{v} \lambda t v a . . . \lambda i \theta t v a]$ So $N$ alone：all else reverse the position of these two adjectives．
＊$\delta \dot{v} \nu \alpha \nu \tau \alpha i]$ Or＊ívarat．S alone om．；but as this appears to be accidental，I supply the word．


фариакєī̄v］Or фарда́кшу：but see note on Syr．text．

торуєias aút $\hat{\omega} \nu$ ］All elso（except $p r$ ）add of́te

x．Kai єîסov ä̀ $\lambda \lambda o \nu$ à $\gamma \gamma \epsilon \lambda o \nu$ ката－ Baívovта Є̇к то仑̂ oủpavov̂ $\pi \epsilon \rho \iota \beta \epsilon$－
 $\tau \grave{\eta} \nu$ кєфа入ウ̀̀ $\alpha$ v̉тоरै каì тò $\pi \rho о ́ \sigma \omega-$ $\pi o \nu ~ a u ̉ r o v ̂ ~ \omega ̀ s ~ o ́ ~ \eta ้ \lambda \iota o s, ~ к а i ~ o i ~ \pi o ́ \delta \epsilon s ~$


 aủrov̂ $\tau \grave{\nu} \nu \delta \epsilon \xi \iota o ̀ \nu ~ \epsilon ̇ \pi i ~ \tau \hat{\eta} \varsigma ~ \theta a \lambda \alpha ́ \sigma \sigma \eta \varsigma$,






 $\lambda \epsilon ́ \gamma o v \sigma \alpha \nu, \sigma \phi \rho a ́ \gamma \iota \sigma o \nu$ ò $\epsilon \lambda \lambda a ́ \lambda \eta \sigma \alpha \nu$




 $\tau \omega ิ \nu$ aićv $\omega \nu^{*}$ ôs $\epsilon \kappa \tau \iota \sigma \epsilon$ тò $\nu$ oủpa－ $\nu o ̀ \nu \kappa \alpha i ~ \tau \alpha ̀ ~ \epsilon ̇ \nu ~ a v ̉ \tau \hat{\omega}, ~ \kappa \alpha i ~ \tau \eta ̀ \nu ~ \gamma \hat{\eta} \nu \kappa \alpha i$


 $\sigma \alpha \lambda \pi i \zeta \epsilon \iota \nu$ ，каi $\epsilon_{\tau} \tau \epsilon \epsilon \epsilon \sigma \theta \eta$ тò $\mu v \sigma \tau \eta \eta_{-}$ plov тô̂ Єєov̂，ồ єủ $\eta \gamma \gamma \epsilon ́ \lambda \iota \sigma \epsilon ~ \tau o u ̀ s ~$ Soúdous aủrov̂ тov̀s $\pi \rho \circ \phi \dot{\eta} \tau \alpha$ ．
 $\pi \alpha ́ \lambda \iota \nu \quad \lambda \alpha \lambda о \hat{v} \sigma \alpha \nu \quad \mu \epsilon \tau$ ’ $\epsilon \mu о \hat{v}$ каì $\lambda \epsilon ́-$ रov $\sigma \alpha \nu^{*}$ v̋ாaүє $\lambda \alpha ́ \beta \epsilon$ тò $\beta \iota \beta \lambda \alpha \rho i ́-$

 Өа入а́ббךऽ，каi ката́фаүє av̉兀ò каì ，

X．1．$\alpha \gamma \gamma \epsilon \lambda o \nu]$ All else add ${ }^{6} \sigma \chi v p \delta{ }^{2}$ ．
＊$\sigma \tau$ vinol］ S has here a word＝$\quad \nu \theta \rho a k \epsilon s$, which， however，I take to be a misreading（see note on Syr． text）on the part of the Syriac scribe for the similar word $=\sigma \tau \tilde{\nu} \lambda o \iota$ ，which I therefore restore，as read by most：but ms， 38 has $\sigma \tau \hat{v} \lambda o s$, with $\Sigma$ ，am，arm，\＆c．

2．$\left.\ell_{\chi} \chi \omega \nu\right]$ Or $\epsilon \bar{I} \chi \in \nu$ ．
3．тaîs ．．．ф $\omega \nu a \hat{i} s]$ So $N$ ，and one ms．（7），and $g ; p r$ om．：all else，including $\Sigma$ and $r g$ ，give accus．

4．то仑̂ $£ \beta \delta \delta \mu \rho \nu]$ Or $\tau \grave{\eta} \nu{ }^{€} \beta \delta \delta \mu \eta \nu$ ：but no other authority supports the insertion of either．It is un－ certain whether S means，＂from heaven，the seventh ［voice］，＂or，＂from the serenth heaven．＂Possibly a marginal reference to verse 7，or lateral transfcrence from it，has here crept into the text．
ó ．．．aủró］All else plural．
5．$\gamma \hat{\eta} s]$ Lit．，$\xi \eta p a \hat{s}$ ：but see note on Syr．text．
ös］So s，but all else om．Probably the Syriac prefix $=$ os has been inserted by mistake，and the word ought to be obelized．
$\tau \grave{\eta} \nu \chi \in i \bar{\rho} a$ aủ $\tau 0 \hat{\nu}]$ So A ，one or two mss．（ 1 ， 36），and $v g$ ：the rest，with $v t$ and $\Sigma$ ，add $\tau \eta \nu \nu \in \xi$ ad $\nu$ ．

6．S agrees with $\mathcal{*} A$ ，a few mss．，and $v t$ ，in omit－
 other Greek copies，$\Sigma$ ，and rg ．

there is no Greek authority for that arrangement of the words，nor for any except that which I have given， or $\chi \rho$ ．оикќть є̆ $\sigma \tau \alpha$, ，as all MSS．，and nearly all mss． The latter is followed by $\mathbf{\Sigma}$ ，but it is clear that S means to separate évt from oủk－as also lat．

7．＊$\left.\dot{\alpha} \lambda \lambda \alpha^{\prime}\right] \mathrm{S}$ has ov่к，but this is evidently due to the accidental omission of a single letter by the Syriac scribe．See note on Syr．text．
$\dot{\eta} \mu \epsilon \in \rho \alpha, u s]$ All else add $\tau \hat{\eta} s \phi \omega \nu \eta \eta_{s .}$
i］So a few mss．；against $\dot{\omega}$ s，which is read by all other copies，and versions（ $\Sigma$ included）．l＇erhaps the pronoun in S is meant to represent ös－a possible reading，but unsupported elsewhere．

єủך $\gamma \boldsymbol{\gamma} \boldsymbol{\epsilon} \boldsymbol{\lambda}, \sigma \in$ тò̀s ．．．］ S is here indecisive， （1）between act．and mid．；（2）between accus．and dat．

סoúdous aútoû］So $\mathbf{Q}$ and many mss．：the rest， غ́avtoû $\delta$ ．（ $\Sigma$ ambiguous；also lat．）．

8．$\phi \omega \nu \eta \boldsymbol{\eta} \boldsymbol{\eta} \kappa \kappa \sigma \sigma a]$ One $\mathrm{ms}$. （7），and $v t$ ，and $v g[c l$ ， with arm，\＆c．；not am］support this reading；against all other copies and versions，including $\mathbf{\Sigma}$ and am ，


$\left.\gamma \hat{\eta} s . . . \theta \alpha \lambda \alpha \alpha^{\prime} \sigma \eta \eta s\right]$ All else transpose．
9．каl ката́фаүє］All else prefix（with slight



## AПOKAATษIさ．

$\pi \iota \kappa \rho \alpha \nu \epsilon \hat{\imath} \sigma о \iota j \grave{\eta} \nu$ коь入íav $\sigma o v^{*} \dot{\alpha} \lambda \lambda^{\prime} \epsilon^{\epsilon} \nu$




 п кра́⿱亠乂寸才 $\dot{\eta}$ коь入ía $\mu$ ои．каі $\lambda \epsilon ́ \gamma \epsilon \iota ~$ $\mu \circ \iota$ ．$\delta \epsilon \hat{\imath} \sigma \epsilon \pi \alpha \dot{\alpha} \lambda \iota \nu$ троф $\quad \tau \tau \epsilon \hat{v} \sigma \alpha \iota$ є̇ $\pi i$ єै $\theta \nu \epsilon \sigma \iota$ каi $\lambda \alpha о і ̂ s ~ к а i ~ \gamma \lambda \omega ́ \sigma \sigma \alpha \iota s ~ к а i ~$ XI．$\beta a \sigma \iota \lambda \epsilon \hat{v} \sigma \iota \quad \pi о \lambda \lambda о i ̂ s . ~ к а \grave{\imath} \epsilon ้ \delta o ́ \theta \eta ~ \mu о \iota$ ка́入аноя ӧ $\mu о ь$ оя $\dot{\rho} \alpha ́ \beta \delta \omega^{*}$ каі єібтŋ́кєє o ä $\gamma \gamma \epsilon \lambda$ доs $\lambda \epsilon ́ \gamma \omega \nu^{*}$ є́ $\gamma \epsilon \iota \rho a \iota$ каì $\mu \epsilon ́-$ т $\rho \eta \sigma o \nu$ тòv עaòv то仑̂ $\Theta \epsilon o \hat{v}$, каi тò Өvбıaбтท́pıo каi тоѝs $\pi \rho о \sigma к ข \nu о \hat{\nu-~}$



 áyíav $\pi a \tau \eta \dot{\eta} \sigma o v \sigma \iota$ $\mu \hat{\eta} \nu a s$ тє $\sigma \sigma a \rho \alpha ́-$

когта каi $\delta$ v́o．каi $\delta \omega ́ \sigma \omega$ тоîs $\delta v \sigma i$ ； $\mu a ́ \rho \tau v \sigma i ́ ~ \mu o v ~ i ̀ v a ~ \pi \rho о ф \eta \tau \epsilon$ v́ $\sigma о \sigma \iota \nu$ ， ŋ̀нépas $\chi$ д入ías каi ঠıакобías каi
 oûtoí єi̋ఒ גuरvíal oi èvétrov tov̂ Kupíov $\pi \alpha \sigma \hat{\eta} S \tau \hat{\eta} \varsigma \gamma_{\hat{\eta}} \dot{\epsilon} \sigma \tau \omega \bar{\omega} \tau \epsilon$ ．каi $\epsilon \ddot{\iota} \tau \iota \varsigma$ $\theta \epsilon \lambda \epsilon \iota$ ảठıкท̂ซal av̉тov́s，$\pi \hat{v} \rho$ є̇кто－

 $\kappa \alpha i ̀ ~ o ̋ \sigma \tau \iota s ~ \theta e ́ \lambda \epsilon \iota ~ a ̉ \delta \iota к \eta ิ \sigma a \imath ~ a u ̉ \tau о v ́ s, ~$




 viठата єis аîpa каi＊татá\}al $\tau \eta ̀ \nu \quad \gamma \hat{\eta} \nu \quad$ є่v $\pi \alpha ́ \sigma \eta \quad \pi \lambda \eta \gamma \hat{\eta}$ ธ́ $\sigma \alpha ́ \kappa \iota \varsigma$

$\sigma 0 t \ldots \sigma o v]$ All else read $\sigma o u$ before，and orn．after，тท̀ข коь入íav．

ÉGта！］All else add $\gamma \lambda v \kappa u ́$.
11．$\lambda \epsilon ́ \gamma \epsilon t \mu 0 t]$ So $P$ and many $m s s ., ~ \Sigma$ and et and $v g[c l$ ，with arm，\＆c．$]$ ，\＆c．：but the other Greek ［C hiat，x． $10-\mathrm{xi}, 3$ ］，and am，read $\lambda \epsilon$＇үovoí $\mu$ ot．

ठ $\hat{\epsilon} \hat{i} \sigma \epsilon \pi \alpha ́ \lambda \iota \nu]$ Lit．，$\delta \epsilon ́ \delta ̄ o \tau \alpha i ́ ~ \sigma o t ~ \pi \alpha ́ \lambda ı \nu ~ \chi p o ́ v o s: ~$ but see note on Syr．text，iv． 1.
$\check{\epsilon} \theta \nu \in \sigma_{l}$ кal $\lambda$ aois］So $c l$（not $a m$ or $a r m$ ），and $\Sigma$ with $\epsilon \pi i$ Vefore $\lambda$ aois：all else place $\lambda$ aois first．
 fixes＊］，with $Q$ and several mss ．；also arm．The other Greck copies，and versions（including lat．except （um），om．

2．$\tau \grave{\eta} \nu \notin \omega \theta \epsilon \nu]$ So $\mathbb{N}$ and a few mss．（1，35，87， \＆c．）：nearly all the other authorities have $\tau \dot{\eta} \nu \quad$ 家 $\xi \theta \in \nu$ ． $\xi \xi \omega \theta \in \nu]$ So $A$ ，with some mss．（including 1,35 ， 87，as in last note）：$Q$ and many，$\neq \xi \omega ; P$ そ $\tilde{\sigma} \sigma \theta \in \nu$ ， and $x$ є̌ $\sigma \omega$ ．
 else，except $p r$ ，have каi for $7 v a$ ．See first note on ii． 27 ． $\pi \in p ı \beta \in \beta \lambda \eta \mu \epsilon ́ \nu O \iota]$ Or－$\mu$ évous．
4．סv́o ．．．©ío］So apparently S，and probably $\Sigma$ ． All else prefix ai to the former word；and nearly all， except $\kappa$ ，to the latter．

$\pi \alpha ́ \sigma \eta s]$ S alune ins，this word．
5．$\epsilon \frac{\gamma}{2}$ Tis $\left.\theta \in \dot{\epsilon} \lambda \in i\right]$ Or possibly $\zeta \eta \tau \in i$ ，but for this latter there is no support：see note on Syr．text．
 pronoun after both verbs（in $S$ ，not $\Sigma$ ）is probably due to the Syr．idiom ；but is supported，in the first instance，by ms． 14 alone；in the second，by w alone． bovis］So ms．38：the rest er［ $[$ 㣙 Tis． ठิє ̂aủtoús］So ms． 87 ：all else，$\delta \in \hat{6}$ aủtóv．
6．каl оข้тоt］All else om．каi．
Bpє́ $\chi$ p］Lit．，катаßаívn．
$\dot{v} \in T$ ós $]$ A few mss．，and $g$ ，place this word thus： $\Sigma$ ，and most Greek copies，and versions，place it be－ fore the verb ；$r g$ om．
èv tais ìjépats］So ms．1； $2 n$ ，in diebus：all other Greek，tàs ท̇ $\mu \mu$＇́pas．
$\sigma \tau \rho \in ́ \phi \in เ \nu$ тà עั $\delta \alpha \tau \alpha]$ All else，$\overparen{\epsilon \pi i} \tau \bar{\omega} \nu \nu \dot{\delta} \delta \alpha ́ \tau \omega \nu$ बтрє́фєєу аùтá．
＊тatá＇̧ai］The verb used by $\mathrm{S}=\tau a \pi \in เ \nu \hat{\omega} \sigma a t$, but an olvious correction of the Syr．text（see note on it）restores $\pi a \tau a \xi a b$ ．
$\delta \sigma \alpha ́ k t s$ táv］So all authoritics；lit．，E＇$\phi^{2}$ öбov： see note on Syr．text．
$\left.\theta \in \lambda \lambda \sigma \omega \sigma_{t}\right]$ Or $=\sigma 0 \omega \sigma_{t}$ ．

 $\sigma \epsilon \iota \mu \epsilon \tau^{\prime}$ аủ兀$\hat{\omega} \nu \pi o ́ \lambda \epsilon \mu о \nu$ ，каì $\nu \iota \kappa \eta \dot{\sigma} \sigma \iota$ aủтои́s каі̀ ảтоктєขєi aủtov́s．каì




 $\lambda \alpha \hat{\omega} \nu \kappa \alpha \grave{\imath} \gamma \lambda \omega \sigma \sigma \hat{\omega} \nu$ каi $\dot{\epsilon} \theta \nu \hat{\omega} \nu \quad \tau \grave{\alpha}$ $\pi \tau \dot{\mu} \mu \alpha \tau \alpha$ аv̉тஸ̂̀ $\grave{\eta} \mu \epsilon ́ \rho \alpha s$ трєîs каì
 боvб८ $\tau \epsilon \theta \hat{\eta} \nu \alpha \iota$ єis $\mu \nu \eta \eta^{\prime} \alpha \tau \alpha$ ．каi оi






 єं $\pi i$ тoùs $\pi o ́ \delta \alpha \Omega$ av̉т $\omega \nu^{\circ}$ †каi $\pi \nu \epsilon \hat{v} \mu \alpha$


 є̇к то̂̂ ov̉pavô̂ 入єyov́aŋs aủтoîs，




 $\kappa \alpha i ̀ ~ \alpha ̉ \pi \epsilon \kappa \tau \alpha ́ \nu \theta \eta \sigma \alpha \nu ~ \epsilon ̇ \nu \tau \hat{\omega} \sigma \epsilon \iota \sigma \mu \hat{\varphi} \kappa \alpha \hat{i}$ ỏ้о́ $\mu \alpha \tau \alpha$ a้ $\nu \theta \rho \omega \pi о \iota \chi^{\iota \lambda \iota \alpha ́ \delta \epsilon s ~} \in \pi \tau \alpha$ ．



7．$\theta a \lambda \alpha \dot{\sigma} \sigma \eta s]$ All else have áßú $\sigma \sigma o v$ ，which perhaps is what S intends to represent here：so xvii． 8 infi： （but not elsewhere，the reference in both places being to＂the beast out of the sea＂：cp．xiii．1；Dan．vii．3）．

8．$\tau \hat{\omega} \nu \pi \lambda a \tau \epsilon \epsilon \hat{\omega} \mathrm{l}$ ］So lat．（？ pr ）：all else sing． öтоу］So mss．I，7，14，35，36，87，\＆c．The MSS．， most mss．，$\Sigma$ and lat．and most versions，add $\kappa$ aí．

9．$\phi \cup \lambda \hat{\omega} \nu \kappa a l \lambda \alpha \bar{\omega} \nu]$ So $N$（alone of Greek），and $v g$ ［cl，with some；not am，Sc．］：all else transpose the two nouns．In S ，they are marked for transposition．
$\tau \grave{\alpha} \pi \tau \dot{\mu} \mu a \tau a . . . \tau \alpha ̀ \pi \tau \dot{\alpha} \mu a \tau a]$ So $P$ and some $\mathrm{mss} .$, and $\Sigma$ and lat．（pr om．the former；arm，the latter）：the rest have $\tau \grave{\delta} \pi \tau \hat{\omega} \mu \alpha \ldots$. áфnбoval］So rec．，with $\mathbf{Q}$ and most mss．； and $\Sigma$ and other versions：the rest，mostly，àpovo $\quad$ ．
$\mu \nu \eta$ дала］So rec．，with a few mss．，lat．except $g$ ，and $\Sigma[d n p ;$ not $l]$ ：the rest，singular．［A hiat］．
 The Syriac does not determine the case，nor does it express the preposition．The phrase is very frequent in Apoc．（see iii． 10 supr．），usually with gen．，and is with little variation rendered by S as here．
$\chi \alpha \rho \dot{\eta} \sigma o \nu \tau \alpha i]$ So one ms．（38）：but the others， and the MSS．，read $\chi \alpha i p o u \sigma \omega v:$ rec．，$\chi \alpha \rho o \hat{\sigma} \sigma_{\nu} . ~ \Sigma ~ a n d$ lat．，and most versions，support the future．
$\epsilon \dot{u} \phi \rho \alpha \nu \theta$ 万ुбovтаi］In this case $Q$ and most mss． support the future ；also most versions，as in last note ： against the present，which the other MSS．give．
$\pi \epsilon ́ \mu \psi o u \sigma \iota \nu]$ So A C and many mss．： Q and many more，ठお́бovбıv： $\mathfrak{x P}$ ，and a few，$\pi \epsilon ́ \mu \pi о \nu \sigma \iota$. Versions as in the previous notes．



11．$\tau p \in i s$ ］So apparently S ，with $\boldsymbol{N} \mathrm{P}$ ，mss． 1,14 ， $28,35,36,38,152, \$ 0$. ，and lat．：all else，т̀̀s $\tau \rho \in i ̂ s$.

Ėv aủrois］So $A$ and some mss．；$\& Q$ and many mss，have $\epsilon$ is aúroús．Between these readings，$S$ and $\Sigma$ fail to decide，but are against aúrois（of C P＇）and ＇$\pi^{\prime}$ aùtoús（of rer．）．
 words are no doubt an interpolation，without Greek authority；see note on Syr．text．If accordingly we om．thern，we ought perhaps（with all else）to read $\zeta \omega \hat{\eta} s$ for $\zeta \hat{\omega} \nu$ in the sentence before，and énecev［or


12．E＇t $\epsilon$ ćpouv］So two mss．$(38,97)$ ：all other allhorities $\epsilon \theta \epsilon \omega \rho \eta \sigma \alpha \nu$ ．

13．$€ \pi \epsilon \sigma \alpha \nu]$ All else，$\notin \pi \epsilon \sigma \epsilon$ ．The punctuation of S connects this verb with $\dot{\alpha} \pi \epsilon \kappa \tau \dot{\alpha} \nu \theta \eta \sigma \alpha \nu$ following．
 read á $\nu \theta \rho \omega ́ \pi \omega \nu$ ．
$\dot{\epsilon} v \phi \dot{\phi} \beta \psi]$ This is the reading of $\kappa$ ，and of one ms ．（14），and is apparently represented by the render－ ing of S ；also of $p r$ and $r g$ ．The other Greek have $\succcurlyeq^{\prime} \mu \phi \circ \beta o t$ ，and so $\Sigma$ ，and $g$ ．
$\tau \hat{\varphi} \hat{\epsilon} \nu \tau \hat{\psi}$ oủpav仑̂］$\leq$ om．：all clse тồ oủpavô．

## AIOKAATYIE．







 ${ }_{16} \epsilon$ is $\tau$ єїкобь каі тє́ $\sigma \sigma \alpha \rho \epsilon \varsigma ~ \pi \rho \epsilon \sigma \beta$ и́тє $\rho \circ \iota$ оî


 $\lambda \epsilon ́ \gamma о \nu \tau \epsilon \varsigma, \epsilon \dot{v} \chi \alpha \rho \iota \sigma \tau о \hat{v} \mu \epsilon \in \nu$ боь Kúpıє ó Єєòs ó $\pi \alpha \nu \tau о к р а ́ т \omega \rho ~ o ́ ~ ڤ ̀ \nu ~ к а i ~ o ́ ~$

 $\tau \grave{\alpha} \epsilon \stackrel{\text { en }}{\epsilon} \nu \eta \dot{\omega} \rho \gamma i \sigma \theta \eta \sigma \alpha \nu$ ．каi $\bar{\eta} \lambda \theta \epsilon \nu \dot{\eta}$ ỏ $\rho \gamma \dot{\eta}$ боv каì ó каıрòs $\tau \hat{\nu} \nu$ vєкр⿳⺈ $\nu$

крıө̂̄vai каi סov̂vą тòv $\mu \iota \sigma \theta$ òv тоîs סov́lous бov тоís $\pi \rho о ф \eta$ таıs，каi тоîs áyíors каì тоîs фоßоuнє́vors тò oै $\nu о \mu \alpha ́ \sigma о v^{*}$ тоîs $\mu \iota \kappa \rho о i ̂ s ~ \mu \epsilon \tau \grave{\alpha} ~ \tau \hat{\omega} \nu$ $\mu \epsilon \gamma a ́ \lambda \omega \nu^{*}$ каi $\delta \iota \alpha \phi \theta \epsilon i ̂ \rho a \iota ~ \tau о ⿱ 亠 乂 s ~ \delta \iota a-$





 $\mu \epsilon ́ \gamma a \quad \ddot{\omega} \phi \theta \eta$ ढ’v $\tau \hat{\omega}$ ởpav $\hat{\omega}^{\circ}$ रvvウ̀ $\pi \epsilon \rho \notin \epsilon \beta \lambda \eta \mu \epsilon \in \nu \eta$ то̀ $\nu$ グ入七оข каі $\dot{\eta}$





 and read hoủal ${ }_{\eta} \delta \boldsymbol{\delta} \epsilon \tau \tau \epsilon \alpha a$ ，with verb in sing．：and（except ms．7）om．the following кal．But see note on Syr．text．
 point in the Syriac（see note on it）restores the present， which $\Sigma$ and all else read．
15．入є́үovtes］Or－ovaal．
кó $\sigma \mu \boldsymbol{v} \dagger_{\kappa \alpha i]}$ There is no other evidence for this кal，which I obelize as probably being an insertion made in the syriac．Cp．xii． 10 ．
$\Theta \epsilon 0 \hat{v}]$ So one ms．（28），also $\mathrm{pr}^{\text {：}}$ ：the rest read， Kupíuv．
$\epsilon_{\epsilon} \beta a \sigma\left(\lambda_{\epsilon} \in \sigma \epsilon \nu\right]$ So $a m$（？）：all else pres．or fut．
 $\kappa a \theta t \mu \in \nu$ ．The latter is read by rec．with I＇；the former by rev，with C ．The other MSS．，and many mss．，also $\Sigma$ ，read the passage with variations；none of which agrees with the rendering of S：but lat．supports it．

17．öri］So all Greek，and 玉．Ux ôs，as $g$ ，am，\＆ce．
 $\kappa \rho เ \theta \hat{\omega} \sigma t^{\circ}$ каl $\delta \omega \sigma \in t s . . . \delta เ \alpha \phi \theta \in \rho \in i ̂ s$.

тoîs $\mu i \kappa p o i ̂ s ~ \mu \in \tau \alpha ̀ ~ \tau \omega ิ \nu ~ \mu \in \gamma a ́ \lambda \omega \nu] ~ A l l ~ e l s e ~ f o r ~$ $\mu \epsilon \tau \alpha$＇have кaí（with change of case ot following words）， and some read both adjectives in accusative．Sinclines to toîs $\mu$ ккрoîs．CP．P＇s．cxiii． 21 （IXX．）．
$\delta \operatorname{ta\phi } \phi \in\{\rho a \nu \tau \alpha s]$ So apparently S and $\Sigma$ ，with C and some mss．$(7,87, \& c$.$) ，and lat．：therest \delta \iota a \phi \theta \epsilon i \rho o \nu \tau a s$ ．

19．©́ vaós］All else add toû ఆєô̂．
$\dot{\epsilon} \nu \tau \hat{\varphi}$ oúpav $\hat{\varphi}]$ So rec．with $\propto P(Q$ ，and most mss．，and $p r$ and $r q$ ，also $\Sigma$ ：A C［Tisch．wrongly adds P］and the other Greek copies prefix $\delta$ ，which also $g$ and $h$ confirm．
$\tau \hat{\psi} \nu \alpha \hat{\psi}]$ Ill else，except arm，add aútồ．
Bpovtal кal фwyai］So a few miss．（ $14,28,36$ ， $38,73,87$ ，de．）， $\mathbf{\Sigma}, g$ ，and $h: v g$ om．Bроутаi каí ［except $\alpha{ }^{\prime} m$ ，which places it before $\left.\dot{\alpha} \sigma \tau \rho a \pi \alpha i\right]$ ：nearly all else фwval каl Bpovtal．
＊$\sigma \in i \sigma \mu o ́ s]$ S reads a word $=\pi \hat{\nu} \rho$ ：hut an obvious correction of the Syriac text（see note on it） restores $\sigma \in \iota \sigma \mu \delta s^{\circ} \quad \mathrm{CP}$ ．vi． 12.

XII．1．＊ג̇ $\sigma \tau \epsilon \rho \omega \nu]$ The word in $\mathrm{S}=\dot{\alpha} \kappa \alpha \nu \theta \hat{\omega} \nu$ ：but by the insertion of a single letter（see note on Syr． text） $\mathfrak{a} \sigma \tau \epsilon \rho \omega \nu$ is restored．

2．E‘Xovaa каl］So N C and ms ．95，rt and am：the rest（including $\mathbf{\Sigma}$ ）om．ка́．

крá̧ovбa］So am only ：tho other lat．，clamat， or－abat，or－arit．But the ptep．may represent $\kappa \rho \dot{\alpha} \zeta \in 1$ ，which is the reading of $\propto \perp 1$＇and some mss．； though the structure of the sentence in S is against this．$\Sigma$ supports єккра $\Leftarrow \in$ ，with C and some mss．；not є́кра弓єєข［as wrongly stated by＇lisch．］with Q and some mss．
kal $\dot{\omega} \delta l v o v \sigma \alpha]$ This kaí is supported by $A$ alone among Greek copies，and $\Sigma$ anong versions．





 aủroùs єis $\tau \grave{\eta} \nu \gamma \hat{\eta} \nu$ ．каi ò $\delta \rho \alpha ́ \kappa \omega \nu$


 viò ä ä $\rho \sigma \epsilon \nu \alpha$ ồs $\mu \epsilon ́ \lambda \lambda \epsilon \iota$ тoıдаívєtv
 каì ทं $\rho \pi a ́ \sigma \theta \eta$ тò тє́кvov av̉兀ท̂s $\pi \rho o ̀ s$ ròv Өєòv каì т pòs тòv $\theta$ póvov aủtoû．


 ŋ́нє́pas $\chi$ ддías каi ঠıакобías каi








 ö $\lambda \eta \nu$ к каi $\epsilon \beta \lambda \eta \dot{\eta} \theta$ єis тウ̀ $\nu \gamma \hat{\eta} \nu$ ．каi


 עєто $\dot{\eta} \sigma \omega \tau \eta$ рía каі̀ $\dot{\eta}$ бv́vapıs каì $\dot{\eta}$



 аїцать то仑̂ ảpvíov，каi $\delta \iota a ̀ ~ \tau o ̀ \nu ~$ גóyov $\tau \hat{\eta} s$ нартирias av̉rov̂ каì

3．$\pi v p \delta_{s}$ ］So C Q and many mss．，and $\mathbf{\Sigma}$ and some versions：lat．，and all the rest，have muppós．

4．$\tau \bar{\omega} \nu$ हो $\nu \tau \bar{\psi}$ oùpav仑े］All else，$\tau o \hat{u}$ oủpavoì：cp． xi． 13.

єiбthкel］C alone of Greek copies，and $\Sigma$ of versions，support the pluperf．；the rest mostly perf．

5．ฉ $\rho \sigma \epsilon \nu \alpha]$ Or ă $\rho \sigma \epsilon \nu$（ $\sim \mathrm{P} Q$ have masc．，$A \mathrm{C}$ neut．）．There is nothing in $S$ to support the solecison．

6．$\in[\chi \in \nu]$ So $\Sigma, h$ ，and some $r g[c l$ ，with arm，\＆c．； but not $a m]$ ，and one ms．（38）；the rest，ÉXeb．
$\tau \rho \epsilon ́ \phi \omega \sigma \iota \nu]$ All else prefix êкє̂̂ here．Possibly the original of S read escpé $\phi \omega \sigma t$ with Q ，Sce．，and thus came to omit éceî before it．

7．$\left.\pi 0 \lambda \in \mu 0 \hat{v} \sigma_{l}\right]$ Lit．，$\pi о \lambda \epsilon \mu 0 \hat{v} \nu \tau \epsilon s$ ．The Greek have ［rồ］$\pi о \lambda \epsilon \mu \hat{\eta} \sigma \alpha t$ ，and $s o \Sigma: h$ and $p r$ ，ut pugnarent； , 7 and $\imath g$ ，preliabantur．
＊кal $\delta \delta \rho \alpha \kappa \omega \nu]$ S has qoû $\delta \in u \tau \epsilon ́ \rho o v i n ~ p l a c e ~ o f ~$ these words，so that the sentence runs，$\pi 0 \lambda \varepsilon \mu 0 \hat{v} \sigma_{l} \mu \in \tau \dot{\alpha}$

 are in Syriac expressed by the same letters distin－ guished only by a point．By changing the place of the point and prefixing the copulative（see note on Syr．text），we recover the text as above restored．
 all place the verb after $\delta \delta \rho \alpha \kappa \omega \nu$ ．

8．aúvois］ $\mathbf{\Sigma}$ ，and nearly all else，have aujvîv，or aút仑̂，and add（but $\Sigma n$ om．）$\neq$＇tı：two mss．$(17,36)$


9．$\delta \delta \rho a ́ к \omega \nu$ ．．．］Of the seven insertions of the article $\delta$ in this verse，three only are certainly indicuted by S－before üфıs，кa入ov́ $\mu \in \nu o s$ ，and $\pi \lambda a v a ̂ \nu$ ．Note the punctuation，dividing $\delta$ oै ôs from $\delta$ à $\rho \chi$ ầos，which latter S mistranslates，as if $=\dot{\eta}$ àp $\rho 力$ ．
oหкоข $\mu \notin \nu \eta \nu]$ Lit．，$\gamma \hat{\eta} \nu$ ．
кal $\epsilon \beta \lambda \dot{\gamma} \theta \eta$ Eis］No other authority supports каí here，except $\mathbf{\Sigma}[d ; \operatorname{not} l n p]$ ．

10．е̇к тồ oúpayồ］So ms．95́，and $g$ and pr（？，but not $h$ ），also arm；for $\hat{\epsilon \nu} \tau \hat{\varphi}$ oùpav $\hat{\varphi}$ ，of all else
＊\＆$\alpha \tau$ ］The Syr，text（see note on it）by dropping a letter，represents $\mathbf{i \delta o b}: p r$ alone om．
 X$p ı \sigma \tau 0 \hat{v}$ aủtov̂．

кат $\eta \gamma \quad \rho o s]$ All else add，$\tau \hat{\omega} \nu \dot{\alpha} \delta \in \lambda \phi \hat{\omega} \nu \dot{\eta} \mu \bar{\omega} \nu$. aủ $\bar{\omega} \nu]$ OI aủzots．
11．Évík $\eta \sigma \alpha \nu]$ All else add aủ $\langle\delta \nu$.
 have סià тó alua ．．．סià тòv $\lambda$ órov．Possibly the reading of $S$ is meant to represent this；see note on Syr．text．For $\delta$ iá with accus．cp．iv．11，and see notes on the Greek and Syr．texts there．
aúvoû］So mss．43，47，87，for aùz $\hat{\omega} y$ ．
oủk ${ }^{\eta} \gamma a ́ \pi \eta \sigma \alpha \nu \tau \grave{\eta} \nu \psi v \chi \grave{\eta} \nu \alpha u ̛ \tau \omega ิ \nu a^{\prime} \chi \rho \iota$
 oủpavoì каì oi є̇v aủtoîs $\sigma \kappa \eta \nu o u ̂ \nu \tau \epsilon \varsigma^{*}$ ov̉ai $\tau \hat{\eta} \gamma \hat{\eta}$ кai $\tau \hat{\eta}$ $\theta a \lambda \alpha ́ \sigma \sigma \eta$ ，oัть катаßаivєı ò סıáßoдos $\pi \rho o ̀ s ~ a v ̉ т о u ́ s, ~$ ё $\chi \omega \nu$ $\theta v \mu \grave{\nu} \nu \mu \epsilon ́ \gamma \alpha \nu$ ，єíd̀̀s őт८ ỏ入íyov


 є̇ठó $\theta \eta \tau \hat{\eta}$ रvvaıкi $\delta$ v́o $\pi \tau \epsilon ́ \rho v \gamma \epsilon s$ то̂̂




 $\sigma \tau o ́ \mu a \tau o s ~ \alpha v ̉ \tau o v ̂ ं ~ o ̉ \pi i \sigma \omega ~ \tau \hat{\eta} \varsigma ~ \gamma v \nu \alpha \iota к o ̀ s ~$


 тò $\sigma \tau o ́ \mu \alpha$ av̉тท̂s каi катध́тเє тòv


 $\pi о \iota \hat{\eta} \sigma \alpha \iota ~ \pi o ́ \lambda \epsilon \mu о \nu \quad \mu \epsilon \tau \grave{\alpha}$ т $\hat{\omega} \nu$ 入oıт̂̂̀ то仑̂ $\sigma \pi \epsilon ́ \rho \mu a \tau o s ~ \alpha v ̉ \tau \eta ิ s, \tau \hat{\omega} \nu \tau \eta \rho \circ \tilde{\nu} \tau \omega \nu$

 $\theta \eta \nu \quad \epsilon \pi i \quad \tau \eta ̀ \nu \quad \stackrel{\mu}{\mu} \mu \mu \nu \nu$ $\tau \hat{\eta} s \quad \theta a \lambda a ́ \sigma-$
 Өךрíov àvaßaìvov，光Хov кє́рата סє́ка
 кєра́т $\omega \nu$ aủто̂̂ $\delta$ е́ка $\delta \iota \alpha \delta \eta ́ \mu \alpha \tau \alpha^{*} \kappa \alpha i$

 خु $\nu$ ő $\mu о \iota \nu \nu \pi \alpha \delta \alpha ́ \lambda \epsilon \epsilon^{\circ}$ каi oi $\pi o ́ \delta \epsilon \varsigma$ aủтov̂ ${ }^{\omega}$ s ä $\rho к о v^{\circ}$ каì тò бто́да aủтои̂




 $\pi \lambda \eta \gamma \grave{\eta}$ тоv̂ $\theta \alpha \nu a ́ \tau o v ~ a v ̉ \tau o \hat{v} \epsilon \in \theta \epsilon \rho \alpha-$



12．$\tau \hat{\eta} \gamma \hat{\eta} \ldots \tau \hat{\eta} \theta \alpha \lambda \alpha ́ \sigma \sigma \eta]$ Or accusative． катаßаivei］So $\leq[l ; \operatorname{not} d p ; n \%]$ ；for aor．

14．$\left.z^{\delta} \dot{\delta} \theta \eta\right]$ All else－$\eta \sigma \alpha \nu$ ，except a corrector of $\kappa$ ． ovod So apparently S （not $\mathbf{\Sigma}$ ），with PQ and most mss．，for ai $\delta$ v́o．
 many mss．The rest have \％$\pi$ тov $\tau \rho \epsilon ́ \phi \in \tau \alpha t$（so rec．），sup－ ported by $\Sigma$ and lat．［Tisch．＇s note on this place is defec． tive，but for thereading of Q see his $A p p, N . T . F^{\prime}$ aticani］． каiрои́s］All else prefix каí．
17．ÉXóvrwv］Lit．，モ̌Xovó，but this is probably due to the Syriac idiom；see note on i． 16.
 $\Sigma$ ，and lat，and most versions，tor $\alpha \dot{\theta} \theta \eta$ ．

XIII．1．$\tau \dot{\eta} \nu \kappa \in \phi a \lambda \dot{\eta} \nu]$ All else plural． úvoma］So $\kappa$ CP and a few mss．，it and most versions：A $\mathbf{Q}$ ，most mss．， vg and $\Sigma$ ，plural．

2．＊$\lambda \epsilon o ́ v \tau \omega \nu]$（i）All else，except one ms．（38），

E
and one or two rersions，prefix $\sigma \tau \delta \mu a$ ．（ii） S reads $\lambda \in a i ́ v \eta s$, as does $\Sigma$［ $p$ ；but $a l n$ have $\lambda \in \delta \nu \tau \omega \nu]$ ． Both are expressed by the same letters in Syriac，and only distinguished by points（see note on Syr，text）． As there is the support of x and two mss．$(14,92)$ for $\lambda \epsilon o ́ v \tau \omega y$ ，and none for $\lambda \epsilon a i v \eta s$ ，I restore the former． The authorities in general read $\lambda$ éoytos．
 Matth．iv．1）．But by changing a single letter into a similar one we recover $\hat{e}^{2} \theta \alpha u \mu \alpha \sigma^{\prime} \theta \eta$ ．See note on Syr． text．I prefer this reading（with $A$ and some mss．－ see also C ，and $g$ ）to $\langle\theta a \dot{\mu} \mu a \sigma \in \nu$（of the rest），as agree－ ing with the passive form of the Syr．verb．

ठो $\eta \dot{\eta} \gamma \hat{\eta}$ ］$\sum$ reads $\dot{\eta} \pi \lambda \eta \gamma \dot{\eta}$（ $\pi$ for $o$ ，and $\eta$ misplaced）．
 omission of the final letter of the Syr．verb；see note on Syr．text）．But this is an unsupported and impossible reuding．
 є́জัovaià тê Өпрị，каi тробєкúvך－

 $5 \pi о \lambda \epsilon \mu \hat{\eta} \sigma \alpha \iota \quad \mu \epsilon \tau^{\prime}$ av̉тov̂；каì є̇ठó $\theta \eta$

 тоюŋิбає $\mu \hat{\eta} \nu a s$ тєббара́корта каі 6 סv́o．каì グขoı $\xi \in$ тò $\sigma \tau o ́ \mu \alpha$ aủтoû єis $\beta \lambda \alpha \sigma \phi \eta \mu i ́ a \nu ~ \pi \rho o ̀ s ~ \tau o ̀ \nu ~ \Theta \epsilon o ̀ \nu ~$ $\beta \lambda \alpha \sigma \phi \eta \mu \hat{\eta} \sigma \alpha \iota$ тò oै oै $\mu \alpha$ каi $\tau \eta ̀ \nu$ $\sigma \kappa \eta \nu \grave{\eta} \nu \tau \hat{\omega} \nu \dot{\epsilon} \nu \tau \hat{\omega}$ oủpaṿ̂̂ $\sigma \kappa \eta \nu o v ́ \nu-$
 $\mu_{0 \nu} \mu \epsilon \tau \grave{\alpha} \tau \hat{\omega} \nu$ áyí $\omega \nu$ каi $\nu \iota \kappa \hat{\eta} \sigma \alpha \iota$
 $\epsilon \in \pi \grave{\imath} \pi \hat{\alpha} \sigma \alpha \nu \quad \phi \nu \lambda \eta ̀ \nu$ каi $\lambda \alpha o ̀ \nu ~ к \alpha \grave{~}$ s $\gamma \lambda \hat{\omega} \sigma \sigma \alpha \nu$ каi ${ }^{\epsilon} \theta \nu о \varsigma$ ．каi $\pi \rho о \sigma \kappa \nu \nu \eta$－


є́ $\pi i$ đท̂s $\gamma \hat{\eta} \mathrm{s}$ ，oi oủ $\gamma \epsilon \gamma \rho a \mu \mu \epsilon ́ v o \iota ~ \epsilon ̇ \nu$
 то仑̂ $\dot{\epsilon} \sigma \phi а \gamma \mu \epsilon ́ \nu о v ~ \pi \rho o ̀ ~ к а \tau а \beta о \lambda \eta ̂ s ~$

 $\alpha i \chi \mu \alpha \lambda \omega \sigma i ́ a \nu \quad \dot{v} \pi \alpha ́ \gamma \epsilon \iota^{\circ}$ каi ő отьৎ




 ท̀े $\dot{\alpha} \rho \nu i \omega^{\prime}$ каi ${ }^{\prime} \lambda \alpha \dot{\lambda} \lambda \epsilon \iota$ és $\delta \rho a ́ к \omega \nu$＂

 aủrov．каì $\pi о \iota \eta \dot{\eta} \epsilon \iota ~ \tau \grave{\eta} \nu \quad \gamma \hat{\eta} \nu$ каi
 $\pi \rho о \sigma \kappa \nu \nu \eta ́ \sigma o v \sigma \iota ~ \tau o ̀ ~ \theta \eta \rho i ́ o \nu ~ \tau o ̀ ~ \pi \rho \hat{\tau т o \nu}$ ô̂ $\hat{\epsilon} \theta \epsilon \rho a \pi \epsilon v ́ \theta \eta \dot{\eta} \pi \lambda \eta \gamma \grave{\eta}$ тô $\theta a \nu \alpha ́ \tau o v$

ঠ̈тє ะ $\delta \omega \kappa \kappa$ ］As \＆A C P，and a few mss．，$p r$ and $v g$ ；or os $\epsilon \delta \omega \kappa \epsilon$ ，as $g$ and $c l: Q$ and most，$\tau \hat{\psi}$ $\delta \in \delta ш \kappa о ́ т \iota$.

тov́tw］So $\mathbf{\Sigma}$ ；pr，illae bestiae：all else om．
6．$\epsilon$ is $\left.\beta \lambda \alpha \sigma \phi \eta \mu i \alpha \nu . . . \beta \lambda \alpha \sigma \phi \eta \mu \hat{\eta} \sigma \alpha_{1}\right]$ Lit．，B $\lambda \alpha \sigma$－


$\tau \delta$ üvo $\mu \alpha]$ All else add aủtồ（ $\mathcal{N}$ ，à่т $\delta \nu$ ）．
 ins．aủ $\frac{0}{u}$ after $\sigma \kappa \eta \nu \eta \eta \nu$ ，and read［אal］roùs．．． बкпиointas：except it（eizs ．．．qui habitat）．

8．of où $\gamma \in \gamma p a \mu \mu$＇́vot ］S alone：but probably the Syr．text（on which see note）needs emendation，and its true reading may be $\bar{\omega} \nu$ oủ үє́ $\gamma \rho a \pi \tau \alpha t$ тà òvóuata ［avit $\nu$ ］，（with \＆I＇$Q, g, \% g, \& c$ ；the rest sing．）．
 $\pi \rho \delta] \mathrm{S}$ alone：all else $\alpha \pi \delta$.
10．$\dot{a} \pi a ́ \gamma \epsilon l]$ So one ms ．（33）；also $\Sigma$［but $l$ with＊］， evt，including lat．of Irenæus（V．xxviii．2），\＆c．，and og［cl，with arm，\＆c．］；but all MSS，and some few mss．and am，\＆c．，om．Rec．，with ms．1，has $\sigma u v a ́ \gamma \epsilon t$ ；
 second єis aix $\mu a \lambda \omega \sigma i \alpha v$.
kal $\delta \sigma \tau i s$ è $\mu a \chi a l \rho a]$ All else except $p r$ om． waí，and all read $\in l \tau i s$ ，except $p r$ and $v g(q u i)$ ．
ãоктєivet］So $N$ and a few mss．：the rest read
mostly àтоктє $\boldsymbol{\epsilon} \bar{\jmath}$ ，and so rec．$\Sigma$ agrees with S ，and so does $g$（interficit），but not $p r$ or $r g$（occiderit）．

 has gludio interficietur．The close agreement between these two versions in this remarkable verse is note－ worthy．

11．каi \％\％кotov $\hat{\lambda} \nu] \mathrm{S}$ alone：all else $8 \mu o \leftrightarrow a$ ，omitting ral and $\overline{\mathrm{h}} \boldsymbol{r}$ ．

12．＊$\pi \hat{a} \sigma \alpha \nu] \mathrm{S}$ has $\pi \alpha \nu \tau \delta s$ ，but the removal of a point corrects this．See note on Syr，text．
 prefix which may stand either for $\%_{\nu} \nu$ or for \％$\%$ ．If the former，it is wrongly inserted；if the latter，it seems
 $\pi o t \hat{\eta} \sigma a l)$ may be the reading indicated．The MSS． and most mss．and $g$ read $\pi o t \in \hat{i}$ simply；three mss．
 $\pi о เ \eta ่ \sigma \epsilon \iota, \mathrm{~S}$ has a verb $=\pi \alpha \rho \in \lambda \epsilon \dot{v} \sigma \epsilon \tau \alpha a$ ：but by sbifting a point we recover $\pi o เ \eta \eta^{\prime} \sigma \epsilon$ ．See note on Syr，text．
 note（i）： $\mathbf{\Sigma}$ with $\mathbf{Q}$ and most mss．，kal érorifl；the rest кal $\pi u l \in \hat{\imath}$ ；vg，et fecit．
 with all else：see note on Syr．text．





 $\pi \iota \circ \nu$ тô Anpiov $\lambda \in ́ \gamma \omega \nu$ тоîs кatol－




 $\mu \grave{\eta} \pi \rho о \sigma \kappa v \nu \eta \dot{\eta} \omega \sigma \iota$ тरी єiко́v七 то仑ิ
 тávтаs тоѝs $\mu$ ккроѝs каì тоѝs $\mu \epsilon \gamma \alpha ́-$ dovs，тov̀s $\pi$ गovoíous каì $\tau 0$ ѝs $\pi \tau \omega$－ $\chi$ रús，тoùs † $\dagger \epsilon \sigma \pi$ то́таs каi тоѝs Soúdovs，iva Sot̂̂ aủrô̂s хápayma
$\dot{\epsilon} \pi i \quad \tau \hat{\omega} \nu \quad \chi \epsilon i \rho \hat{\omega} \nu \quad \alpha \nu \not \tau \hat{\omega} \nu \tau \hat{\omega} \nu \delta \epsilon \xi \iota \hat{\omega} \nu$,


 тov̂ Anpiov 产 тòv ảpı $\theta \mu$ òv тoû ỏvó－
 $\kappa \alpha i ̀ ~ o ́ ~ e ้ \chi \omega \nu ~ \nu o v ̂ \nu, ~ \psi \eta \phi \iota \sigma a ́ \tau \omega ~ \tau o ̀ \nu$



 каi $\mu \epsilon \tau$ ’ aủтô̂ €́кaтòv каi $\tau \epsilon \sigma \sigma \alpha \rho \alpha ́-$
 тò oै $\nu о \mu \alpha$ av̉той каi тò oै $\nu о \mu \alpha$ тоv̂ тaтрòs av̉то仑 $\gamma є \gamma \rho a \mu \mu \epsilon ́ \nu o \nu ~ \epsilon ̇ \pi i ~ \tau \hat{\omega} \nu$




13．$\pi$ otin $\sigma \epsilon$ I］So two $(35,87)$ of the mss．cited on verse 12 ：for $\pi ⿰ 丿 ⺄ ⿱ ㇒ 日 勺 心$ ，of the rest，and $\Sigma$ ；lat．，fecit． $\left.{ }^{2} \nu \alpha \pi \hat{v} \rho\right]$ Nearly all else ins．$\kappa \alpha$＇before $\pi \hat{v} \rho$ ． $\epsilon_{\pi i]}$ So $Q$ and many mss．；also $\mathbf{\Sigma}$ ：all else cis．
14．＂$\pi \lambda a v \eta^{\prime} \sigma \in l$ ］（i）So $\mathbf{\Sigma}$ ，and $a m$（seducet；but $c l$ with other texts of vg ，seduxit ；as also pr ）：all Greek copies， $\pi \lambda a v a \hat{a}$ ；and so $g$ ，also arm：（ii）S has a verb $=\dot{\epsilon} \xi a-$ $\lambda \in i \psi \in \iota$ or кал $\dot{\imath} \psi \epsilon t$ ，but by transposing two letters we recover the true reading．See note on Syr．text．
$\tau \grave{\alpha} \sigma \eta \mu \mathrm{\epsilon} \alpha] \mathrm{S}$ renders as if these words were in genitive：but see note on Syr．text，iv． 11.

8］So $x$ and many mss．，but the rest have ofs． $\mathbf{x}$ is here indecisive：$v t$ has $q u i(=\delta s)$ ；but $v g$ has quae（which confirms of）．

15．aن่Tผ้］As $\mathcal{N}$ ；or perhaps aủtท̂，as A C P．

 Anpiou，as do C and a few mss．；also $\Sigma[l$ ；not $d n p]$ ．
$\left.\pi o n^{n} \sigma \epsilon_{i}\right]$ So $\propto$ ，and a few mss．，and apparently
 the preceding sentence；and thus agree with S and $\Sigma l$ in their reading of the entire passage．

16．$\pi o n=(\eta \in l]$ So $\leq[d l n ;$ but $p-\sigma \eta]$ and $2 g$（fnciel； but arm，faciat）；$g$ ，facit；pr，fecit．All Greek copies bave $\pi$ osti，but a corrector of $\kappa$ agrees with $S$ ．
toùs $\pi$ גovaiovs］All else prefix кaí：also to the pair of nouns following．
 I obelize this word，as probably due to a blunder of the scribe．See nute on Syr．text．

סot $\hat{\eta}] \mathrm{S}$ and $\leq$ only．The weight of Greek authority is for $\delta \hat{\omega} \sigma \Delta \nu$ ，but $\delta \omega \dot{\sigma} \eta, \delta \dot{\omega} \sigma \epsilon \downarrow$ ，$\delta \omega \bar{\omega} \sigma 0 v \sigma s \nu$ ， $\delta \dot{\omega} \sigma \omega \sigma i \nu$ are also to be found．
$\tau \bar{\omega} \nu \chi \in \leftarrow \rho \bar{\omega} \nu \ldots \tau \bar{\omega} \nu \quad \delta \epsilon \xi เ \omega ิ \nu] \mathrm{S}$ and $\Sigma$ only： all else have singular．
$\tau \dot{\partial} \mu \dot{\epsilon} \tau \omega \pi o \nu]$ Or genitive，sing．or pl．The Greek copies tary，and the Syriac is indecisive．
 and make these two verbs infinitives．

є้ $\tau t]$ So two MSS．（35，87）；all else om．
тô ỏvóцatos］So $\Sigma$［but $l$ with＊］；with C alone of Greek copies ；supported by $p r$ ，and the lat． of Irenæus（see verse 10，first note），and by arm and other good texts of $r y$（am，nomine）．The other MSS．， and all mss．，have ть üoua；to which ree．prefixes 并， （so $g$ and $c l$ ，aut）：and this is partly supported by $\kappa$ and mss． 36,38 ．

18．каl \＆є้ $\chi \omega \nu$ ］All else om．каh．
$\hat{\varepsilon} \xi$ акб́бィot ．．．］So w only：before the numerals all else ins．［kai］$\delta \dot{\alpha} \rho i \theta \mu o ̀ s ~ a u ́ v o u ̂ ~[z \sigma T i v] . ~$


 каเขท̀ $\epsilon ่ \nu \omega ́ \pi \iota o \nu ~ \tau о \hat{v}$ Ө


 є́катò̀ каi тєббара́коขта каi тє́ $\sigma$－





 $\pi \omega \nu, \dot{\alpha} \pi \alpha \rho \chi \grave{\eta} \tau \hat{\varphi} \Theta \epsilon \hat{\varphi} \kappa \alpha \grave{\imath} \tau \hat{\omega} \alpha \rho \nu i ́ \omega$.

 $\epsilon i \hat{i} \delta o \nu$ ä $\lambda \lambda o \nu{ }_{\alpha}^{\alpha} \gamma \gamma \epsilon \lambda o \nu \pi \epsilon \tau o ́ \mu \epsilon \nu o \nu$＇̇ $\nu$


 є́ $\pi i \quad \pi \hat{\alpha} \nu \quad$ єै $\theta \nu$ оs каì $\lambda \alpha o u ̀ s ~ к \alpha i ̀ ~ \phi u \lambda a ̀ s ~$
$\kappa \alpha i ̀ ~ \gamma \lambda \hat{\omega} \sigma \sigma \alpha \nu, \lambda \epsilon ́ \gamma \omega \nu$ ढ̇v $\phi \omega \nu \hat{\eta} \mu \epsilon-7$

 $\kappa р i ́ \sigma \epsilon \omega \varsigma$ av̉тоv̂＇каі̀ $\pi \rho о \sigma \kappa \nu \nu \eta ́ \sigma a \tau \epsilon \tau \hat{\omega}$ $\pi о \iota \eta ́ \sigma \alpha \nu \tau \iota ~ \tau o ̀ v ~ o u ̉ \rho a \nu o ̀ \nu ~ \kappa \alpha i ~ \tau \eta े \nu ~ \gamma \eta ̂ \nu$ каì $\theta \alpha ́ \lambda \alpha \sigma \sigma \alpha \nu ~ к а i ̀ ~ \pi \eta \gamma a ̀ s ~ v i \delta a ́ \tau \omega \nu . ~$
 $\lambda \epsilon ́ \gamma \omega \nu$ ，光 $\pi \epsilon \sigma \epsilon \nu \quad$ ё $\pi \epsilon \sigma \epsilon \epsilon \mathrm{B} a \beta \nu \lambda \omega \nu \nu \dot{\eta}$ $\mu \epsilon \gamma a ́ \lambda \eta, \hat{\eta}$ є่к $\tau 0 \hat{v} \theta v \mu \circ \hat{v} \tau \hat{\eta} s \pi o \rho-$ $\nu \epsilon i a s$ aủvท̂s $\pi \epsilon \pi o ́ \tau \iota \kappa \epsilon \pi \alpha ́ \nu \tau \alpha \tau \grave{\alpha}$ єै $\theta \nu \eta$ ！
 $\theta \eta \sigma \epsilon \nu$ av̉тоîs $\lambda \epsilon \epsilon \gamma \omega \nu$ モ̇ $\nu \phi \omega \nu \hat{\eta} \mu \epsilon \gamma a ́ \lambda \eta$ ，

 $\gamma \mu \alpha$ aủtô̂ Є่ สi $\tau$ ô̂ $\mu \in \tau \omega ́ \pi o v ~ a u ̉ \tau o ̂ ̂, ~$
 $\theta \nu \mu о \hat{v} \tau о \hat{v} \mathrm{~K} v \rho i ́ o v, \tau о \hat{v} \kappa є \kappa є р а \sigma \mu \epsilon ́ v o v$






XIV．2．$\dot{\eta} \phi \omega \nu \dot{\eta}]$ All else prefix $\kappa$ aí．



3．$\left.\varepsilon^{2} \nu \omega ́ \pi เ \frac{\nu}{\tau} \tau \hat{\omega} \nu \pi \rho \in \sigma \beta u \tau \in ́ \rho \omega \nu\right]$ So $\kappa$ alone of Greek copies，with $g$ ．Nearly all else om．Evผ́тiov．
 reading is plainly false，and is barely saved from being unintelligible by the pointing ；－a larger stop placed instead of a comma after $\psi^{j} \delta \dot{\eta} \nu$ ，the full stop at end of verse removed，and a comma after oũto cialv（verse 4）．

4．גُко入оиө́nбантєs］So in $\mathbf{\Sigma}$ ，and so cited by Methodius（Sympos．，I．v．）．All else present ptep．
v̇ $\pi \alpha ́ \gamma p]$ ］Or v́ $\pi \dot{\alpha} \gamma \in t$ ． S uses future； $\mathbf{\Sigma}$ present ptcp．Neither is decisive．

5．$\delta \tau \iota \ldots$ ．．．à̀т $\bar{\omega} \nu$ ］Or $\widehat{\omega} \nu$（as $p r$ ）；all else ка؛ ．．．．à̉t $\hat{\omega} \nu$ ．
（ $\alpha$ 人 $]$ So $\mathfrak{k} Q$ with nearly all mss，and versions （including $\mathbf{\Sigma}$［but $l$ with $*]$ ，and $c l$ with most $r g$ ），and so rec．：but A C P＇om．，with one ms．（12），and vt and am．

6．$\dagger \in \pi^{\prime}$ aúrồ］S alone；perhaps a mere pleonasm．
€ $\dot{\alpha} \alpha \gamma \gamma \in \lambda\left\{\sigma_{1} \alpha_{1}\right]$ Or $-\sigma \alpha \sigma \theta \alpha z$ ．
кal خaov̀s кal фण入às кal $\gamma \lambda \bar{\omega} \sigma \sigma a \nu$ ］So $p r$ ，but with $\gamma \lambda \omega \dot{\sigma} \sigma a s$ ．All else write all three nouns in sing．， and place $\lambda a b \dot{v}$ last．
$\lambda \epsilon ́ \gamma \omega \nu]$ Or $\lambda \epsilon \in \gamma o \nu \tau \alpha$.
8．K入入os $\delta \in v ́ \tau \in \rho \circ s$ ］ So k and one ms．（95）；most ins．$\alpha^{2} \gamma \gamma \in \lambda$ os either before，or after，or instead of，


认ेколov่ $\theta \in l$ ］ S alone：all else aor．
aùv $\bar{\psi}$ ］So $\Sigma$ ，and $p r$ ：all else 0 m ．
$\lambda \epsilon ́ \gamma \omega \nu]$ Lit．，кal 入є́ $\gamma \in \epsilon$ ，or $\kappa \alpha l$ Є̇ $\lambda \in \gamma \in \nu$ ．
тoû $\theta u \mu 0 \hat{v}$ ］All else ins．$\tau 0 \hat{u}$ oľou before（a few instead of）these words．

9．$\pi \rho \circ \sigma \kappa \nu \nu \epsilon \hat{\iota}$ ．．．$\lambda \alpha \mu \beta a ́ v \epsilon t]$ S（as pointed）em－ ploys preterite；but no change of reading need be inferred．So too $\lambda \alpha \mu \beta \alpha \nu \in i$ in verse 11．
$\chi^{\alpha} \rho \alpha \gamma \mu \alpha$ aúrov $] \mathbf{S}$ and $\mathbf{\Sigma}$ alone ins．the pronoun．


10．той Kupiou］ S alone；$\Sigma$ with nearly all else， тov̂ ఆєov̂ ；a few mss．，aủ $\frac{\text { û．}}{}$

єis aî̀vas aióvov ảvaßaivel каi
 עvктós，oi тробкvขоข̂ขтєৎ тò Aךрíov каi тウ̀̀ єiко́va av̉тои̂，каì єї $\tau \iota S$ $\lambda \alpha \mu \beta \alpha ́ \nu \epsilon \iota$ тò $\chi \alpha ́ \rho a \gamma \mu a$ тồ óvó $\mu a \tau о$ о

 ${ }_{13}$ Өєov̂ каi т $\eta ̀ \nu \pi i ́ \sigma \tau \iota \nu ~ ' I \eta \sigma o \hat{v}$ ．Kai


 vaì $\lambda \epsilon ́ \gamma \epsilon \iota$ тò П $\nu \epsilon \hat{v} \mu a$ ，ì $\nu \alpha$ ảvãaท́－



 aủrov̂ $\sigma \tau \epsilon ́ \phi \alpha \nu o \nu ~ \chi \rho v \sigma o v ิ \nu^{*}$ каi є́ $\pi i$


$\nu \alpha o \hat{v}, \kappa \rho \alpha \alpha^{\zeta} \omega \nu$ ढ่ $\nu \quad \mu \epsilon \gamma^{\prime} \lambda \eta \quad \phi \omega \nu \hat{\eta} \tau \hat{\omega}$












 тò ỏ乡ú，каì трv́yךбоע тoùs ßóтpuas

 ä $\gamma \gamma \epsilon \lambda$ os тò $\delta \rho \in ́ \pi a \nu o \nu ~ a v ̉ т o v ̂ ~ \epsilon ́ \pi i ~ \tau \eta ̂ s ~$


11．avaßaivei］The verb seems to be preterite in $S$ （as pointed）；but whether pret．，fut．，or present in Syriac，it apparently represents the present tense， which all Greek copies show．See note on Syr．text．

13．Kvpíq］Lit．，Kupíq ñu⿳⺈⿴\zh11．
àто日vйणкovtes］The verb in S is preterite．
$\alpha u ̛ \tau \omega ิ \nu$ ］All else add，$\tau \grave{\alpha} \gamma_{\alpha} \rho$［ $\delta \dot{\epsilon}$ ］${ }_{\epsilon} \rho \gamma \alpha \alpha u ̉ \tau \hat{\omega} \nu$ àko $\alpha 0 v \theta \in \hat{\imath} \mu \in \tau^{\prime}$ aủt $\hat{\omega} y$ ．I do not restore the omitted words，for the omission is probably not due to the Syrian scribe，but derived from the Greek by the translator，－－the homœotelenton which is complete in the Greek（ $\alpha \dot{v} \tau \hat{\omega} \nu=. . a \dot{u} \tau \hat{\omega} \nu$ ）being less so in the Syriac，where the pronoun is expressed by a suffix．

14．кal $\left.\grave{\delta} \circ v^{\prime}\right]$ All else prefix ка．$\epsilon\lceil\delta o \nu$ ，except $\kappa$ only， $\left.\kappa \alpha \theta \eta \nmid \mu \epsilon \nu 0 \nu \delta_{\mu \rho \sigma \nu}\right]$ Or nominative．
 many mss．is vióv：of P and ms．26，viov． S is in－ determinate，but as its rendering here is the same as in many other places where ${ }^{\prime \mu} \mu o t o s$ is followed by dat．， it probably implies wi $\hat{\varphi}$ ，with C and many mss． є́ $\chi \omega \nu$ ］Or є̌ $\chi$ оута．
$\epsilon \pi\} \pi \eta \nu \quad \chi \in \tilde{i} \rho a]$ So $S$ alone（cp．$x x .1$ 1）for $\epsilon \nu \tau \hat{\eta}$ $x \in ⿺ 辶 \ell$ ．
$\dagger \lambda \in u \kappa \sigma^{\prime} y \mathrm{~S}$ alone；the word no doubt being a
scribe＇s blunder（of transference from a previous line），but whether of the Greek or the Syriac it is impossible to determine：all else，$\partial \xi u$ ．
 which all else have；except（doubtfully）$\Sigma$ ，the text of which is here uncertain and $\left[d l_{p} ;\right.$ not $\left.n\right]$ sbows a larger omission．

17．Є̌ $\chi \omega \nu$ каl av̀兀ós］Or є̌ $\chi \omega \nu$ simply．
18．$\delta \stackrel{\epsilon}{\epsilon} \chi \omega \nu]$ So apparently S ，and $\Sigma$ distinctly， with A C ；also $g$（but not $h$ or $p r$ ），and $v g$ ．The rest om．$\delta$ ．

$\phi \omega \nu \hat{\eta}]$ Or $\epsilon^{\prime} \nu \phi \omega \nu \hat{\eta}: \mathbf{\Sigma}$ ，краv$\hat{\eta}$ ，with C P and most mss．：but N A $($ ，a few mss，，and lat．，$\phi \omega \nu \hat{\eta}$ ．
 except two mss．$(14,92)$ prefixes $\lambda \epsilon \in \gamma \omega$ ．（ii） S alune ins．$\sigma v$ ．The nearest approach to its reading is that of a ms．（29），which ins．oov before，as well as after， To $\delta \rho$ ．－Else，in placing oov after $\delta \rho$ émavov，it has the support of N alone．The rest read $\sigma o u \tau \delta \delta \rho e ́ \pi a \nu o \nu$.
 have been in the Greek original of S ．

19．$\dot{\epsilon} \pi \hat{l} \tau \hat{\eta} s \gamma_{n s}$ ］So $N$ ，and mss． 38 and 97 ，only ： $\Sigma$ with the rest $\epsilon$ is $\tau \dot{\eta} \nu \gamma \hat{\eta} \nu$ ．
 ${ }_{20} \theta \nu \mu \circ \hat{v} \tau o \hat{v} \Theta \epsilon o \hat{v} \tau \grave{\nu} \nu \mu \epsilon \gamma \alpha ́ \lambda \eta \nu . \kappa \alpha i$

 $\tau \hat{\omega} \nu \chi^{\alpha \lambda} \nu \nu \hat{\omega} \nu \tau \hat{\omega} \nu i \pi \pi \omega \nu, \dot{\epsilon} \pi i \quad \sigma \tau \alpha \delta i \omega \nu$



 aủ $\alpha \alpha \hat{i}$ є́т $\tau \lambda \epsilon \in \sigma \theta \eta$ ó $\theta v \mu o ̀ s ~ \tau o v ̂ ~ \Theta \epsilon o u ̂ . ~$
 $\mu \epsilon \mu \iota \gamma \mu \epsilon ́ \nu \eta \nu \pi v \rho i{ }^{\prime}$ каì тоv̀s $\nu \iota \kappa \omega ิ \nu \tau \alpha \varsigma$

 ỏvóभatos av̉тov̂, €ீ $\sigma \tau \omega ิ \tau \alpha s ~ \epsilon ่ \pi i ~ \tau \eta े \nu ~$
 3 кı $\theta$ ápas тоv̂ Өєov̂. каì ą้ $\delta o v \sigma \iota ~ \tau \grave{\eta} \nu$ $\omega ่ \delta \eta े \nu \mathrm{M} \omega \sigma \epsilon \epsilon \omega s$ тô̂ $\delta o u ́ \lambda o v ~ \tau o \hat{v} \Theta \epsilon o \hat{v}$, $\kappa а i ̀ ~ \tau \eta ̀ \nu ~ \omega ’ \delta \eta ̀ \nu ~ \tau o \hat{v}$ ảpvíov, $\lambda \epsilon ́-$

үоขтєऽ' $\mu \epsilon \gamma a ́ \lambda \alpha$ каì $\theta a v \mu \alpha \sigma \tau \grave{\alpha} \tau \grave{\alpha}$ є̈рүа бои Kúplє ó Єєòs ó таvтокра́тшр סíкаєа каi $\dot{\alpha} \lambda \eta \theta \iota \nu \grave{a} \tau \grave{a}$ ё $\rho \gamma a$ бov ó $\beta a \sigma i \lambda \epsilon \grave{v} \varsigma ~ \tau \hat{\omega} \nu$ aín $\nu \omega \nu$. тís oủ $\mu \grave{\eta} \phi о \beta \eta \theta \hat{\eta} \sigma \epsilon$, Kúptє! каì +


 $\pi \iota o ́ v ~ \sigma o v$, öть †סíкаьos єî. Kaì 5 $\mu \epsilon \tau \alpha ̀ ~ \tau \alpha \hat{v} \tau \alpha ~ \epsilon i ̂ \delta o \nu, ~ к \alpha i ~ \eta \quad \nu о i ́ \gamma \eta ~ \delta ̀ ~$ vaòs $\tau \hat{\eta} s \quad \sigma \kappa \eta \nu \eta \hat{\rho}$ тô $\mu \alpha \rho \tau v p i ́ o v ~$
 ä $\gamma \gamma \epsilon \lambda о \iota$ є̇к то̂ vaov̂ oi ${ }^{\text {é } \chi о \nu \tau \epsilon \varsigma ~}$
 каӨаро̀ $\kappa$ каі $\lambda \alpha \mu \pi \rho o ́ \nu^{*}$ каі $\pi \epsilon \rho \iota-$


 $\phi \iota \alpha ́ \lambda a s ~ \gamma \epsilon \mu \circ v ́ \sigma a s ~ \tau o \hat{v} \theta \nu \mu \circ \hat{v} \tau \circ \hat{v} \Theta \epsilon \circ \hat{v}$
$\tau \eta \nu \nu \mu \in \gamma \alpha \dot{\lambda} \eta \nu]$ So $s$ (alone of MSS.), with some mss., followed by rec. The rest have rò $\mu$ érav, which $p r$ expressly attests: and so $\mathbf{\Sigma}$. The other lat. are indecisive; $g$ gives tacum ... magnam.
20. $\epsilon \xi \omega]$ So $k$ and mss. 1, 28, 38, 79 ; or $\xi \xi \omega \theta \in \nu_{\text {, }}$ as all else.
$\dot{\epsilon \pi}\} \sigma \tau \alpha \delta i \omega \nu]$ So lat. (except g), per stadia : all Gteek, $\dot{\alpha} \pi \delta$ for $\mathrm{e}^{\pi} \mathrm{i}$. Cp. xxi. 16.
$\left.\delta \iota \alpha \kappa \circ \sigma^{\prime} \omega \nu\right]$ S has here the support of $\kappa$ and one ms. (26) only: the rest mostly é $\xi \alpha \kappa \circ \sigma^{\prime} \omega \nu$.
XV. 1. ả $\gamma \gamma \epsilon \in \lambda o u s]$ All else add $\mathfrak{\epsilon} \pi \tau \alpha$.

* $\tau \grave{s} s \ell \sigma \chi \alpha \dot{\tau} \alpha s]$ S gives $\alpha_{\alpha}^{\lambda} \lambda \lambda a s$, but by striking out a letter I restore its true text (see note on it).
 $\lambda \alpha ́ \sigma \sigma \eta s .$.


 $\alpha \lambda \eta \theta$ เval ai $\delta \delta o l$.
ai $\omega \boldsymbol{\omega} \nu \omega \nu$ ] So $\kappa \mathbf{C}$, two mss. $(18,95), \Sigma$, and $v g$ [saeculorum; but am, caelorum] : but the other MSS. and mss., and most versions, including $v t$, read $\epsilon^{2} \theta \nu \omega \nu \nu$; $\dot{\alpha} \gamma^{\prime}(\omega v$ of rec. is an error.

4. oú $\mu \hat{\eta}]$ Or oủ simply.
$\left.\phi_{0} \beta \eta \theta \hat{y} \quad \sigma_{\epsilon}\right]$ Sc rec., with many mss., $\mathbf{\Sigma}$, and
ig $[\mathrm{cl}$, with $\mathrm{arm}, \mathrm{Sc}$.$] ; also \mathrm{\kappa}$ and 95 (with $\sigma \in$ before $\left.o{ }^{3}\right)$. But the other MSS., mss., and versions om. $\sigma \epsilon$, including $r t$, and $\mathrm{am}, \& \mathrm{c}$.
$\sigma \dot{v} \in \grave{l}] \mathrm{S}$ and $\mathbf{\Sigma}$ alone insert $\sigma \dot{v}$. The addition of $\in \hat{l}$ is apparently indicated in $S$, and distinctly in $\Sigma$; and some mss. support it ; also $2 t$, and $\mathrm{rg}[\mathrm{cl}$, with $\mathrm{ar} \cdot \mathrm{m}$, \&c. ; but not $a m$ ].
†ricaios $\in l] \mathbf{S}$ alone (but its text is here open to suspicion: see note on it) ; for $\tau$ à $\delta$ iканы́ $\mu a \tau \alpha \dot{\alpha} \sigma o u$

5. ary $\gamma \in \lambda 01]$ A stop wrongly follows in the Syr.

ย่к тô̂ vaoũ] All else place these words after $\pi \lambda \eta \gamma \alpha^{\prime} s$, except one ms. (94).
$\lambda$ inov] So I' and most mss., $\mathbf{\Sigma}$, and $c l$; or $\lambda \iota v o \hat{v} \nu$, as $\mathbf{Q}$ and some mss., or $\lambda$ ivous, as N ; (so pr, lineer; g, linteamen; h, linteamina; arm, lintiamine [sic]): but A C, a few mss., and $a m, \mathcal{L} ., \lambda i \theta o v$.

кal $\lambda \alpha \mu \pi \rho \sigma \nu] \Sigma$ om. каl, with nearly all authorities, except $v t$ and some texts of $v g$ [but not am or arm].
$\left.{ }_{\epsilon} \boldsymbol{\epsilon} \pi i\right]$ So three mss. $(28,73,79)$ : all else, $\pi \in \rho i$.
aúv $\omega \bar{\nu}]$ S and $\Sigma$ alone ins.
 pointing of the Syr. text needs correction.
7. фเá入as] So $p r$; nearly all else add $\chi \rho v \sigma a ̂ s$.

## АПOKAATYIミ．





 $\tau \epsilon \lambda \epsilon \sigma \theta \hat{\omega} \sigma \iota \nu$ ai $\grave{\epsilon} \pi \tau \grave{\alpha} \quad \pi \lambda \eta \gamma a i ̀ ~ \tau \omega ิ \nu$








 каì тоѝs тробкขдо̂̀vтаs $\tau \hat{n}$ єiко́v儿



 $\tau \hat{\eta} \theta a \lambda a ́ \sigma \sigma \eta$ ．Kai ó $\tau \rho i ́ t o s a ̈ \gamma \gamma \in \lambda o s+$
 тотаноѝs каì $\epsilon$＇is $\tau$ às $\pi \eta \gamma a ̀ s ~ \tau \omega ̂ \nu$






入є́үovтos，vaì Kúple ó Өєòs ó $\pi \alpha \nu$－







＊$\tau 0 \hat{\nu}$（ $\tilde{\omega} \nu \tau \cos ]$ The text of S represents is E $\sigma \tau$ （ $\omega$ 多，but the remoral of a point restores the text as 1

d．$\mu$ خो $\nu$ ］So $N$ ，with but three mss．（12，28，46）： nearly all tlse om．
 mss．supports ék $\tau o \hat{v}$ ，which the rest om．：but S alone om．देx before $\tau \hat{\eta} s \delta_{0} \xi \eta$ चs．

XVI．1． $\boldsymbol{\epsilon} \pi i$ ］So mss．28， 73 ：all else $\epsilon$ is．In verse 2，some mss．support $\epsilon \pi!$ т $\boldsymbol{\eta} \nu \gamma \hat{\eta} \nu$ ；but most others，all MSS．，$\Sigma$ and lat．，and most versions，read $\epsilon$ is for $\ell \pi$ ．

3．K $\gamma \gamma \in \lambda o s$ ］So rec．，with $Q$ and most mss．，and玉．But the best MSS．and mss．om．；also lat．（but not $c l_{\text {．）．The other versions are divided．}}$
$\theta \dot{\lambda} \lambda \alpha \sigma \sigma \alpha$ ©́s veкрós］S alone：but perhaps its taxt（see note on it）needs correction．By changing a letter in the first word，and prefixing one to the last， we can recover the ordinary Greek text，$\alpha$ T $\mu \alpha \dot{\omega} s \nu \in \kappa \rho o \hat{u}$ ． But I prefer to retain the very striking reading of $S$ ； which $g$ and $h$（not $p r$ ）partly support，reading $\theta \alpha \lambda \alpha \sigma \sigma \alpha$ befure aifa．

4．$\alpha \gamma \gamma \in \lambda o s]$ All MSS．and most mss．om．；also lat． （but not all $2 g$ ）：$\Sigma$ ins．，with some mss．and versions． cis tàs $\pi \eta \gamma$ ás］So rec．with $Q$ and most mss．，
$\mathbf{\Sigma}$ ，and most other versions；most $2 g$ ，$\epsilon \pi \pi^{\prime}$ ：but arm， with $\sim$ A CP，a few mss．，$v t$ ，\＆e．，om．preposition．
 also $2 t$ ：the rest，є่ $\gamma \in \boldsymbol{\varepsilon} v \in \tau o$ ，and so rec．

5．каl $\delta \tilde{j \nu} \nu$ ］See note on iv．8．［Observe that $h$ finally deficit here．］

каl ठ̈бtos］So ms．95，$g$ ，and 玉．Rec．has каl $\delta \delta \sigma t o s$（with a few mss．）followed by comma；and so（apparently）pr．The MSS．，rg，and most other authorities，read $[\delta]$ \％бwos，and om．к $\alpha$ ．

6．$\pi \rho \circ \phi \eta \tau \bar{\omega} y$ каi $\dot{\alpha} \gamma \hat{i} \omega \nu]$ All else invert these nouns．
aúrois］Nearly all elso place this word before ［ $\delta$ ］$\epsilon \delta \omega \kappa \alpha s:$ but N and mss．14， 92 ，also $2 t$ ，as S ．
 with arm，dc．］：the other Greek copies om．，as do $\Sigma$ ， $g$ ，and am, \＆c．The other versions are divided．
 I insert these words，which S om．，because they appear to have been accidentally passed over by the scribe by reason of the homoeoteleuton，which in Syriac is complete（see note on Syr．text）；whereas in Greek the similarity between $\tau 0$ ùs $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi$ ous and oi $\nleftarrow \nu \theta \rho \omega \pi \sigma$ is not close enough to mislead．（ $火$ om．$\langle\nu$ ）．

9．кай $\left.\mu \alpha \mu^{\prime} \gamma a\right]$ Or dative．

 ov̉ $\mu \epsilon \tau \epsilon \nu o ́ \eta \sigma \alpha \nu$ סov̂vat av̉\}ఱ̣̂ סóझav.

 тои̂ Aŋpíov，каì є́үє́vєто ท̇ ßaбı入єía




 ov̉＊$\mu \epsilon \tau \epsilon \nu$ ó $\sigma \alpha \nu$ ย̇к $\tau \hat{\omega} \nu$ ढै $\rho \gamma \omega \nu$

 тòv $\mu \in ́ \gamma a \nu$ тò̀ Eủфрáтךv，каì
 $\mu a \sigma \theta \hat{\eta}$ ทं ó סòs $\tau \hat{\omega} \nu$ ßaбi入є́ $\omega \nu$ ảmò


 $\mu a \tau o s ~ \tau o \hat{v} \psi \epsilon v \delta о \pi \rho о \phi \eta \dot{\tau} о v, \pi \nu \epsilon \dot{v} \mu a \tau \alpha$




 раs є́кєívךs тท̂s $\mu \epsilon \gamma a ́ \lambda \eta s$ тои̂ Єєov̂

 $\tau \eta \rho \hat{\omega} \nu$ т̀̀ i $\mu \alpha ́ \tau \iota \alpha$ av̉тov̂，iva $\mu \grave{\eta}$ $\gamma v \mu \nu o ̀ s \pi \epsilon \rho \iota \pi \alpha \tau \hat{\eta}$ каі $\beta \lambda \epsilon ́ \pi \omega \sigma \iota ~ \tau \eta ̀ \nu$ $\dot{\alpha} \sigma \chi \eta \mu \circ \sigma v ̌ \nu \eta \nu$ av̉rov̂．каi $\sigma v \nu a ́ \xi \epsilon \iota 16$ єं＇s тòv то́тор тòv калои́ $\mu \in \nu о \nu$

 тòv áćpa каї є́ $\dot{\eta} \lambda \lambda \epsilon$ ф $\omega \nu \grave{\eta} \mu \epsilon \gamma{ }^{\prime} \lambda \eta$

 Bроутаi каi бєєбнòs є́ $\gamma \epsilon ́ \nu \epsilon \tau о ~ \mu \epsilon ́ \gamma а s . ~$



 $\mu \epsilon ́ \rho \eta$ ，каі аі $\pi o ́ \lambda \epsilon \iota \varsigma ~ \tau \hat{\omega} \nu \quad \dot{\epsilon} \theta \nu \hat{\omega} \nu$

10．$\left.{ }^{2} \gamma \gamma \in \lambda o s\right]$ So rec．，and some mss．，pr，$q \mathrm{ig}$［cl， with arm，\＆c．］，and other versions：but all MSS．， $\mathbf{\Sigma}$ ， f，and am，\＆c．，om．The evidence as to this word is similarly divided，verses 12 and 17 （but in them $g$ ins．）．

11．$\left.\tau \delta \partial \iota_{\nu} \nu, \tau 0 \hat{v} \Theta \epsilon \circ \hat{\nu}\right]$ So ms． 91 ；all else，$\tau \delta \nu \Theta \epsilon \delta \nu$ ．
＊$\mu \in \tau \epsilon \nu \dot{\eta} \eta \sigma \alpha \nu]$ S gives Ł̇Taú $\sigma a \nu \tau o$ ：but for this there is no support；and the change of a letter into a very similar one in the Syriac（see note on Syr．text） restores the true reading，as I give it．

12．$\dot{\alpha} \pi \delta \dot{\alpha} \nu a \tau a \lambda \hat{\omega} \nu]$（i）All else insert $\tau \hat{\omega} \nu$ before ànt．（ii）All else，except A，mss．1，28，38，79，and a few others，read ảvaco入îs．Cp．vii．2，and note there［P hiat，xvi．12－xvii．1］．

13．Báтрa才ol］Or accus．［C hiat，xvi．13－xviii．2］．
14．тà $\pi o \circ o \hat{v} \nu \tau \alpha]$ S represents article：all else om． е̇кторєи́єтаi］Or－оута．
oiкоин́́v $\overline{\text { s }] ~ A l l ~ e l s e ~ a d d ~} 8 \lambda \eta s$ ．
є́кєi้\％ f ］So apparently S ，and perhaps $\Sigma$ ，with $Q$ and many mss．and $p r$ ：the rest om．

15．世́pХєтar］S here apparently expresses the third
person．This reading is supported by s and two mss ． （38，47），and by $p r$ ：but $\mathbf{\Sigma}$ and all else have $\epsilon \rho \chi o \mu \alpha t$ ， and so N （prima manu？）as alternative．
d̀ $\sigma \chi \eta \mu \nu \sigma \dot{v} \nu \eta \nu]$ Or aio $\chi^{v} \nu \eta \eta$ ，as mss．7， 29 ；see note on Syr．text，and cp．iii． 18.

16．$\sigma v \nu \dot{\alpha} \xi \in]$ So $r g[c l$ ，with arm，\＆c．］：but am，with $c t$ ，and all Greek copies，$\sigma \nu \nu \eta \eta^{\gamma} \alpha \gamma \in \nu$ ，except $\mathfrak{\sim}$（ $\sigma u \nu \eta$－ ragov，which $\Sigma$ reads）．All but S add aútoús．

Mayє $\delta \omega \dot{\nu}]$ So many mss．（Q，Mayє $\delta \delta \dot{v} \nu$ ）．S writes $\mu a \gamma \delta \omega^{\prime}[\dot{v}]$ ：cp． 3 Kings ix． 15 ［Lxx］．

17．eis］So some mss．，and lat．：MSS＇，$\Sigma$ ，\＆e．，$\epsilon \pi i$ ． $\left.2 \kappa \ldots a^{2} \pi \delta\right]$ S bere distinguishes the second preposition from the first．Therefore，as $\dot{a} \pi \delta$ is undis－ puted in the second place，I infer that $\boldsymbol{\kappa} \kappa$（with $\mathfrak{N} \boldsymbol{A}$ ）is intended in the first ；and not（as in Q ）$\dot{\alpha} \pi \delta$ in both． So the lat．，de ．．．$a$ ．

18．ג̀ $\sigma \tau \rho a \pi a l$ ка！Bроита！］So mss．12， 152 ：all else add кal $\phi \omega \nu$ al（ $\mathbf{Q}$ om．Bp．），but arrange the nouns variously．$S$ alone adds $\overline{夕^{2}} \boldsymbol{\nu}$ at end of rerse．

 aủth тò тотท́pıov тô̂ oüvov тov̂ ${ }_{20} \theta \nu \mu о \hat{v}$ каi т $\bar{\eta}$ ó $\rho \gamma \hat{\eta} s$ аủтой．каi




 $\pi \lambda \eta \gamma \hat{\eta} s$ тท̂s $\chi a \lambda \alpha ́ \zeta \eta s^{\circ}$ öт८ $\mu \epsilon \gamma \alpha ́ \lambda \eta$ XVIL．$\dot{\epsilon} \sigma \tau i ̀ \nu \dot{\eta} \pi \lambda \eta \gamma \grave{\eta}$ aủt $\hat{S} s$ $\sigma \phi o ́ \delta \rho \alpha$ ．каі


 ỏ $\pi i \sigma \omega \mu$ оv $\delta \in i \xi \omega$ $\sigma o \iota ~ \tau o ̀ ~ к р i ̂ \mu \alpha ~ \tau \hat{\eta} S$





 $\pi \nu \epsilon \cup ́ \mu \alpha \tau i \quad к а i ̀ ~ \epsilon i ̉ \delta o \nu ~ \gamma v \nu а i ̂ к \alpha ~ к а \theta \eta$－




入ílous tıious каì $\mu а \rho \gamma а \rho i \tau a s . ~$


 каi є́mi тò $\mu \epsilon ́ \tau \omega \pi о \nu ~ \alpha u ̉ \tau \eta \jmath_{\rho} \gamma \epsilon \gamma \rho \alpha \mu-5$ $\mu \epsilon ́ v o \nu \mu v \sigma \tau \eta ́ \rho t o \nu, \mathrm{~B} a \beta u \lambda \grave{\omega} \nu$ ทं $\mu \epsilon \gamma^{\text {ád }} \eta$ $\dot{\eta} \mu \eta \dot{\eta} \eta \rho \tau \hat{\omega} \nu \pi о \rho \nu \omega \hat{\nu}$ каіे т $\hat{\omega} \nu \beta \delta \epsilon \lambda \nu$－ $\gamma \mu a ́ \tau \omega \nu$ $\tau \hat{\eta} s \quad \gamma \hat{\eta} s$ ．каì tîठov $\tau \grave{\eta} \nu$ б
 $\tau \hat{\omega} \nu \dot{\alpha} \gamma \dot{\prime} \omega \nu$ каѝ $\grave{\epsilon} \kappa$ то̂ аї $\mu$ тоя $\tau \hat{\omega} \nu$ $\mu \alpha \rho \tau \dot{v} \rho \omega \nu$＇I $\eta \sigma o \hat{v}$ к каi є＇$\theta \alpha \dot{\mu} \mu \alpha \sigma \alpha$




 $\kappa є \phi \alpha \lambda \grave{\alpha}$ каì тà ठє́кк кє́рата．тò s

19．кal тท̂s b$\rho \gamma \hat{\eta} s]$ All else om．каh．
21．©s $\tau \alpha \lambda \alpha \nu \tau \iota \alpha[\alpha]$ Lit．，ìs $\tau \alpha \dot{\lambda} \alpha \nu \tau o \nu$.

XVII．1．$\dot{j} \pi i \sigma \omega \mu \nu v]$ S alone：all else om． $\pi \delta$ onvis］All else add，Tท̄s $\mu \in \gamma a ́ \lambda \eta s$ ．
3．үє́цо⿱ ．．．ĚXov］So apparently S（ $\Sigma$ doubt－ fully）with Q and many mss．；the rest reading $\gamma \epsilon \mu \rho \nu \tau a$


кє́para $\delta \epsilon \in] S$ alone：the rest，кal кє́para．
4．$\pi о \rho \phi v \rho a]$ Or $\pi о \rho \phi \dot{p} \alpha s . \mathrm{S}$ alone pl．：the rest

$\kappa \in \chi \rho \nu \sigma \omega \mu \epsilon ́ \nu \alpha] \mathrm{S}$ alone pl．（agreeing with $\pi ⿰ 幺 幺 \boldsymbol{\rho}$ ． каl кокк．）；all else－$\mu$ évŋ．Cp．xviii． 6.

入íOous tıцíous кal цaprapitas］So apparently S must have read as the interpunction，and absence of prefixed prep．，show．All else read the words in dative，and all except $\Sigma$ have $\lambda_{t} \theta, \tau_{t} \mu$ ，in sing． $\epsilon \pi[\tau \eta \nu \quad \chi \in i \rho a]$ All else $\varepsilon \nu$ with dat．；cp．xiv． 14.
 F
 $\beta$ ．first．（ii）All the MSS．，and all mss．（with doubtful exceptions），read $\tau \grave{\alpha}$ áка́ $\theta \alpha \rho \tau \alpha, ~ \tau \hat{\eta} s$ ，for $\alpha \kappa \alpha \theta \alpha ́ р \tau \eta \tau о s$ of rec．The latter word being unattested and barely possible，I write áka日apoias．Of the lat．，pr has immunditiae；$g$ ，inmunditiis； rg ，immunditin［arm， immunditinrum ］．（iii）For $\beta \delta \epsilon \lambda$ ט́ $\boldsymbol{\text { macos }}$ ，nearly all else read－dTwע；$g$ ，abominationibus；$p r$ ，abominationum； and so am，arm，\＆c．；but cl，abominatione．
 and $\tau g$ ：$l \prime Q$ ，most mss．，and $\tau t, \tau \hat{\eta} s \gamma \hat{\eta} s$ ． $\mathcal{L}$ ，give a contlate reading．

5．$\gamma^{\epsilon \gamma \rho \alpha \mu \mu є ́ \nu о \nu] ~ A l l, ~ e x c e p t ~ m s . ~ 97, ~ p r e f i x ~ u ̈ \nu о \mu а . ~}$
 and $\Sigma$ and the versions： $\mathrm{I}^{\prime} \mathrm{Q}$ ，and other mss．，om，$\dot{\varepsilon} \kappa$ ： $k$ and ms． 38 have $\tau \hat{\varphi}$ almatt without a prep．
$\theta a \hat{v} \mu a \mu \epsilon ́ \gamma \alpha]$ All elsc，except N and ms ， 38 ，place these words after aúr力刂．

7．$\epsilon \rho \hat{\omega}]$ Lit．，$\lambda \epsilon \prime \gamma \omega$ ，and so $\Sigma$ ．


 каì $\operatorname{\theta av\mu \alpha \sigma \theta \eta ́\sigma о\nu \tau \alpha \iota ~oi~катоккои̂\nu \tau \epsilon s~}$









 －ỏ̉íyov $\delta \in i ̂$ aủròv $\mu \in i v a l$ ．†каì ó






 $\lambda а \mu \beta \alpha ́ v o v \sigma \iota ~ \mu \epsilon \tau \grave{\alpha}$ тov̂ өqpíov．ov̂̃o七 ${ }_{13}$





 $\mu \epsilon \tau^{\prime}$ aủtô̂ клทтoì каì є̇клєкто̀̀ каì




 по́р $\eta_{\nu}$ каі $\grave{\eta} \rho \eta \mu \omega \mu \epsilon ́ \nu \eta \nu$ каі̀ $\gamma \nu \mu$－

8．$\mu \epsilon ́ \lambda \lambda \epsilon t$ ］Or perhaps $\mu \dot{\epsilon} \lambda \lambda \frac{1}{\prime}$ ．All else prefix ка́，except али

өа入а́ $\sigma \sigma \eta s$ ］Rather $\alpha \beta \dot{v} \sigma \sigma o u:$ cp．xi． 7 ，note．
ímá $\left.\epsilon_{l}\right]$ So $A$ and one ms．（12）：all other Greek copies，ímáyєiv，and so $\Sigma$ ．Of the lat．，$g$ has ibit，as also $v g$ ；but $p r$ ，and lat．of Iren．，have vadit．
 xiii． 3 supr．），with $\Lambda$ P，for－$\alpha \sigma o \nu \tau \alpha$.
$\epsilon_{\ell v} \tau \bar{\varphi} \beta_{\iota} \beta \lambda\{\psi]$ Three mss．， $73,79,95$ ，have èv： the rest $\epsilon \pi i$（with accus，or gen．），and so $\Sigma$ ：lat．，in．
$\beta \lambda \epsilon ́ \pi o \nu \tau \epsilon s$ ］Or $\beta \lambda \epsilon \pi \delta \nu \tau \omega \nu$ ：but the interpunc－ tion of S seems to imply the nom．

кal $\pi \alpha ́ p \in \sigma \tau s y]$ So mss． $1,36,73,79,152$ ，and some others，and a corrector of N ，also $\Sigma$ ，and $g ; z g$ om．：the MSS．and most mss．，каi $\pi \alpha, \rho \in \sigma \tau \alpha l$ ．So $p r$ ， rentura est．

10．кal $\delta \in[s]$ All MSS．，and nearly all $\mathrm{mss} ., \Sigma$ and some versions（including lat．）om，kai．
$\delta \in i$ aut $\delta \nu]$ So $Q$ ，and many mss．，and lat．：the rest transpose．

11．tкal $\delta \delta \rho \alpha \kappa \omega \nu] \mathrm{S}$ alone：an unmeaning and unsupported interpolation．

惓 $\epsilon \sigma \tau i]$ So S ，for $8 \hat{\eta} \nu$ ．But this reading is unsupported，and the Syr．text（see note on it）needs correction．
 All else subjoin $\begin{gathered}\text { ent } \\ \text { t．}\end{gathered}$ ．

12．＊$\mu i ́ a \nu$ ẅpav］S，unsupported，has E゙va éviavtóv， but an obvious currection of but one letter in Syr． text（see note on it），restores the true reading．

13．€avtiิv］So S apparently（ $\Sigma$ doubtfizlly），with ms．1，for aùt $\hat{\nu} \nu$ ．

14．＊עルй ${ }^{*} \in l$ ］So all else． S has here a verb $=\beta \lambda \alpha^{\alpha} \psi \epsilon l$ ，or possibly $=\dot{\alpha} \delta \iota \kappa \dot{\eta} \sigma \epsilon t$ ．The latter might be admitted as a probable variant for $\nu_{\kappa} \boldsymbol{n} \sigma \in \iota$ ，due to the Greek original of S ；but I prefer（see note on Syr． text）by the change of one Syriac letter to restore $\nu$ ขкйбє！．

15．$\epsilon i \pi \epsilon \in \mu 01]$ So $A$ alone of Greek copies，and so $\Sigma$ ： also lat．，dixit：except $g$ ，which has ait，$=\lambda \epsilon \boldsymbol{\gamma} \epsilon t$ ，as nearly all else．
$\left.\bar{\epsilon}^{\prime} \phi^{\prime} \bar{\omega} \nu\right]$ So $p r^{\prime}$ ：all else oũ．
 rec．：but this reading of rec，has no Greek authority， and comes from vg［cl，\＆c．］in bestia；which is ill supported，am and arm reading et bestiam，as also ct ． All Greek copies have кal to onplov．
＊$\left.\mu \sigma \sigma \dot{\eta} \sigma o v \sigma_{l}\right]$ S has here a verb（see note on
 of the Syriac text（see note on it），supported by $\Sigma$ ，restores $\mu \iota \sigma \eta \quad \sigma o v \sigma t$ ，which all other authorities read．
xVII．16－xviri． 5 ．






 aे $\chi \rho \iota ~ \tau \epsilon \lambda \epsilon \sigma \theta \eta \dot{\eta} \sigma \nu \tau \alpha \iota$ oi $\lambda o ́ \gamma o \iota ~ \tau o \hat{v}$

 $\tau \hat{\omega} \nu \beta \alpha \sigma \iota \lambda \epsilon \in \omega \nu \tau \hat{\eta} \gamma^{\gamma} \hat{\eta}^{\circ}$.
xviII．Kai $\mu \epsilon \tau \grave{\alpha} \tau \alpha \hat{v} \tau \alpha$ ，єîठov ä $\lambda \lambda o \nu$ ä $\gamma$－ $\gamma \in \lambda о \nu$ катаßаívovта є̇к той ои̉раขои̂，



 $\nu \in \tau о$ катоькךтйрьор $\delta \alpha \not \mu о \nu i ́ \omega \nu$ ，каі фvגакخे та⿱亠兀òs $\pi \nu \in \cup ́ \mu a \tau o s ~ a ̉ \kappa \alpha \theta \alpha ́ \rho-~$ тov каì $\mu \epsilon \mu \iota \sigma \eta \mu \epsilon ́ \nu o v . ~ о ̈ т \iota ~ \epsilon ̇ \kappa ~ \tau o v ̂ ~ 3 ~$




 К $\alpha i ~ \eta ̈ \kappa о v \sigma \alpha ~ a ̈ \lambda \lambda \eta \nu ~ \phi \omega \nu \eta ̀ \nu ~ \epsilon ̇ \kappa ~ \tau о \hat{~}+$
 ó 入aós $\mu \circ v$ ，iva $\mu \grave{\eta}$ бvүкоเข $\omega \nu \eta$－


 ä $\chi \rho \iota ~ \tau о \hat{v}$ oủpavô̂．каi $\grave{\epsilon} \mu \nu \eta \mu o ́-$


#### Abstract

motñovatv aủvи́r $\}$ One ms．（34），and pr，place these words thus： $\mathbf{\Sigma}$ with most authorities after $n \rho \eta-$ $\mu \omega \mu \epsilon ่ \nu \eta \nu$ ，and some in both places．  （cp．xix．18，21）renders this pl．as sing．

E＇v $\pi v p i]$ So $A$ and many mss．：the rest（sup－ ported by lat．）orm．$\epsilon \nu$ ．But the prep．is indispensable in Syriac，and therefore its presence（in $S$ and $\mathbf{\Sigma}$ ）is indecisive．So again，xviii．2，［ $\epsilon \nu] \phi \omega \nu \eta \bar{p}$ ． 17．$\% \delta \omega \kappa \epsilon \nu$ ］Lit．，$\delta(\delta \omega \sigma \iota \nu$（if the pointing of S is to be trusted）． $\mu \dot{\alpha} \nu \gamma \nu \omega ́ \mu \eta \nu$ aủt $\omega \nu$ ］So one ms．（ 95 ）only：two $(35,87)$ have $\gamma \nu . a_{v} \tau \bar{\omega} \nu$ ，omitting $\mu i ́ a \nu$ ：nearly all else （including $\Sigma$ ）$\mu i \alpha \nu \gamma \nu$ ．（or $\gamma \nu, \mu i \alpha \nu)$ ，omitting aủt $\bar{\omega} \nu$ ： $A$ ，and $g$ and $t g$ ，om．the words between $\gamma \nu{ }^{\prime} \mu \eta \nu$ aù $\quad \hat{v}$ and kal $\delta$ ôvar．

тоט́ $\tau \psi]$ S alone ins．  $\tau \in \lambda \epsilon \sigma \theta \dot{\partial} \sigma o \nu \tau \alpha t]$ Or $-\theta \omega \bar{\omega} \sigma t \nu$ ，as xv． 8.  arm．

XYIII．1．Kaif So many mss．，and $p r$ and $v g$ ：all MSS．，many mss．，and versions（including $g$ and $\underset{z}{ }$ ） om．

2．$\left.\epsilon v \phi \omega \nu \hat{p} \mu \epsilon \gamma^{\prime} \lambda \eta\right]$（i）The MSS．，and most mss．， $\imath g$ and most versions read $i \sigma \chi u \rho a ̣ ̂ ~ b e f o r e ~(~ \Sigma ~ i ~ a f t e r) ~ \phi \omega v \hat{\eta}$ （with or without $\dot{\varepsilon} \nu$ ），and om，$\mu \in \gamma \dot{\alpha} \lambda \eta$ ．A few mss． （ $1,12,152$ ），and $v t$ ，give buth adjectives．（ii）All else except P add $\lambda \epsilon ́ \gamma \omega \nu$ ． $\epsilon \pi \pi \in \sigma \epsilon \nu \check{\epsilon} \pi \epsilon \sigma \epsilon]$ So A and some mss．，and $\mathrm{\Sigma}$ and


lat．，\＆c．：\＆Q，most mss．，and some versions write the verb but once：J＇alone，thrice．
áка日́ртои］After this word S ，with P and mss． $1,7,14,36,38,73,79,152$, ©e．，om．каl фu入акทे таутдs ópvéov àka日áprov，which $\mathbf{\Sigma}$ with most Greek and all lat． authorities ins．（with some rariations）．The fuller reading looks like a product of contation；but if so， it may well be that the member of the conflation which S leares out is the true reading，and that the otber is a gloss（ $\pi \nu \in \tilde{v} \mu a$ explanatory of $u p \nu \in o \nu$ ）that has crept into the text．See note on Syr．text．

3．Toũ ǒ้vov］All else except $p r$ add（with $\kappa \mathbb{Q}$ ， most mss．，$\Sigma$ ，and $c l$ ），prefix（with P，some mss．，and g），or substitute（with $\hat{A}$ ，am，arm，\＆c．）tồ $\theta v \mu o \hat{v}$ ．
$\pi є \pi$ о́тькє ］Five mss．（ $18,36,37,73,79$ ）support this reading：the other Greek copies have $\pi \in \pi[\tau] \omega \kappa$ av， （or－шкє，or－ผ́кабi），lut．，bibertunt．The Syr．gives
 rô $\sigma \tau \rho \eta$ ipous］The word in S rather $=\tau \hat{\eta} s$ pavias．The Syr．text（see note on it）seems to ned emendation；but there is no reason to suspect any variation in the original Greek．

4．Iva $\left.\mu \eta_{\eta} \lambda \dot{a} \beta \eta \tau \epsilon\right] \mathrm{S}$ with ms． 152 ，om．kal be－ fore these words（which，with some other versions， and rec．，it places before $\langle\kappa \tau \bar{\omega} \nu \pi \lambda$ ．aúr $\hat{\eta} s)$ ，thus making this clause dependent on，not parallel to，沙么ों $\sigma \cup \gamma \kappa \sigma \nu \omega \nu \eta \sigma \eta \tau \epsilon$ ．This second lva $\mu \eta$ is rendered rather as if＂va $\mu$＇$\pi \omega s$ ．See note on Syr．text．
$\tau \hat{\eta} s \pi \lambda \eta \gamma \hat{\eta} s]$ All else plural，except $g$ ．
5．au่า $\hat{\eta}]$ Lit．，©่v aủt $\hat{\text { ：}}$ ：all else aủtท̂s．





 vía $\sigma \epsilon^{*}$ тобоиิтор $\beta$ абаขı $\sigma \mu \grave{\nu}$ каі

 Хท́pa ov̉к єiцí каì $\pi \in ́ v \theta$ os ov̉ $\mu \grave{~}$
 $\sigma \iota \nu$ ai $\pi \lambda \eta \gamma \alpha i \quad \epsilon \in \pi^{\prime} \alpha v ̉ \tau \hat{\rho} s$ ．＊$\theta \alpha \dot{\alpha} \nu \alpha-$

 9 Kúpıos ó крívas aủтท́v．каi кдаú－
 ォìv oi $\beta a \sigma \iota \lambda \epsilon i ̂ S ~ \tau \hat{\eta} S \gamma \hat{\eta} s$ ，oi $\mu \epsilon \tau^{\prime}$ av̉－ $\tau \hat{\eta} \varsigma \quad \pi о \rho \nu \epsilon v \dot{\sigma} \alpha \nu \tau \epsilon \varsigma ~ к \alpha \grave{\imath} \quad \sigma \tau \rho \eta \nu \iota \alpha ́-$ $\sigma \alpha \nu \tau \epsilon \varsigma$ ，ơтаע $\beta \lambda \epsilon \in \pi \omega \sigma \iota$ đò $\nu$ кат
 є́ $\sigma \tau \eta к о ́ т \epsilon s$ sià тò̀ фó $\beta$ ov тô $\beta a$－
 oủai ov̉ai ov̉ai $\dot{\eta}$ тó入ıs $\dot{\eta} \mu \epsilon \gamma a ́ \lambda \eta$

 $\kappa \alpha i$ oi $\epsilon^{\epsilon} \mu \pi о \rho о \iota ~ \tau \hat{\eta} S ~ \gamma \hat{\eta} S ~ к \lambda \alpha v ́ \sigma o v \sigma \iota{ }^{11}$ каі̀ $\pi \epsilon \nu \theta \dot{\eta} \sigma о v \sigma เ \nu ~ \epsilon ่ \pi ’$ aủ兀ท́v＊каì тòv
 үó $\mu о \nu$ र $\rho$ vбои̂ каì ả $\rho \gamma$ v́ $\rho о v$ каì 入í $\theta \omega \nu 12$ $\tau \iota \mu i \omega \nu$ ，каі̀ $\mu \alpha \rho \gamma \alpha \rho \iota \tau \bar{\nu}$ каі̀ $\beta \dot{v} \sigma \sigma о v$ каі торфи́рая，каі бьрєко̀ коккірои， $\kappa \alpha i ̀ ~ \pi a ̂ \nu ~ \xi ̌ u ́ \lambda o \nu ~ \theta u ̈ ̈ \nu \nu \nu, ~ к \alpha i ̀ ~ \pi \hat{\alpha} \nu ~ \sigma \kappa \epsilon v ̂ o s$
 тінгор каì $\chi$ алкòv каì бíסךроу，каì $\mu \alpha ́ \rho \mu \alpha \rho о \nu ~ к \alpha i ~ к ь \nu \nu \alpha ́ \mu \omega \mu о \nu ~ к а i ̀ ~ \theta \nu \mu \iota a ́-~ 13 ~$ $\mu а \tau \alpha$ каì $\mu$ и́роу каі 入íßаноข，каì oî̀ov каì є̈̀ $\lambda \alpha \iota \nu$ каi $\sigma \epsilon \mu i ́ \delta \alpha \lambda \iota \nu$ ，каì $\pi \rho o ́ \beta a \tau \alpha$ каì ïттоия каì $\rho \in ́ \delta \alpha \varsigma$ ，каì

11．к入av́бova८ кal $\pi \epsilon \nu \theta \hat{\eta} \sigma o v \sigma \iota \nu]$ So $Q$ and most mss．，$\Sigma$（omitting $\kappa \lambda$ ．）and $v g$ ：but the other Mis．， some mss．，and $v t$ ，клaíovat каl $\pi \in \nu \theta o \hat{v} \sigma t \nu$ ．

12．$\lambda i \theta \omega \nu \tau i \mu i \omega \nu]$ So $\Sigma$ ，and $p r: C \mathbf{P}, \lambda i \theta o u s \tau i \mu i o v s:$


Map $\gamma \alpha \rho \iota \tau \bar{\omega} \nu]$ So $s$ and a few mss．，also $\Sigma$ and饣t ：but CP，$\mu \alpha \rho \gamma \alpha \rho i \tau a s ; ~ A, \mu a \rho \gamma a \rho i t a l s ; ~ Q ~ a n d ~ m o s t ~$ mss．，and $r q$ ，paprapitou．
 лорфи́pas］Or порфúpou． бıрько́v $]$ All else $\sigma_{i}[\eta] \rho ı к о и ̃ ~ к а \hat{~}$,
 shows that S read the adjective as agreeing with $\sigma \kappa \in \hat{v} o s$. This is partly supported by $g$（vas ．．． preciosum）alone．（ii）All Greek，and $\mathbf{\Sigma}$ ，write adj．in superlative ；but lat．in positive，as S ．
$\chi \alpha \lambda \kappa \partial \nu \kappa \alpha.\} \quad \sigma \delta ., \kappa \alpha\} \mu \alpha \dot{\beta} \mu$ ．］All clse genitive．
13．кıvขá $\left.\mu \omega \mu{ }^{\prime}\right] \times \mathrm{A} C \mathrm{P}$ ，some mss．，$g$ ，am，and $\Sigma$ ， add каi ă $\mu \omega \mu \circ \nu$ ；Q，most mss．，$p r$ ，and cl ，om． каl тлбßата］All else ins．каи бїтоу before，and каl ктท̆ขŋ before or after，these words． ใm поvs каl $\delta \in \in \delta \alpha s, \kappa \alpha l ~ \sigma \omega ́ \mu \alpha \tau \alpha]$ So $\Sigma$ ：but nearly all else genitive，except ms． 95 （ $(\pi \pi \sigma \Omega)$ ；$p r$ deviates．

זн $\sigma \dot{\mu} \mu a \tau \alpha$ каì $\psi v \chi$ às $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega \nu$ ，каi $\dot{\eta}$ ỏ $\pi \omega ́ \rho a ~ \sigma o v ~ \dot{\eta}$ є̇ $\pi \iota \theta v \mu i ́ a ~ \tau \hat{\eta} S ~ \psi v \chi \hat{\eta} s$ бov à $\pi \hat{\eta} \lambda \theta \epsilon \nu$ ảmò $\sigma о \hat{v}^{\circ}$ каì $\pi \alpha ́ \nu \tau \alpha$ $\tau \grave{\alpha} \lambda \iota \pi \alpha \rho \grave{\alpha}$ каi $\tau \grave{\alpha} \lambda \alpha \mu \pi \rho \grave{\alpha} \dot{\alpha} \pi \hat{\eta} \lambda \theta \epsilon \nu$
 ${ }_{15} \kappa \alpha \grave{\imath}$ av̉zà ov̉ $\mu \grave{\eta}$ धن́pク́бovotv oí

 Sıà тòv фóßov тоv̂ $\beta a \sigma \alpha \nu \iota \sigma \mu \circ \hat{v}$
入є́ $\gamma$ ovtєs ovaì ov̉aì $\dot{\eta}$ módis $\dot{\eta}$ $\mu \epsilon \gamma a ́ \lambda \eta, \dot{\eta} \pi \epsilon \rho \iota \beta \epsilon \beta \lambda \eta \mu \epsilon ́ \nu \eta$ ßv́ $\sigma \sigma \iota \nu o \nu$ каi торфирои̂̀ каі ко́ккıขа кє－
 тицiovs каì $\mu \alpha \rho \gamma \alpha \rho i ́ \tau a s^{*}$ öтt $\mu \iota \hat{a}$

 $\tau \hat{\omega} \nu \pi \lambda о$ í $\omega \nu$ ढ́тi то́тоע $\pi \lambda \epsilon \epsilon \omega \nu$ ，каі̀





Kaì $\lambda \epsilon ́ \gamma o v \sigma \iota, ~ \tau i ́ s ~ o ́ \mu o i ́ a ~ \tau \eta ̂ ~ \pi o ́ \lambda \epsilon \iota ~$


 रovtєs＊oủaì oủai $\dot{\eta}$ тódıs $\dot{\eta} \mu \in \gamma a ́ \lambda \eta{ }^{*}$


 фраívєб $\theta \epsilon ~ \epsilon ่ \pi ’$ av̉rŋ̂ oủpavè каi oì


 $\tau \hat{\omega} \nu$ ả $\gamma \gamma \epsilon ́ \lambda \omega \nu \tau \hat{\omega} \nu$ i $\sigma \chi \nu \rho \hat{\omega} \nu \lambda i \theta$ д $\nu$ ¿̀s


14．ท่ モ̇ $\pi \imath \theta \nu u i ́ a]$ So $p r$ ：all else read $\tau \hat{\eta} s$ è $\pi \iota \theta \nu \mu i ́ a s$.
$\tau \hat{\eta} s \psi v \chi \hat{\eta} s \sigma o v] \mathrm{Q}$ and most mss．，$g$ ，and $v g$［ cl ， with arm，dic．；not am］and $\Sigma$ ，support S in inserting oov here；but only two（ 35,87 ）ins．，as S ，both here and alter ò $\pi \omega \rho \alpha$ ．
$\tau \dot{\alpha} \lambda \alpha \mu \pi \rho \dot{\alpha}$ 人̀ $\pi \hat{\eta} \lambda \theta \epsilon \nu]$ So two mss．$(1,79)$ ，fol－

$\beta \lambda \in ́ \psi \in เ S^{*} \kappa \alpha l$ à̉rá］ S alone ins．these words：all
 ［єüp $\eta s$, or $\epsilon \dot{\cup} \rho \eta \dot{\eta} \sigma \epsilon 1 s$ ，or $-\sigma \eta s$ ］．Possibly S here pre－ serves the true text，and the rest liave lost the mords by homœotelenton．$\leqslant 1$ and mss．35，38， 95 place aủtá after oú $\mu$ ń：but C $I^{\prime} Q$, \＆c．，as above．
 the stop usually placed（so C P Q ，and most miss．；also lat．，but arm deviates）after the verb，and connecting it with of $\frac{\epsilon}{\mu} \mu \pi$ ．，S＇is supported by $\Sigma$ ，and a few mss．（35， 36,87, dc．）： $\mathcal{A}$ ，de．，leave the comnexion undecided，

16．каl 入є́yoytes］So rec．，with I＇and many mss．，pr and $2 \cdot g$ ：but the other MSS．and mss．，$g$ ，and玉．om．кai：a few mss．om．both words．

Cp．for the following clatuse，xvii． 4. ко́ккида］S alone：all else ко́ккєуои． $\kappa є \chi \rho \nu \sigma \omega \mu \epsilon ́ \nu a]$ S alone for каl кєХрибшнє́vך（ $\kappa$ ， －voy）．But miss．1，79，152，om．кal．
 and some others．
$\lambda$ loous tiplous］All else dat．sing．，except $\leq$ ， which gives dat．plural（which possibly S intends）．
paprapiras］So $\Sigma$ ，or possibly－tats，which is the reading of $Q$ and nearly all mss．，and of $g$ and $2 g$ ． But $p r$ ，and other versions，with the other MSS．，have мар $\alpha$ арi $\tau \eta$ ．

17．$\delta \dot{\epsilon} \pi l \tau \hat{\omega} \nu \pi \lambda o\{\omega \nu \dot{\epsilon} \pi l$ $\tau \hat{\sigma} \pi o \nu \pi \lambda \epsilon \prime \omega \nu]$ A reading apparently conflate，and probably so in the Gieek original of S．Most mss．， $\mathcal{N} \boldsymbol{A} \mathrm{C} \mathbf{Q}$ ，and $\Sigma$ ，have $\delta \boldsymbol{\epsilon} \pi \boldsymbol{k}$

 support тóтоу［but cl，de．，lacum for loczm］：pr renders，super mave mariguns（see Suppl．Note，p．49）．
 maria；arm，mari］：all Greek，$\tau \grave{\nu} \nu \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu$.
 Kal 入є́ yovoll Or Kal 入є́ $\gamma$ ovtes：but the inter－ punction and division seem to require $\lambda$ frovor．S alone；all else ptcp．With or without $\kappa \alpha$ ．

19．of є́ $\chi$ ovtєs ］All else pretix $\pi \alpha ́ \nu \tau \in s$ ． т $\dot{\alpha} \pi$ 入oîa］Lit．，$\tau \delta \pi$ 入oîov．
20．єن́ $\phi \rho a i \nu \epsilon \sigma \theta \epsilon]$ So $\Sigma$ ，and $p \mu^{\circ}$ ：all eloc sinc．
21．$\grave{\kappa} \kappa \tau \hat{\omega} \nu$ á $\gamma \gamma \dot{\epsilon} \lambda \omega \nu \tau \bar{\omega} \nu$ l $\sigma \chi \cup p \hat{\omega} \nu]$ Neasly all else， árye入os io $\chi$ upós．$\Sigma$ om．adjective，with $\lambda$ ；N deviates．
\＆s $\mu$ ú $\lambda o \nu$ ］So ree．，with P （ Q and most mss．，
$\leq[d l n]$ ，and $g$（and $\left.p r^{*}\right):$ but $A$ has $\dot{\omega} s \mu_{i} \lambda i v o n$ and C Ĺs $\mu v \lambda$ utoóv，and so rg ，molurem．There is a trace
 $\beta \lambda \eta \theta \dot{\eta} \sigma \epsilon \tau a \iota \quad \mathrm{~B} \alpha \beta \nu \lambda \omega \nu \quad \dot{\eta} \quad \mu \epsilon \gamma \bar{\lambda} \lambda \eta$
 фшьท̀ кıӨápas каì $\sigma a ́ \lambda \pi \iota \gamma \gamma \circ$ к кaì †aủд $\eta \tau \bar{\omega} \nu$ प каi $\mu о v \sigma \iota \kappa \hat{\omega} \nu$ ，oủ $\mu \grave{\eta}$




















 $\pi \rho \epsilon \sigma \beta \hat{\tau} \tau \epsilon \rho \circ \iota$ каі̀ $\tau \grave{\alpha} \tau \epsilon \in \sigma \sigma \alpha \rho a ~ \zeta \omega ิ a$,





 $\tau \epsilon \varsigma$ oì $\mu$ ккроі̀ $\mu \epsilon \tau \grave{\alpha} \tau \hat{\omega} \nu \mu \epsilon \gamma$ àd $\omega \nu$ ．каì ${ }_{6}$
of the prefix of genitive placed before the noun，but erased，in $S$（and the prefix is inserted in $\Sigma p$ ）：also， the word representing $\dot{\omega} s$ is written by an afterthought （but prima manu）on marg．It seems therefore as if S as at first written supported $\mu \dot{\mathcal{v}} \mathrm{\lambda}$ vov（without $\dot{\omega} s$ ）．
 Cp．verse 14 supr．

22．кıtápas］All else，$\kappa ө \theta \alpha \rho \varphi \delta \hat{\omega} \nu$.
$\sigma \alpha{ }^{\prime} \lambda \pi \iota \gamma \sigma$ s］This reading is partly supported by s（alone of MSS．）and two mss．（35，87），which read $\sigma \alpha \lambda \pi i \gamma \gamma \omega \nu$ ，as does $\mathbf{\Sigma}$ ．All else，$\sigma \alpha \lambda \pi \iota \sigma \tau \hat{\omega} \nu$ ：and all place the word last of the four genitives．
†aù $\eta \tau \hat{\omega} \nu^{*}$ каl $\mu$ оvбuк $\omega \nu$ ］All else invert these genitives．I obelize the former word，the rendering of S being obscure，possibly representing a乞̉入 $\eta \tau \kappa \omega \hat{\omega} \nu$ ： see note on Syr，text．

Note that S，with Mippol．（Antichr．，42），om． （after हैrt $^{\text {）}}$ two sentences of this verse；supported，as to the former of the two，by mss．14， 92 ；as to the latter， by $\kappa$ and some mss．，including $38,87, \& c$ ．，and by $\Sigma$ ．

23．фavp̂］ S and $\Sigma$ incline to this reading（rec．）， rather than $\phi \alpha^{\prime} \nu \eta$（rev．）．
oor］So C（alone of Greek copies）；and $v t$ and $i g[$ am，arm，\＆c．；not cl$]$ ：all else，in ooh．
$\phi \omega \nu \eta ̀ \nu \dot{\prime} \mu \phi \eta s$ ］So C alone：all else om．$\phi \omega \nu \eta$ ． таîs фарнакєíars］So lat．：all Greek，singular． ย̇ $\pi \lambda \alpha ́ \nu \eta \sigma \alpha s$ ］So ms． 87 ：all else，è $\pi \lambda \alpha \nu \grave{\eta} \theta \eta \sigma a \nu$ ．


XIX．1．Kal $\mu \in \tau \alpha$ ］Some mss．，including（1，36，38， 79, \＆e．），support кaí，also some versions：but $\Sigma$ ，with the MSS．and most mss．，lat．，\＆e．，om．
$\phi \omega \nu \eta \nu]$ The MSS．，and most mss．，and $v g$ ， prefix $\dot{\omega}$ ：$\Sigma, v t$ ，and a few mss．$(1,7,38$, de．$)$ om．，as S ． ü $\chi \lambda \omega \nu \pi 0 \lambda \lambda \hat{\omega} \nu$ ］All Greek copies have sin－ gular；also $\mathbf{\Sigma}$ ，and $g$ ：but $p r$ and $v g$ support plural， as S ．
$\tau \hat{\psi} \Theta \in \hat{\varphi} \hat{\eta} \mu \hat{\omega} \nu]$ So three mss．$(36,47,152)$ ，and $\mathbf{\Sigma}, p r$ ，and $v g$［but arm，Domino only］，and other ver－ sions；one ms．（1）prefixes Kupíq，and so rec．：but all other Greek，$g$ ，and other versions，$\tau \circ \hat{v} \Theta \in o \hat{v} \eta \mu \hat{\nu} \nu$ ．

2．$\chi \in i p \bar{\omega} \nu]$ So $p r$ and $v g$ ：all else，singular．
3．$\delta \in \dot{\tau} \epsilon \mathrm{\rho o} \mathrm{\nu}]$ All else prefix каl，except ms．98．） $\dot{\alpha} \nu \epsilon \beta \eta$ ］So $S$（if the pointing is to be trusted）， with two mss．，73，79：for $\dot{\alpha} v a \beta a i v \in t$（rec．）of all MSS． and most mss．A few have ảvéßaıve，and so $\Sigma$ ．

4．$\pi \rho \in \sigma \beta \hat{v} \tau \varepsilon \rho \circ$ ］$] \mathrm{S}($ not $\mathbf{\Sigma}$ ）favours the position of this word after the numerals，but not decisively．

5．$\phi \omega \nu \hat{\eta}]$ All else add $\epsilon \xi \xi \hat{\eta} \lambda \theta \epsilon$（ $N$ ，$\phi \omega \nu a i$ ．． $\epsilon \xi \xi \hat{\eta} \lambda \theta o \nu)$ before or after $\alpha$ à $\pi \bar{\partial} \kappa \kappa]$ тồ $\theta$ póvou．
$\tau \delta$ üvoua aúrov̂］All else om．To ơ้vo $\mu \alpha$ ，and read aùtóv（ $p r$ ，Dominum）．
$\pi \dot{\alpha} \nu \tau \in s$ of $\mu к \kappa \rho o l$ All else om，rávtes，for which two or three mss．substitute kai．［Note that C deficit here Enally］．
$\mu \epsilon \tau \dot{\alpha} \tau \hat{\omega} \nu \mu \epsilon \gamma \alpha ́ \lambda \omega \nu]$ Cp．xi．18．All else，ка． of $\mu \in \gamma \dot{\gamma} \boldsymbol{\lambda}$ os．




 каì à $\gamma \alpha \lambda \lambda \iota \omega ิ \mu \epsilon \nu^{*} \delta \hat{\omega} \mu \epsilon \nu \tau \grave{\eta} \nu \quad \delta o ́ \xi \alpha \nu$


 ßúrбьvov каӨарòv каì $\lambda а \mu \pi \rho o ́ v . ~$




6. ф $\omega \nu \eta \dot{\nu} \nu \bar{\omega}$ ] So one ms. (36): $\Sigma$ and nearly all else $\omega$ s $\phi \omega \nu \eta \nu:$ a few, and $v t$, om. ©s here.
$\ddot{u} \chi \lambda \omega \nu \pi o \lambda \lambda \bar{\omega} \nu]$ All else singular, except $p r$.
$\lambda \epsilon \gamma o ́ v \tau \omega \nu]$ Or $\lambda \epsilon \gamma \circ v ́ \sigma \omega \nu$; оr $\lambda \epsilon ́ \gamma o \nu \tau \in s$.
$\dot{\alpha} \lambda \lambda \eta \lambda o u ̋ \ddot{\circ} \alpha]$ Observe the full stop set after this word, Ieaving "Oti to be connected with verse 7.

Kúptos] (i) All else (except $p r$ ) ins. $\delta$ © $\epsilon$ 's after, or for, this word, or $\delta \Theta \epsilon \delta s \delta$ before it. A seemingly later hand has interlined the equivalent of $\delta \Theta \epsilon$ os in S . (ii) $\kappa \operatorname{PQ}$, most mss, $\Sigma$, and all lat., add $\dot{n} \mu \hat{\omega} \nu$, but $A$ and a few om., as S.
7. $\chi$ aipo $\mu \in \nu$ ] So mss. 73, 152 (for $\chi$ aip $\omega \mu \in \nu$ ); the following ajo $\alpha \lambda \lambda \omega \hat{\omega} \mu \boldsymbol{\nu}$ being treatcd as pres. indic.
$\delta \omega \hat{\omega \epsilon \nu}]$ (i) Or $\delta \omega \omega_{\sigma} \sigma \mu \in \nu$ (or $\delta \omega \hat{\sigma} \omega \mu \in \nu$ ). (ii) All else prefix kai: the omission of it by S is consistent with its treatment of the preceding verbs.
8. каөарду каi $\lambda \alpha \mu \pi \rho \dot{\phi} \nu$ ] So rec., with a few mss. \{1,36; also 73,79, 152, but without кaí). The MSS. and the other mss., $\Sigma$ and most versions, reverse the order; Q and most mss. and ig [el, with arm, \&c.], retain kal: but the rest om., as do rt and am, \&c.
$\tau \dot{\alpha} \delta เ \kappa \alpha i \omega \mu \mu a \tau \alpha \dot{\epsilon} \sigma \tau l]$ S favours this position of the verb, which is that of ree., with many mss., and $g$ and most $v g$ [including $a m$ ]. The MSS., the other mss., $\Sigma$, and $p r$, also $a r^{\prime} m$, pluce it alter $\tau \hat{\omega} \nu \dot{\alpha} \gamma \dot{\prime} \omega \nu$.
9. єiँ $\pi \dot{\prime} \nu \mu 06] \mathrm{S}$ only ; but perhaps the Syriac scribe has wrongly inserted the final letter which marks the plural. However the reading is a possible one, the plural verb finding its subject in verses $5-7$. All else have $\lambda \epsilon ́ \gamma \in t$ (or $\epsilon \bar{I} \pi \epsilon$ ') $\mu$ о .
*ypáqoy] S has here a word = $\pi \alpha^{\prime} \lambda ı \nu$ (which has no other authority) : but by restoring a letter which no doubt has diopt out from before it, wo
$\mu$ évol. кaì єīné $\mu$ or oûrot oi 入óyou

 каì тробєки́vŋба аѝтب̂̀ каì єìтध́

 цартирі́à 'I $\eta \sigma o \hat{v}$. $\tau \hat{\omega}$ G $\Theta \hat{\omega}$ троб-

 ф $\eta$ тєías.




recover $\gamma \rho \alpha ́ \psi o v$, which all else give, except one or two mss. which om. See note on Syr. text.
oî... єī $\hat{i}]$ All else oi, omitting $\epsilon \hat{i} \sigma \hat{l}$.

* cov̂ ráuou] S represents tîs $\delta$ cakovías, which has neither appropriateness nor authority. By changing one of the six letters of the Syriac word (see note on Syr. text), and transposing two others, we recover тou $\gamma^{\prime} \mu o v$, which is the reading of $\Lambda Q$ and most mss., $\Sigma$ and $p r$ and $r g$; but which the rest om.
$\epsilon[\pi \epsilon]$ So $\Sigma$ here, and in next verse: all else, $\lambda \epsilon$ ' $\gamma \in t$ in both plates.
oi à $\lambda \eta \theta$ เvoi ] A with two mss. ins. oi, which apparently S intends to represent. All else om.

10. каi тробєки́rmбa] So I' and mss. 73, 79: all else, тробкин $\bar{\eta} \sigma a$.
$\mu \dot{\eta}, \sigma \dot{v} \nu \delta o u \lambda o ́ s$ sou $\epsilon i \mu i]$ S alone omits $\delta \rho \alpha$ before $\mu \dot{\eta}$. In the parallel passage, xxii. 9 , \%po is retained, with a colon after it, to separate it from $\mu \dot{\eta}$, which is thus made to qualify $\epsilon i \mu l$ (and so ms. 68). The copies of $\Sigma$ vary as to the interpunction, both here and xxii. 9, with the general result that (except $l$ which in the present passage is neutral, giving the sentence without any stop at all) all of them in both passages discornect $\mu$ خ from o $\rho \alpha$, and either isolate it, or attach it to what follows. If so attached, it must be understool as $=$ nomno?, and not in its proper force as $=$ num? These modifications of interpunction, and the interpolation of $\mu \tilde{\alpha} \lambda \lambda o \nu$ (which S alone ins.) after $\pi \rho o \sigma \kappa u ́ v \eta \sigma o \nu$, are apparently due to doctrinal prepossessions in the minds of translators, or seribes. All other authorities connect $\delta \rho a \mu$ m , a few adding тoเท่ $\quad$ ns.
${ }_{\eta}^{\dagger}$ ү $\left.\dot{\alpha} \rho \mu a \rho \tau u \rho i ́ a ~ ' I \eta \sigma o \hat{v}\right]$ I neglect the comma which S unmeaningly places after these words.

I $\sigma v v_{\eta} \kappa \rho i v \epsilon \iota$ каi $\pi 0 \lambda \epsilon \mu \epsilon \hat{i}$ oi $\delta \hat{\epsilon}$


 ${ }_{13}$ ov̉ $\delta \epsilon i{ }^{\circ}$ oî $\delta \epsilon \nu \quad \epsilon i \quad \mu \eta$ av̉тós• каì $\pi \epsilon \rho \iota \beta \epsilon \beta \lambda \eta \mu \epsilon \in \nu$ оs іра́тьоン $\beta \epsilon \beta a \mu \mu \epsilon ́ v o \nu$




 каӨаро́⿱．каі̀ є̇к той бто́цатоऽ



$\sigma \iota \delta \eta \rho \hat{c}^{\bullet}{ }^{*}$ каì av̉тòs $\pi a \tau \epsilon i ̂ ~ \tau \eta ̀ \nu ~ \lambda \eta \nu o ̀ \nu$ $\tau \hat{\eta} S$ ỏ $\rho \gamma \hat{\eta} s$ то̂̂ $\Theta \epsilon \circ \hat{v}$ то̂ $\pi \alpha \nu \tau о к \rho \alpha ́-$
 aủтov̂ €̉ $\pi \grave{\imath}$ тov̀s $\mu \eta \rho o u ̀ s ~ a v ̉ \tau o \hat{\text { ，}}$ oै้о $\mu a$



 ópขє́oเs тoîs $\pi \epsilon \tau о \mu \epsilon ́ v o \iota s ~ \grave{\epsilon} \nu \quad \mu \epsilon \sigma o v-$
 тò $\delta \epsilon i \pi n \nu o \nu$ tò $\mu \epsilon ́ \gamma a$ tồ Єєov̂，is
 ба́ркаs Хıлıа́ $\chi \omega \nu$ ка̀ ба́ркаs i $\sigma \chi \nu \rho \hat{\omega} \nu^{*}$ каі $\sigma \alpha ́ \rho к а \varsigma ~ і ̈ \pi \pi \omega \nu, ~ к а і ~$


12．$\dot{\omega} s \phi\langle\bar{\xi}]$ So $A$ ，mss． $35,36,87$ ，and others，$\Sigma$ ， and lat．，\＆c．，followed by rec．：the rest om．©s．
 with some mss．and versions，including lat．，followed by rec．Some mss．give the words in plural：Q and many others have a conflate reading（ $\dot{\sim} \delta \mu \alpha \tau \alpha \quad \gamma \in \gamma \rho \alpha \mu$－ $\mu \epsilon ́ \nu \alpha$ каl ӥvо $\mu \alpha \quad \gamma \in \gamma \rho \alpha \mu \mu \epsilon ́ v o \nu, 8)$ ，which $\Sigma$ adopts［but 7 marks the plural words with＊］．
oủ $\delta \in$ ís］Lit．，оủk．
13．$\left.\beta_{\epsilon} \beta_{\alpha \mu \mu}{ }^{\prime} \nu o \nu\right]$ The verb used by S seems to re－ present this mord，which is read here by $A Q$ and most mss．（followed by rec．）：but possibly it may be meant for $\rho \in \rho a \nu \tau \iota \sigma \mu \in \nu \sigma \nu\left(\mathbf{1}^{\prime}\right)$ ，or $\pi \in \rho \iota \rho \in \rho a \mu \mu \in ́ v o \nu(\aleph)$ ， or some other like form ；so the lat．，and $\Sigma$ ，represent sprinkled，not dyed．

калеiтui］So apparently S ，with some mss．（1， $36,79, \& c$ ．），and lat．（which rec．follows）：for кє́к $\lambda \eta \tau \alpha \downarrow$ （or－тo）of the MSS．，and most mss．；$\Sigma$ ，èk $\alpha \lambda \in \sigma \epsilon$ ．
 （as 8）：$\Sigma$ with all else，［ $\tau \grave{a}] ~ \grave{\tau} \nu \tau \hat{\varphi}$ où $\rho \alpha \nu \hat{\varphi}$ ．
 punction apparently requires the Greek to be thus

 and of Origen In Joamn，t．ri．，c．4．（ii）S alone ins．каl． $\lambda \in \cup к \delta \nu$ каl каӨарঠг］$\kappa$ and a few mss．，$g$ ，and somerg［cl；not $a m, a r m$ ，（Ne．］，support каl：all else om．

15．aút $\hat{\nu} \nu$ S alone：all else，aủтô̂．
$\partial \xi \in \hat{\imath} \alpha] \mathrm{Q}$ and most mss．insert סifrouos before $\delta \xi \epsilon i \alpha$ ，and so $p r$ ，and $i g$［cl，with many copies］： $\mathbf{\Sigma}$ ，
after it［but $l$ with＊］．There is some appearance of erasure in S ，after $\grave{\delta} \xi \in i \alpha$ ．But $\kappa \boldsymbol{A} \mathrm{P}$ ，mss． $1,36,38$ ， 79 ，\＆c．，and most versions，including $g$ ，and $a m$ ，arm， \＆c．，om．бiбтонаs．Cp．i． 16.
av่ยผิ］Scil．，otóratı．So S，doubtfully：all else，fem．
$\left.\pi a \tau \alpha \mathfrak{\xi} \omega \sigma_{1}\right]$ Lit．，àmoктєiv$\omega \sigma_{t}$（see note on Syr． text）．All else read the verb in sing．；but the plural is consistent with the reading aúz $\omega \nu$（supr．）．

тท̂s ỏ $\rho \gamma \hat{\eta} s$ ］All Greek copies（with minor variu－ tions）prefix tô̂ ơvou tồ $\theta \nu \mu o \hat{v}$［kaí］；and so rg．and most versions．But et reads eini only before irae； $\mathbf{\Sigma}$ gives the words which S om．，but om．т $\bar{\eta} s$ obpy $\overline{\mathrm{g}}$ ．
 and all，except mss．87，152，om．aủtô［which Tisch． wrongly ins．in his note in loc．］．
èml roùs $\mu \eta \rho o u ́ s]$ All else prefix кal［but $\Sigma ~ l$ with＊］，and read $\tau \delta \nu \mu \eta \rho o \nu^{\prime}$ ．The reading of S is worth noting ；it represents＂the Name＂as＂written on the vestments［that were］on His thighs．＂

17．aid $\lambda o v]$ So $x$ and one ms．（36）and some ver－ sions：rec．with A P＇and many mss．and lat．，ëva： two mss．，ধ̈va 台入入ov． Q ，with the other mssa，and $\Sigma$ ，om．both．

тois ỏpvéors］All else，except ms．95，prefix $\pi$ â $\sigma \iota$.
＊$\left.\delta є \hat{v} \tau \epsilon{ }^{\prime} \sigma \nu \nu \alpha ́ \chi \theta \eta \tau \epsilon\right]$ S has каl $\sigma u \nu \alpha ́ \chi \theta \eta \tau \epsilon$（or $\left.-\eta \chi^{\theta} \eta \sigma \alpha \nu\right)$ ：but this is unmeaning，and by replacing a dropt letter we recover $\delta \in \bar{\nu} \tau \epsilon(f o r ~ \kappa \alpha i ́)$ ；see note on Syr．text．Or perhaps кai is to be retained，with $\delta \in \hat{v} \tau \epsilon$ before it ；as rec．，and some texts of $\mathrm{vg}[\mathrm{cl}$ ； not am，de．；arm om．$\delta \in \hat{u} \tau \epsilon]$ ．
 $\mu \iota \kappa \rho \hat{\omega} \nu$ каì $\mu \epsilon \gamma a ́ \lambda \omega \nu$ ．
10 Kaì єîठov tò Aŋpíov кaì тà бтратєن́paта аùтоv̂ каi тоѝs $\beta \alpha$－ $\sigma \iota \lambda \epsilon i s ~ \tau \hat{\eta} s \gamma \hat{\eta} s$ каi $\tau \grave{\alpha}$ бтратєv́भата





 €̇ $\nu$ oîs €̇ $\pi \lambda \alpha \dot{\nu} \eta \eta \sigma \epsilon$ тoùs $\lambda \alpha \beta o ́ \nu \tau \alpha s ~ \tau o ̀ ~$ $\chi \alpha ́ \rho a \gamma \mu a$ то仑̂ Anpíou каi＊тоѝs
 †каі катє́ß $\quad$ бар каіч $\epsilon \beta \lambda \eta \eta \eta \sigma \alpha \nu$ оі




 $\kappa \alpha i$ пávта тà oै $\rho \nu \epsilon \alpha$ є́ $\chi о \rho \tau a ́ \sigma \theta \eta \sigma a \nu$ ढُ火 $\tau \hat{\omega} \nu$ барк$ิ \nu$ av̉т $\omega \nu . ~ K a i ~ \epsilon i ̂ \delta o \nu ~ X X . ~$


 av̉тоиิ．каì є́кра́тךбє тòv סра́коขта ó＝



 $\gamma เ \sigma \in \nu$ є่ $\pi a ́ \nu \omega$ av̉тov̂，ì $\nu \alpha \mu \grave{\eta} \pi \lambda a \nu \eta \dot{\sigma} \eta$


18．Ė $\lambda \in v \theta \in \rho \rho \omega \nu]$（i）All Greek copies except mss． 1， 162 and most versions（including the lat．and $\mathbf{x}$ ） ins．$\pi a ́ v \tau \omega y$ before this word．（ii）All MSS．and most mss．ins．$\tau \in$ after it．

19．каl тà $\sigma \tau р а т \epsilon \dot{u} \mu a \tau a$ aủтov̂］There is no other evidence for these words as here placed：but $A$ and three mss．，in the following sentence（каi voùs Baбideis
 aủtêv．Apparently，therefore，we have here a contla－ tion，possibly derived from the Greek oriyinal of S ． l＇erhaps，however，it belongs to the Syriac，inaving got in by insertion into the Syriac text of an alternative reading；and the fact that S uses two different ren－ derings for $\sigma \tau \rho a \tau \in \dot{v} \mu a \tau a$ in the two members of the conflate sentence，the second agreeing nearly with that of $\Sigma$（see note on Syr．text），favours this supposition．If so，one or other（probably the former）is to be obelized．
$\tau \hat{\omega} \nu \sigma \tau \rho a \tau \epsilon \nu \mu \alpha ́ \tau \omega \nu]$ So $\Sigma$ ：all else singular．
20．$\mu \in \tau^{\prime}$ aủ and $\tau \cdot g: \mathbf{\Sigma}$ reads $\delta \mu \in \tau^{\prime}$ u＇vov̂，with $Q$ and most，and $g$ ． A deviates．
＊itous rрoakúvountas］So all authorities． S gives genitive：no doubt a blunder of the scribe． See note on Syr．text．
 By a correction（not very violent）of the Syriac，we can make it represent kal éSnoav kai，which would $=$ S $\omega \boldsymbol{\nu} \boldsymbol{\prime} \epsilon \mathrm{s}$（see note on Syr．text）．But as this is a doubtful remedy，I retain the reading of S ，with obelus． $\tau \dot{\eta} \nu$ канон＇v $\nu \nu$ ］The Syriac equivalents for $\lambda i \mu v \eta$ and $\pi \hat{v} \rho$ are alike feminine，and thus S and $\Sigma$
are indecisive here，between $Q$ and the mss．，which

 gender is wrong］．Lat．（except $g$ ）have ignis ardentis．

ка\} $\theta \in \mathfrak{i o v}]$ So arm，sulphoris：all else，èv $\theta \in i ́ \psi$ ．

21．ral oit $\left.\ddagger \delta \epsilon^{\prime \prime} \lambda o เ \pi o l\right]$ The $\delta \epsilon$ is superfluous；but the scribe or corrector has neglected to mark it with the obelus，as elsewhere（see iv．4）．I supply it．
$\tau \hat{\eta}\langle\xi \in \lambda \theta \sigma v \sigma \eta]$ Lit．，（ S and $\mathrm{\Sigma}$ ），iv $\tau \hat{\eta} \in \xi \in \rho-$
 seem to give aor．ptep．，and om．$\hat{\epsilon} \nu$ ．

XX．1．$\alpha \lambda \lambda o \nu]$ So a few mss．and versions：$\Sigma$ with lat．，and most else，om．［P hiat，xx．1－9］．
$\epsilon \nu \tau \tilde{\eta} \chi \in i p i]$ So $x$ and ms．38，and $\Sigma$ and lat．： the rest，$\epsilon \pi l$ тìv $\chi \in i \hat{i} p a$ ．

2．$\delta$ иф $\Delta 5$ í dap $\rho$ caios］ S and $\mathrm{\Sigma}$ favour this reading， with A alone．But they do not exclude the accus．， which all else give．

3．$\pi \alpha ́ v \tau a]$ S alone ins．；cp．verse 8 ．

 oteleuton with previous sentence，－ধ́t ．．．モ̌T $\eta$ ， Hence it may be inferred（i）that S read モ̌ं $\tau \eta$ alter， not before，$\tau \dot{\alpha}$ è $\theta \nu \eta$（as rec．，though with no certain authority）：（ii）that the omission was in the under－ lying Greek，for the homcet．does not appear in the Syriac．
＊$\delta \epsilon i]$ S represents $\varepsilon \delta \omega \kappa \epsilon$ ，by an evident clerical error of one letter ；see note on Syr，text．


 $\tau \grave{\alpha} s \pi \epsilon \pi \epsilon \lambda \epsilon \kappa \iota \sigma \mu \epsilon ́ \nu a s$ ठıà $\tau \grave{\eta} \nu \mu a \rho \tau v-$ píav＇I $\eta \sigma o \hat{v}$ каi Sıà тòv dó ${ }^{\prime}$ ov $\tau 0 \hat{v}$
 Oŋpiov oủס̀̀ тク̀v єiкóva av̉тô̂，каì








 $\kappa \alpha \grave{\imath} \tau \hat{\varphi} \mathrm{X} \rho \iota \sigma \tau \hat{\varphi}, \kappa \alpha \grave{ } \beta \alpha \sigma \iota \lambda \epsilon \dot{\sigma} \sigma о v \sigma \iota$


 $\kappa \alpha \grave{\epsilon} \epsilon \xi \in \lambda \epsilon \dot{\sigma} \sigma \epsilon \tau \alpha \iota \quad \pi \lambda \alpha \nu \hat{\eta} \sigma \alpha \iota \quad \pi \alpha \prime \nu \tau \alpha$ $\tau \grave{\alpha}$ s
 $\gamma \hat{\eta} s^{*}$ тòv Гஸ̀ каi Maүढ́ каi бvvayaүєiv aủtoùs єis тò̀ $\pi o ́ \lambda \epsilon \mu о \nu$ ． $\hat{\omega} \nu$ ó $\dot{\alpha} \rho \iota \theta \mu o ̀ s ~ \alpha u ̉ \tau \omega \nu \quad \dot{\omega} s \dot{\eta} \quad \stackrel{\alpha}{\mu} \mu \mu o s$
 $\pi \lambda a ́ \tau o s ~ \tau \eta ̂ s ~ \gamma \eta ̂ s, ~ к а і ~ \epsilon ̇ к u ́ к \lambda \epsilon v \sigma \alpha \nu ~ \tau \eta ̀ \nu ~$ $\pi o ́ \lambda \iota \nu \tau \hat{\eta} \varsigma \pi \alpha \rho \epsilon \mu \beta$ о $\bar{\eta} \varsigma \tau \omega \bar{\omega} \dot{\alpha} \gamma^{\prime} \omega \nu$ каі テウ̀ $\nu$ тó入ıv $\tau \grave{\nu} \nu \quad \grave{\eta} \gamma а \pi \eta \mu \epsilon ́ \nu \eta \nu^{\circ}$ каì
 $\Theta \epsilon о \hat{v}^{\bullet}$ каì катє́фаүєע aủтои́s．каì ò ıо

 tò Anрíov каi ó $\psi \epsilon v \delta о \pi \rho о ф \eta ́ r \eta$ s．каi
$\lambda \bar{v} \sigma \alpha l]$ Allelse passive，with pron．beforeor after．
4．†та̀s $\pi \in \pi \in \lambda \in \kappa \imath \sigma \mu \epsilon \quad \nu a s] \mathrm{S}$ and $\mathrm{\Sigma}$ alone（by omit－ ting the particle which is in Syr．the sign of genitive） represent these words as in accus．，not genitive，as all other authorities have them．But it seems a plausi－ ble conjecture that the particle in question has（in S ， see note on Syr．text）been accidentally transferred to the subsequent part of the sentence，where it suggests a pronoun in genitive，antecedent to oitaves．If so， we ought to restore $\tau \hat{\omega} \nu \pi \epsilon \pi \epsilon \lambda \epsilon \kappa \kappa \sigma \mu \epsilon \nu \omega \nu$ ．But $c p$ ． тàs é $\sigma \phi \alpha^{\prime} \mu$＇́vas，vi． 9 ，where $\Sigma$ does not follow S ．
oľtives］Lit．，ékeivav oiltives，but see last note． oย๋ठє́］Or oйтє．
Toे $\mu \epsilon ́ \tau \omega \pi o \nu]$ Or $\tau \hat{\omega} \nu \mu \in \tau \omega ́ \pi \omega v$ ．The MSS．， miss．， $\mathbf{\Sigma}, \& c .$, om．av̉т $\omega \bar{\nu}$ after these words．

㟋］So lat．：all else кai．
tàs $\chi$ €īpas］So ms． 94 and $r g$ ：all else，singular． †ol］Or öt ．All else，каi，which perhaps ought to be restored here．See note on Syr．text．

5．Note that S and $\Sigma$ ，with k and many mss．，om． the first clause（oi $\lambda o \iota \pi \mathrm{o}^{2}$ ．．．ÉT $\eta$ ）of this verse， through homœotel．with last verse．． каһ S alone：three mss．read of oft：all else om． aйтŋ］ S and $\Sigma$ supply $\ell \sigma \tau i v$（and so in verse 6， after $\mu \alpha \kappa \alpha ́ \rho i o s)$ ；also（here，but not in verse 6）lat．； but I hesitate to infer that it was in their Greek．

6．＊$\mu \epsilon ́ \rho o s$ ］S gives here，by substitution of a letter for a similar one，a word $=\nu \in \kappa \rho o \nu$ ．I restore the proper reading．See note on Sjr r．text．
$\kappa$ каl $\grave{\pi i}$ ］All else om，каí．（I neglect a super－ fluous culon in this sentence）．
$\tau \hat{\varphi} \Theta \epsilon \hat{\psi}, \tau \hat{\varphi} \mathbf{X} \rho \iota \sigma \tau \hat{\varphi}]$ So ms .38 ：all else genit． $\left.\chi^{i} \lambda<a\right]$ So $A$ and many mss．，without $\tau \dot{a}$ ：but $S$ alone in verse $7: \mathbf{\Sigma}$ ins，in both places．
 all else，ötav $\tau \in \lambda \in \sigma \theta \hat{y}$ ，or（ $Q$ and some mss．）$\mu \in \tau \alpha$ ． Cl．x． 7 ．

8．$\left.\pi \alpha^{\prime} \nu \tau \alpha\right]$ So N and ms． 79 ：all else om．
$\dot{\epsilon} \nu \tau \alpha i ̂ s]$ So $\kappa$ ，and a few mss．，for $\tau \grave{\alpha}$ èv $\tau$ aîs．
кal ouvarayєiv］So $w$ ，and a few mss．（73，79， 152, \＆c．）：$\Sigma$ with the rest om，kai．Of the lat．，$g$ ， and $a m$ and arm，have et congregauit；the rest，et congregabit．
aủt $\omega \nu$ ］So the MSS．，and many mss． S and $\Sigma$ favour the pron．，which many other mss．om．

9．$\tau \grave{\eta} \nu \pi \delta \lambda_{\imath \nu} \tau \hat{\eta} s \pi \alpha \rho \in \mu \beta o \lambda \hat{\eta} s \tau \bar{\omega} \nu \dot{\alpha} \gamma\{\omega \nu] \mathrm{S}$ alone： all else have $\tau \grave{\eta} \nu \quad \pi \alpha \rho \epsilon \mu \beta$ o $\lambda \dot{\eta} \nu \tau \hat{\omega} \nu \dot{\alpha} \gamma$ ．merely；except Q and one ms．（97）which add，after тोv $\pi a \rho . \tau \bar{\omega} \nu \dot{\alpha} \gamma$, ， кal $\tau \grave{\eta \nu} \pi \dot{d} \lambda \iota \nu \tau \hat{\omega} \nu \dot{\alpha} \gamma i \omega \nu$ ，－so far supporting S ．
$\dot{\alpha} \pi \delta \partial$ тô ©єov̀］So $\mathbf{Q}$ and many mss．and versions，including $g$ and arm： $\mathbf{P}$ and many more mss．，$\Sigma$ ，and $u g[a m, \& c .$, and $c l]$ ，place the words before $\epsilon^{2} \kappa$ тoû oủpavoû：A om．，with pr［Aug．De Civit． $D c i$ ］and two or three mss．［א om．$\pi \hat{v} \rho \ldots \lambda i \mu \nu \eta \nu$ （verse 10）．］

10．\％$\pi \circ \sim$ ］After this word，A PQ，most mss．，$\Sigma, v t$ ， and most $v \mathrm{~g}$［ cl ，with $\mathrm{am}, \& \mathrm{\& c}$ ．；not arm，\＆e．］，add кai． But k ，with ms． 1 and a few，and some versions，om．



 $\pi \rho о \sigma \omega ́ \pi t o v ~ a u ̉ \tau o v ̂ ~ \epsilon ̈ \phi v \gamma \epsilon \nu ~ \dot{\eta} \gamma \hat{\eta}$ каì ó oủpavós，каì тóтоऽ oủ єúpét $\eta$ av̉roîs． каì єỉסо тоѝs עєкроѝs тоѝs $\mu \epsilon \gamma a ́ \lambda o v s$
 Өро́vои каі $\beta \iota \beta$ 入ía グvоí $\theta \eta \sigma \alpha \nu^{*}$ каі ä入入o $\beta \iota \beta$ रíov ク̉voí $\theta \eta$ ő $\epsilon \in \tau \iota ~ \tau \hat{\eta} s$
 $\tau \hat{\omega} \nu \quad \gamma \epsilon \gamma \rho \alpha \mu \mu \epsilon ́ \nu \omega \nu$＇่v $\tau \hat{\iota} \quad \beta_{\iota} \beta \lambda i ́ \omega$





 єis $\tau \grave{\eta} \nu$ גíp $\nu \eta \nu$ тô̂ $\pi v \rho o ́ s{ }^{\circ}$ oû̃ós

 $\gamma є \gamma \rho \alpha \mu \mu \epsilon ́ \nu о$ ，$\epsilon^{\beta} \beta \lambda \eta^{\prime} \theta \eta$ єis $\tau \eta ̀ \nu \lambda i ́ \mu \nu \eta \nu$

то̂̂ $\pi v \rho o ́ s . ~ K a i ~ \epsilon i ̂ \delta o v ~ o u ̉ p a \nu o ̀ v ~ к \alpha เ \nu o ̀ v ~ X x I . ~$
 oủpavòs каi $\dot{\eta} \pi \rho \dot{́} \tau \eta \quad \gamma \hat{\eta} \dot{\alpha} \pi \hat{\eta} \lambda \theta о \nu^{*}$

 $\lambda \grave{\eta} \mu$ каเขท＇v，єîठоข катаßаívovбаข є̇к
 $\sigma \mu \epsilon ́ \nu \eta \nu$ ©́s $\nu u ́ \mu \phi \eta \nu$ кєкоб $\mu \eta \mu \epsilon ́ \nu \eta \nu \tau \hat{\omega}$
 $\mu \epsilon \gamma \alpha ́ \lambda \eta s$ є̇к тоv̂ oủpavô̂ $\lambda \in \gamma o v ́ \sigma \eta s$ ， iठò̀ $\dot{\eta} \sigma \kappa \eta \nu \grave{\eta} \tau 0 \hat{v}$ Є $\epsilon \circ \hat{v} \mu \epsilon \tau \grave{\alpha} \tau \hat{\omega} \nu$ ${ }^{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu^{*}$ каi $\sigma \kappa \eta \nu \omega ́ \sigma \epsilon \iota \mu \epsilon \tau^{\prime} \alpha \nu ๋ \tau \omega ิ \nu^{*}$ каì av̉roì $\lambda$ aòs aủtov̂ ढ̈ซovtal каi aủtòs ó Єєòs $\mu \epsilon \tau^{\prime}$ aủт $\omega \nu^{*}$ каì єै $\sigma \tau \alpha \iota ~$


 $\pi \epsilon ́ v \theta o s$ oṽтє краvyク́ oủdè тóvos


 $\pi \alpha ́ \nu \tau \alpha$ ．каì єīтє́ $\mu$ оь $\gamma \rho a ́ \psi o \nu$＇оข̂то九 oî
 $\mathrm{mss} ., \mathbf{\Sigma}$ ，and lat．（except pr［Aug．］），$\mu \in \tau^{\prime}$ aủt $\hat{\nu} \nu$ そ̈ $\sigma \tau \alpha:$ ：

aủzois ©cós $]$ So S and $\Sigma[l$ with＊$]$ alone；but A has aútติע ఆcós，with vg［not arm］；1，\＆c．，and arm，అєठेs aủt⿳⺈⿵⺆⿻二丨凵殳：N Q，most mss．，vt，Sc．om．
 $A$ and a few mss．，and $v y$［except arm］，ins．$\delta$ ©cós after the verb：but the other Greek copies，and the other versions，including it，and arm，do not supply any subject．$\Sigma$ reads éк入єí廿єt（with Arethas）．

то́vos］All Greek texts add oủк．

 $\pi \rho \hat{\omega} \nrightarrow a \dot{a} \pi \hat{\eta} \lambda \theta$ ov $[-\epsilon \nu]$ ．The reading of S evidently represents a Greek，not Syiac，variation（ $\epsilon \pi i$ for of $\bar{\tau}$ ， $\pi \rho \delta \sigma \omega \pi \alpha$ for $\pi \rho \bar{\omega} \tau \alpha:$ ср．$N, \pi \rho \delta$ вата）．

5．€īné $\mu 06$（bis）］（ $1^{\circ}$ ）All else om．$\mu \mathrm{ol}$ ．（ $\left(2^{\circ}\right.$ ）So cl

oưToi］All Greek except ms．94，and most lat．， prefix öтs．

 тò $\Omega^{\circ}$ ท̀ ả $\rho \chi \grave{\eta}$ каi тò тédos．є́ $\gamma \omega$
 7 v̋ $\delta a \tau о \varsigma ~ \tau \hat{\eta} s ~ \zeta \omega \eta ̂ s ~ \delta \omega \rho є \alpha ́ \nu . ~ к а i ~ o ́ ~$ $\nu \iota \kappa \hat{\omega} \nu$ аย̉тòs кえทроронท́бєє таиิта• каえ

Toîs $\delta$ غ̀ $\delta \epsilon \iota \lambda o i ̂ s ~ к а i ̀ ~ a ̉ \pi i ́ \sigma \tau о \iota s, ~ к а i ̀ ~$ д́ $\mu \alpha \rho \tau \omega \lambda о i ̂ s ~ к а i ~ \epsilon ̇ \beta \delta є \lambda v \gamma \mu \epsilon ́ v o t s ~ к а i ~$ фоує讠̂б८，каі фариакоі̂s каi по́рvoเs $\kappa \alpha i ̀ ~ \epsilon i \delta \omega \lambda о \lambda \alpha ́ \tau \rho \alpha \iota s ~ к \alpha i ̀ ~ \pi \hat{\alpha} \sigma \iota ~ \tau о i ̂ \varsigma$

 そ้ Є̇ $\sigma \tau \iota \nu$ ó Өávatos ò סєútєpos．



 $\lambda \epsilon ́ \gamma \omega \nu{ }^{\circ} \delta \epsilon \hat{v} \rho \circ \delta \epsilon i \xi \omega \omega$ бoו $\tau \eta ̀ \nu \nu v ́ \mu \phi \eta \nu$


 áүíav＇Iєроиба入ท’ $\mu$ ，катаßаívovбаข
 $\sigma \alpha \nu ~ \tau \grave{\eta} \nu$ ठóछ̆ $\alpha \nu$ тои $\Theta \epsilon о \hat{v}$ каi ó




 $\gamma \epsilon \gamma \rho a \mu \mu \epsilon ́ \nu \alpha$ ä є̇ $\sigma \tau \iota \tau \alpha$ ỏ óvó $\mu \alpha \tau \alpha \tau \omega \nu$

 $\lambda \hat{\omega} \nu \epsilon \varsigma ~ \tau \rho \epsilon i \varsigma^{\circ}$ каì ảmò $\nu$ óтоv $\pi v \lambda \hat{\omega} \nu \epsilon \varsigma$ $\tau \rho \in i ̂{ }^{*}$ каi ảmò $\delta v \sigma \mu \hat{\omega} \nu \pi v \lambda \omega \nu \epsilon \varsigma ~ \tau \rho \epsilon i s$.




6．үє́yovav］So $A$ ，and $\mathrm{ms} .38(\gamma \epsilon \gamma \delta \nu a \sigma \iota \nu)$ ：rec． with mss．41，94，and lat．，$\gamma$＇́rove（but see Suppl．Note， p．49）：$\Sigma$ and the rest，$\gamma$＇fova．

$\delta \dot{\omega} \sigma \omega]$ An erasure in S seems to indicate that a pronoun＝autū（which $Q$ and many mss．ins．after $\delta \dot{\omega} \sigma \omega)$ ，was at first written after the verb．

7．кal $\delta]$ All else om．кal．
 P ，many mss．，$\Sigma$ ，lat．，and all versions）；or read $\delta \omega \hat{\omega} \sigma$ aúr $\bar{\varphi}$（as $\mathbb{Q}$ and many mss．）．

ヒ̌ $\sigma \tau \alpha \downarrow$ ］All else prefix aútós，except A．
8．каl á $\mu \alpha \rho \tau \omega \lambda o i ̂ s]$ So $Q$ and many mss．，and $\Sigma$ ［but $l$ with＊］：the rest om．，followed by rec．

фарнакоîs каl по́руоเs］All else transpose фар－ $\mu \alpha \kappa o ̂ ̂ s ~ a n d ~ \pi o ́ p \nu o r s: ~ e x c e p t ~ g, ~ w h i c h ~ o m . ~ к а l ~ \pi б \rho \nu о เ s . ~$
$\pi$ тиpds кal $\theta$ cíou $]$ Nearly all else dative．
\％］So $\Sigma$ ，and lat．；all Greek， 8.
9．тàs $\gamma \epsilon \mu$ ov́бas］Or perhaps $\tau \bar{\omega} \nu \gamma \epsilon \mu o ́ \nu \tau \omega \nu$ ，with \＆A．$P^{\prime}$ and mss．12，73，79，152；Q and more mss．，and lat．，read［ràs］үєнои́бas；also $\mathbf{\Sigma ~ [ l n ; d p}$ less clearly］．
＊$\ell \sigma \chi \alpha \dot{\alpha} \tau \omega \nu]$ S has a $\lambda \lambda \omega \nu$ ：cp．xv．1，and note．
 most versions ：but the MSS．and most mss．om．кal，as
also $g$ ，and $\mathrm{ig} g$［am，arm，\＆c．；not cl$]$ ，and $\Sigma$（which however reads these words differently from all else， аưวท̂s for aủาทิs）．
riuis］So ms．94，g and ry：all other Greek， superlative；also pr，and $\mathbf{\Sigma}$ ．Cp．xviii． 12.
$\dot{\omega} s$ iá $\left.\sigma \pi t \delta_{1}\right]$ A few mss．om．$\dot{\omega}$ ：the rest read $\dot{\omega} s \lambda\{\theta \omega \dot{\alpha} \dot{\alpha} \sigma \pi \iota \delta t$ ．
 Similarly $\Sigma$ ，and so rg ，（sicut crystallum），\＆c．But these are no doubt mere artifices of the translators to supply their lack of an equivalent word，and do not indicate any variation in the Greek text．

avit $\hat{\nu}]$ So N ：all other Greek copies，and lat．，om． $\gamma \in \gamma p a \mu \mu \epsilon \nu \alpha]$ So $x$ alone of Greek copies；and so $v t$ ，and $a r m$ ，have scripta；the rest $\epsilon \pi เ \gamma \in \gamma \rho a \mu \mu \epsilon \nu \alpha$ （ $v g$ ，inscripta），and $\Sigma$ indicates the compound．
$\phi u \lambda \hat{\omega} \nu$＇l $\sigma \rho \alpha \eta \dot{\lambda}]$ All else，ins．［ $\tau \hat{\omega} \nu]$ vî̂$\nu$ ， between these words；except a few mss．，some of which insert $\tau o \bar{u}$ instead．

$\dot{\alpha} \pi \rho \sigma \tau \delta \lambda \omega \nu]$ So $a m, \& c .(p r$, doubtful）：the
Greek，rg［cl，with arm，\＆c．］ $\mathbf{\Sigma}$ ，and nearly all else， prefix $\delta \omega \dot{\sigma} \epsilon \kappa \alpha$ ．
riov］All else，àpyiov：see note on Syr．text．

## АПOKAATษIミ．

 ка́入а $\mu о \nu$ Х $\rho v \sigma \circ \hat{\nu} \nu$ ，iva $\mu \epsilon \tau \rho \eta ́ \sigma \eta ~ \tau \eta ̀ \nu$
 тódıs $\tau \epsilon \tau \rho a ́ \gamma \omega \nu$ коs кєíral каi тò
 каì є’ $\mu \epsilon ́ \tau \rho \eta \sigma \epsilon ~ \tau \grave{\eta \nu} \pi о ́ \lambda \iota \nu \tau \hat{\varrho} \kappa а \lambda \alpha ́ \mu ఱ$,



 коขта $\pi \eta \chi \bar{\omega} \nu, ~ \mu \epsilon ́ \tau \rho \varphi ~ \alpha ̀ \nu \theta \rho \omega ́ \pi о \nu ~ o ̈ ~ " ~$


 Өapê．кaì oi $\theta \epsilon \mu \epsilon ́ \lambda \iota o \iota ~ \tau o ̂ ~ \tau \epsilon i ́ \chi o v s ~ \tau \hat{\eta} s$


каì ó $\theta \epsilon \mu \epsilon ́ \lambda \iota o s$ ó $\pi \rho \omega ̂ \pi o s ~ \grave{\alpha} \alpha \sigma \pi \iota \varsigma$ ．Kaì ó ঠєи́тєроs бáтфєıроs．Kaì ó трíтоs кархך $\delta \omega \nu$ ．Kаi ó тє́тартоя $\sigma \mu \alpha ́ \rho \alpha-$ $\gamma \delta$ оs．Kaì ó $\pi \epsilon ́ \mu \pi \tau о \varsigma ~ \sigma a p \delta o ́ v \nu \xi$ ．Kai ó zo

 ó єै้атоs топа́vঠıov．Kaì ò ठє́катоs
 ＇O $\delta \omega \delta$ є́катоs ả $\mu v ́ \theta \epsilon \sigma о$ ．Kaì oi $\delta \omega$－ 21 ठєка $\pi \nu \lambda \hat{\omega} \nu \epsilon \varsigma$ †каі $\delta \omega ́ \delta є к а ~ \mu а \rho-$
 $\pi v \lambda \omega \nu \omega \nu \hat{\eta} \nu \bar{\epsilon} \xi \xi$ є́vòs $\mu \alpha \rho \gamma a \rho i t o v$ ．каі


 ó Ecós ó таעтокра́тшр aủtòs vaòs

[^71][^72]


 каì ó 入ú $\chi \nu 0 s$ aủtท̂s є̇ $\sigma \tau i$ тò ảpvíov．
${ }^{2}+\kappa \alpha \grave{\imath} \pi \epsilon \rho \iota \pi a \tau \eta \dot{\eta} \sigma \circ v \sigma \iota \tau \grave{\alpha} \stackrel{\rightharpoonup}{\epsilon} \theta \nu \eta$ סıà $\tau о \hat{v}$ $\phi \omega \tau o ̀ s ~ a v ̉ \tau \eta s^{\circ}$ каi oi $\beta a \sigma \iota \lambda \epsilon i ̂ s ~ \tau \hat{\eta} S$





 $\pi о \iota \hat{\omega} \nu \quad \beta \delta \epsilon ́ \lambda v \gamma \mu a, \kappa \alpha \grave{\psi} \psi \epsilon \hat{\delta}$ os＇$^{\circ} \epsilon i$



©̊s кри́бта入入оข＊каì є̇кторєvó $\mu \epsilon \nu о \nu$

 $\alpha v ̉ \tau \eta \hat{S} \epsilon \in \pi \grave{\imath} \tau \circ \hat{v} \pi о \tau \alpha \mu \circ \hat{v} \epsilon \in \nu \tau \epsilon \hat{v} \theta \epsilon \nu$ каì


 тà фúd入a aủтov̂ єis $\theta \epsilon \rho a \pi \epsilon i \alpha \nu ~ \tau \hat{\omega} \nu$
 є̇кєî．Kà̀ ó $\theta$ póvos тov̂ Єєov̂ каî
 סov̂̀ot aủтô̂ $\lambda \alpha \tau \rho \epsilon \dot{v} \sigma o v \sigma t \nu$ aủ $\hat{T}$ ．



 каì фштòs ท̀̀iou ơт兀 Kúptos ó Єєòs

кal $\tau \delta$ ảpviov］Note the interpunction，by which， as in $Q$ ，these words are separated from $\delta$ © $\Theta 6$ ，and coupled（as the Syriac rendering requires）with $\eta \boldsymbol{\eta} \pi \dot{\lambda}$ is of verse 23 ．

23．aủrท̂s $\dot{\epsilon} \sigma \tau \mathfrak{l}]$ All Greek，and $\mathbf{\Sigma}$ ，om．दे $\sigma \tau \mathfrak{l}$ ： lat．ins．

24．$\left.\pi \epsilon \rho ı \pi a \tau \hat{\eta} \sigma o v \sigma_{\imath}\right]$ Lit．，$\pi \epsilon \rho ı \pi a \tau \circ$ हैбь．
S،à roû ф由тós］Lit．，$\epsilon_{y} \tau \hat{\psi} \phi \omega \tau i$ ，as rec．（but with no sufficient authority）：some $\mathrm{rg}[\mathrm{cl}, \&(\mathrm{de}$.$] ，in$ lumine；but $v t$ ，and am and arm，per lumen．
$\delta \delta \xi \alpha \nu]$ All else add either $\alpha \dot{v} \tau \hat{\omega} \nu$（as $\kappa A P$ ，some mss．，lat．［ vg ，gloriann suam et honorem］$)$ ，or кal［ $\tau \boldsymbol{\eta} \nu]$ $\tau\left(\mu \eta_{\eta} \nu \tau \hat{\omega} \nu \dot{\varepsilon} \theta \nu \hat{\omega} \nu\right.$（as $Q$ and most）；or both（as $\mathbf{\Sigma}$ ）．

єis aủryiv］Rather av̀ $\hat{y}$ ：and so in verse 26.
 cis aủtñ．

$\delta \pi o(\omega ิ \nu]$ So S and $\Sigma$ ，with N and many mss．：

$\tau \grave{\alpha} \gamma \in \gamma \rho \alpha \mu \mu \epsilon \dot{\epsilon} \alpha]$ All else，masc．The Syriac perhaps needs correction；but its reading is intelligible，
 $\tau \bar{\omega} \nu \gamma є \gamma \rho \alpha \mu \mu \epsilon ́ \nu \omega \nu$, xxii． 19.
$\tau \hat{\varphi} \beta t \beta \lambda i \varphi]$ All else add $\tau \hat{\eta} s \zeta \omega \hat{\eta} s$ ，except $p r$ ．
XXII．1．〔んへ̄s］So ミ；lit．〔＠̂vtos．Cp．verse 17， and $x x i .6$ ．

каӨapò̀ каl $\lambda a \mu \pi \rho o ́ v]$ All Greek read $\lambda a \mu \pi \rho o ́ v$
alone，here；and so $\mathbf{\Sigma}$ ：but some mss．ins．кa日apóv before（as rec．），or after，тотацо́⿱．
$\kappa a l$ е́кторєขó $\mu \in \nu=\nu$ ］All else om．каí here；also before $\dot{\epsilon} \nu \mu \epsilon ́ \sigma \psi$ ，and $\kappa \alpha \tau \grave{\alpha} \mu \hat{\eta} \nu a$ ，（verse 2）．

2．т $\hat{\nu} \nu \pi \lambda a \tau \epsilon i \hat{\omega} \nu$ ］All else singular．Cp．xi． 8.
दे $\pi l$ тои потано仑े］$\Sigma$ prefixes $\kappa a \hat{\text { ：}}$ ：all else sub－ stitute $\kappa$ al for $\epsilon \pi$ l．
$\epsilon^{\epsilon} \nu \tau \epsilon \hat{\nu} \theta \in \nu$ кal $\left.\hat{\ell} \nu \tau \epsilon \hat{\nu} \theta \in \nu\right]$ So rec．，with some mss．：for the latter adverb， $\boldsymbol{A} \mathbf{Q}$ give $\boldsymbol{\epsilon}^{\kappa} \in \mathfrak{i} \theta \in \nu$（so $\mathrm{\Sigma}$ ， and $g$ ）：$\sim$ gives $\epsilon \nu \theta \in \nu \kappa \alpha l$ ，and om，thence to nooviv． 1＇hiat．

$\kappa a l$ кат $\alpha$ ］All else，except ms．98，om．ка！．
тoùs кap
тà фú入入a aùтoû］S alone，for тà $\phi$ ．тov̂ छ̧úлou．
3．кaтá $\theta \epsilon \mu a$ ］The word in S is the regular equiva－ lent for àvá $\theta \epsilon \mu a$ ．S may have read катаvá $\theta \epsilon \mu \alpha$ ，as rec．，but the authority for this reading is doubtful．

5．e＇kei］For $\epsilon t t$ ，as in verse 3 ，but with more support ；in this case adopted by rec．：Q（not w here）， with many mss，and versions，om．
 with lat．（except $u r m$ ），and $\bar{z}$ ：the rest read verb in present，or ov Xpeía without verb．
 and some also om，фwtós．

## АПOKААХчIさ．

 ${ }_{6} \epsilon$ i＇s $\tau o u ̀ s ~ a i ̂ \omega \nu a s ~ \tau \hat{\omega} \nu ~ a i ́ \omega v \omega \nu . ~ K a i ̀ ~$
 à $\eta \theta$ ıvoí каi ò Kúpıos $\dot{o}$ Єєòs $\tau \omega \bar{\nu}$ $\pi \nu \epsilon \nu \mu \dot{a} \tau \omega \nu \quad \tau \hat{\omega} \nu$ à $\boldsymbol{\gamma}^{\prime} \omega \nu \quad \pi \rho о ф \eta \tau \hat{\omega} \nu$ ， à $\pi о \sigma \tau \epsilon \in \lambda \lambda \epsilon \iota ~ \tau o ̀ \nu ~ a ̆ \gamma \gamma \epsilon \lambda o \nu ~ a u ̉ t o v ̂ ~ \delta \epsilon i ̂ \xi a \iota ~$ тoîs $\delta o u ̛$ úous aùrov̂，à $\delta \in \hat{\imath}$ र $\gamma \in \nu \epsilon \in \sigma \theta a t$ èv $\tau \dot{\alpha} \chi \epsilon$ ．
 plos ó $\tau \eta \rho \omega \hat{\nu}$ тoùs dórous $\tau \hat{\eta} \mathrm{S}$ трофŋтє́ias тov̂ $\beta \iota \beta$ 亿íov тоútov．



 9 тои̂ Sєєкиv́ouтós $\mu$ оı таи̂та．каì єîmé $\mu$ ot öpa $\mu \grave{\eta}$ бúvסou入ós $\sigma o v$ $\epsilon i \mu i ; ~ \kappa a i ̀ ~ \tau \hat{\omega} \nu \grave{\alpha} \delta \delta \lambda \phi \hat{\omega} \nu$ бov $\tau \hat{\omega} \nu$ $\pi \rho о ф \eta \tau \omega ิ \nu$ ，каì т $\omega \nu$ т $\eta \rho о$ úvт $\omega \nu$ тои́－
tovs toùs 入óyous тov̀ $\beta \imath \beta$ रíov
 $\epsilon i \pi \epsilon ́ \mu о{ }^{*} \mu \grave{\eta} \sigma \phi \rho a \gamma i \sigma \eta s$ тov̀s $\lambda o ́ \gamma o v s$ тท̂s $\pi \rho \circ \phi \eta \tau \epsilon i ́ a s ~ \tau o \hat{v} \beta \iota \beta \lambda i ́ o v ~ \tau o u ́ \tau o v . ~$








 каì $\grave{\eta}$ à $\rho \chi \grave{\eta}$ каì тò тédos．$\mu$ акáptot $1+$





Kaì oi $\pi$ ópvo九 каi oi фoveîs кaì ${ }_{5}$
$\left.\phi \omega \tau i \zeta_{\epsilon t}\right]$ So rec．with some mss．， $\mathbf{\Sigma}$ ，and $g, a m$ ， \＆c．：but the MSS．and many mes．give the verb in fut．， as also $p r$ ，and $v g[c l$ ，with $\mathrm{arm}, \mathrm{dc}$.$] ．$
aútoús］So apparently S and $\Sigma$ ，for $\in ่ \pi$＇av̉roús．
$\beta \alpha \sigma t \lambda \in \dot{U} s \alpha \dot{u} \hat{\omega} \nu]$ S alone，for $\beta \alpha \sigma t \lambda \in \dot{v} \sigma o v \sigma t \nu ;$ $\mathrm{ms} .73, \beta \alpha \sigma \iota \lambda \in \dot{\sigma} \sigma \epsilon$ ．

6．$\tau \hat{\omega} \nu \pi \nu \epsilon \nu \mu \alpha ́ \tau \omega \nu \tau \hat{\omega} \nu \dot{a} \gamma[\omega \nu \pi \rho \circ \phi \eta \tau \hat{\omega} \nu]$ So mss ． 35，68．This reading is perhaps conflate．The MSS．， most mss．，$\Sigma$（which reads $\tau 0 \hat{u} \pi \nu \in \dot{\prime} \mu a \tau o s)$ ，and lat．， om．$\dot{\alpha} \gamma i \omega \nu$ ：a fet mss．om．$\tau \hat{\omega} \nu \pi \nu \in \nu \mu d \tau \omega \nu$ ，and so rec．，\＆c．The other versions are divided．

## $\dot{\alpha} \pi \sigma \sigma \tau \in ́ \lambda \lambda \epsilon \epsilon]$ All else aor．

7．द̇v $\tau \dot{d} \chi \in t]$ As in last verse；so one ms．（12）：all else $\tau \alpha \chi^{v}$ ，which perhaps we ought to read bere，the same rendering being used for raxú in verse 20. ［Note that in this verse P deficit，finally］．

3．＇Ey＇́］So vg［am，arm，\＆e．；not cl］：for Kà $\gamma \omega$ ．́．
 miss．（ $73,79,152$, \＆c．），also a few more（followed by rec．）with raî a placed before $\kappa$ aif ：the rest，with $\Sigma$ ， lat．（except $p r$ ），and others，transpose the participles．

9．$\epsilon[\pi \epsilon]$ So $v g$［not am$]$ here；and so $\Sigma$ here and in next verse：all else $\lambda \epsilon$＇́cs in both places． $8_{\rho \alpha \cdot} \mu$ и́ $]$ So ms．68．See on xix． 10.
tov́rous］ S alone ins．
11．кal $\delta \dot{\alpha} \delta \iota \iota \omega \hat{\omega} \nu]$ So ms． 68 ，and $p r$ ：all else om，кaí．
 without кai．By changing the particle（a single letter） prefised to the fut．in the Syr．，we can make it $=$ infinitive，as in the other authorities；and this is perhaps the true reading of S ．See note on Syr．text． $\kappa \alpha \tau \grave{\alpha} \tau \grave{\text { č }} \mathrm{\kappa}$ рүov］Two mss．（73．79）alone have $\kappa \alpha \tau \alpha ́ \alpha(\mathrm{cp} . \mathrm{ii}$.23 ；xx．12，13）：the rest $\dot{\omega} s$ ，with $\dot{\epsilon} \sigma \tau \iota[\nu]$ ， or $\begin{gathered}\text { є́qual } \\ \text { ，before，or after，aùzoù．The lat．support кazá．}\end{gathered}$

13．द̇ $\gamma \dot{\omega}$ тो $\Omega$ ］All else om．द̇ $\gamma \omega$ ．For $A$ and $\Omega$, cp． i． 8 supr．，and note．There， $\mathfrak{s}$ reads as S here．

14．$\pi$ oooùvtes tàs èvto入às aủvoî］So $Q$ and many mss．，followed by rec．， $\mathbf{\Sigma}$ ，and $g(p r h i a t)$ ：for $\pi \lambda$ v́vovtes

 and read ei $\sigma^{\prime} \lambda \theta \omega \sigma i v$ ．Probably S needs to be cor－ rected by restoring a dropt prefix（one letter，$=7 / \nu a)$ ． See note on Syr．text．

$$
\tau \hat{\varphi} \pi \nu \lambda \hat{\omega} \nu I] \text { All else plural. }
$$

15．Kal oi $\pi \delta \rho y o t$ ．．．$\epsilon \xi \omega]$（i） S is alone in placing this and the next two nouns before the remaining two，－so that its order is， $3,4,5,1,2$ ．（ii）All else om．Kaí，and place $\epsilon \xi \omega[\delta \dot{\epsilon}]$ at the head of the passage．
oi $\epsilon i \delta \omega \lambda$ дла́трає $\vec{\epsilon} \xi \omega^{\circ}$ каi оi кочขоì каì оí фарнакои́，каì $\pi \hat{\alpha}$ s ò † $\beta \lambda \epsilon$ є́ $\pi \omega \nu$ \ $\kappa \alpha i ̀ \pi o \omega \hat{\nu} \psi \epsilon \hat{v} \delta o s$.



 каì ó á$\sigma \tau \eta ̀ \rho ~ o ́ ~ \pi \rho \omega i ̈ \nu o ̀ s ~ o ́ ~ \lambda \alpha \mu \pi \rho o ́ s . ~$ $\kappa \alpha i ̀ ~ \tau o ̀ ~ \Pi \nu \epsilon v ิ \mu a ~ к \alpha i ̀ ~ ฑ ̀ ~ \nu u ́ \mu \phi \eta ~ \lambda \epsilon ́ \gamma о v \sigma \iota \nu ~$ є̈ $\rho \chi$ оv．каі ò а̉коv́ $\omega \nu$ єimáт $\omega$ є̈ $\rho \chi$ оv． $\kappa \alpha \grave{~ o ̀ ~ \delta \iota \psi \hat{\omega} \nu ~ \epsilon ́ \rho \chi \epsilon ́ \sigma \theta \omega ~ к а i ~ \lambda \alpha \beta \epsilon ̇ \tau \omega ~}$



 $\epsilon \in \pi$ ’ aủzòv ó Єєós，$\tau \grave{a} s ~ \pi \lambda \eta \gamma a ̀ s ~ \tau \grave{\alpha} S$

 тоиิ $\beta \iota \beta \lambda i ́ o v ~ \tau \eta ̂ s ~ \pi \rho о ф \eta \tau \epsilon i \alpha \varsigma ~ \tau а u ́ \tau \eta s$, $\dot{\alpha} \phi \epsilon \lambda \epsilon i ̂$ ó Єєòs tò $\mu$ ќpos aủtô ảmò
 $\pi o ́ \lambda \epsilon \omega \nu \quad \tau \hat{\omega} \nu \dot{\alpha} \gamma^{\prime} \omega \nu$ प $\tau \hat{\omega} \nu \quad \gamma \epsilon \gamma \rho \alpha \mu-$
 $\mu \alpha \rho \tau \cup \rho \hat{\omega} \nu \tau \alpha \hat{\tau} \alpha^{*} \nu \alpha i$ 光 $\rho \chi о \mu a \iota ~ \tau \alpha \chi v ́$. ＂E $\rho \chi$ оv，Kúptє＇I $\eta \sigma o \hat{v}$ ．$\dot{\eta}$ Хápts 21 тov̂ Kvpíov $\dot{\eta} \mu \hat{\omega} \nu$＇I $\eta \sigma o \hat{v} \mathrm{X} \rho \iota \sigma \tau o \hat{v}$ $\mu \epsilon \tau \grave{\alpha} \pi a ́ \nu \tau \omega \nu \quad \tau \hat{\omega} \nu$ á $\gamma i \omega \nu$ aย̉ $\tau o \hat{v}$ $\dot{\alpha} \mu \dot{\eta} \nu$.

кal oi koเvoi］（i）The full stop and mark placed in $S$ before these words，making them begin a new paragraph，are unmeaning，and I treat them as be－ longing to the beginning of the verse．（ii）For кosvoi （ep．xxi．27）all else have кv́vєs ；but possibly S is ren－ dering loosely，and no variant is to be inferred．
$\dagger \beta \lambda \epsilon \pi \pi \omega \nu$ All else $\phi \Delta \lambda \omega \bar{\nu}$ ．No doubt the Syr． text（see note on it）is wrong：but $\phi t \lambda \hat{\omega} \nu$ cannot be recovered from it but by a rather violent emendation．

16．Ėvipiv］（i）All else $0 \mathrm{~m} . \dot{\epsilon} \nu$ ，（ii）For the colon after these words，see note on Syr．text．
 $\sigma \iota \omega \hat{\nu}$ ，and so $\Sigma$ ．
 alone ins．，unintelligibly．

каl $\delta$ à $\sigma \tau$ ńp］So few mss．$(7,35,49,79)$ ：the rest om．кaf：$\Sigma$ substitutes $\dot{\omega}$ s．
$\left.\delta \pi \rho \omega \ddot{\nu} \partial s \delta \lambda \alpha \mu \pi \rho \alpha{ }^{\prime}\right]$ Most authorities tranpose the adjectives，but a few mos．place them as in S．

17．каl 入aß́́tw］（i）The MSS．，and all mss．but two or three，vt，and $v g$［am，arm，\＆c．］om．кal：but $\mathbf{\Sigma}$ ，and $c l$ ，\＆c．，ins．（ii）Before the verb，all ins．$\delta$ Яé่ $\lambda \omega \nu$ ，except $g$ ．

〔 $\omega \hat{\eta} s$ ］So $\mathbf{\Sigma}$ ；lit．，ऽ $\varsigma \bar{\nu}:$ ：cp．verse 1，and xxi． 6.
18．$\tau \grave{\nu} \lambda$ तórov］All else plural．
éáv］Lit．，őтt éáv．$^{2}$
$\epsilon^{\prime} \pi^{\prime}$ aủ ${ }^{\prime} \nu \quad$ ］So N with several mss．，placing these words before，not（as Q and most mss．）after，$\delta$ ©cós．Rec．，with $\Sigma$ and lat．，places them as Q．A om．

19．$+\tau \hat{\omega} \nu \bar{\nu} \pi \dot{\lambda} \epsilon \omega \nu \tau \hat{\omega} \nu \dot{\alpha} \gamma i \omega \nu]$ So S alone：all else singular．Irobably the scribe has pointed the words as plural through a misapprehension of the meaning． The translator seems to have treated the following words（ $\tau \omega \hat{\nu} \gamma \in \gamma \rho \alpha \mu \mu \epsilon \nu \omega \nu)$ as agreeing with $\tau \omega \hat{\nu}$ $\lambda o ́ \gamma \omega \nu$（cp．xxi．27），and not（as the present pointing of S suggests）with $\tau \hat{\omega} \nu \pi \delta \dot{\lambda} \epsilon \omega \nu$ ．See note on Syr，text．

20．$\mu \alpha \rho \tau v \rho \omega \bar{\nu}$ ］So S alone，but possibly by a clerical error（see note on Syr．text）for $\delta \mu \alpha \rho \tau \nu \rho \omega ิ \nu$ ．
$\left.\tau \alpha \chi v^{\prime}\right]$ Nearly all else subjoin $\dot{a} \mu \dot{\eta} v$ ，except ${ }_{N}$ ， and $v \cdot t$ ．

21．$\dot{\eta}^{\prime} \mu \hat{\omega} \nu$ ］So rec．，with a few mss．， $\mathbf{\Sigma}$ ，lat．and other versions ：the rest om．

X $\rho \iota \sigma \tau o \bar{v}]$ Here S is better supported；by Q ， nearly all mss．， $\mathbf{\Sigma}$ ，and lat．and most versions ：against s A and one ms．（26），which om．
 the three preceding words are the reading of $\mathbf{Q}$ ，the mss．， $\Sigma$ and most other versions．A，with am，reads $\pi$ ávrov only ：vg［ cl ，with most］adds vobis（arm，hominibus）： $\mathcal{N}$ ，with $g$ ，reads $\tau \hat{\omega} \nu \dot{\alpha} \gamma i \omega \nu$ only ；$p \gamma^{\circ}$ om．this verse．

## SUPPLEMENTARY NOTES TO GREEK TEXT.

 of ms .152 is recorded in "Collation of mss. of the Rerelation," by the late Rev. W. H. Simcox, published in Journal of Philology, No. 44 (Cambridge, 1894), p. 255 ff . Mr. Simcox assumes that the words are interpolated "ex commentario." But I find no trace of them in the Commentary of Andreas, which is subjoined in $\mathbf{1 5 2}$ to the text, or in that of Arethas. I incline to the supposition that they are the result of conflation ; a variant örı $\pi \hat{a} s$, for avtımas, having been inserted on the margin of a copy, and having thence passed into the text used by our translator.
 happily suggests $\pi o ́ v \tau o v$ for $\tau \delta \pi о \nu$. This conjecture is supported by pr, (ommis super mare nanigans).
XXI. G.-(ý́yovav). In support of the reading ү'́ $\gamma \quad v \in$ (cp. xvi. 17), miss. 10, 17 have been alleged; but erroneously,-both read jéyova: and the only known Greek authorities for $\gamma$ f́yove are mss. $41,94$. The reading $\gamma$ '́rovav (or that of ms .38 ), followed as above by S , is also confirmed by the Latin of Irenaeus (V, xxxv, p. 336), facta sunt (for fuctum est of $g, p r$, and $(v g)$. The $\gamma \in \boldsymbol{\gamma} \gamma \nu \boldsymbol{\nu} \in$ of rec. is no doubt a conjecture of Erasmus based on rg; his ms. (1) reads $\gamma$ '́ $\gamma \circ \nu a$.

## THE APOCALYPSE.

$\qquad$

PART II.

SYRIAC TEXT, WITH APPENDIX AND NOTES.

CORRIGENDA AND DELENDA IN PART II.


Line 1. The first three letters are effaced; and the hole in the vellum (see p. 96, supr.) affects the latter part of lines 3-8.
3. $\Delta$ lonas $]$ I find this word following $120 \leq 2 \Delta s$ in a closely similar sentence in the (inedited) Ms., Biblioth. Nat., Suppl. 43 (Kotenb. 35), fo. $214 r^{\circ}$. The upper parts of the lost letters here are discernible.
4. araocti?] This restoration may safely be accepted; as also that of ore wrobl in line 5.
6. $\{\triangle \leq 2]$ If this word is accepted, the blank may probably be filled as in Rich. 7160 (R.-F., p. 24) by the words , $\mu$. : 2 ?, with? prefixed to $1 \angle S 2$ at beginning of next line. But perhaps the broken word is


7 and 8. Of the lost ends of these lines, the former may have been h. $500 \angle 00$, or the like; the latter perhaps lenooso, as in Rich. 7164 (R.-F., p. 28), or I_nco, as in Add. 17124 (Wright, p. 43). $_{\text {(Wror }}$
10. lo l ] The prefix ?, though not decipherable in Ms., ought no doubt to be supplied here; and probably o before leap in 15.
14. The illegible first word here may have been los, or fo?, as in line 12.
17. $\boldsymbol{L}_{3}$ ] The ${ }_{3}$ is legible, and the brackets needless. For the places named here, and lines 18,29 , see Transactions, R.I.A., vol. xxx, pp. 356, sqq.
 word, see Wright, Catal., pp. 468, 550 ; Barhebr., Chrr. Eccl. 1, s. 71, col. 397, \&c. (A. and L.) ; and cp. Psh., 2 Kin. xx. 13, 1 Macc. x. 39.

22. ~-orn] Ought to have been printed
 Mr. Gwilliam, perhaps more correctly. But $R$ is a man's name in Barhebr., Chr. Eccl., I, s. S0, col. 437.

Koocyin] A probable restoration of a partly effaced name.
$28-31$. The begiming of each of these lines is effaced, but may safely be accepted as restored; also $\omega$ in 32 : but the plural sign supplied to the first word of 31 may be doubted.
29. Some letters are here lost, and a name is irrecoverable.
of the holy Church of God, and for the profit [and . . . . . . .] of the brethren, studious and lovers of the spiritual life ; and for the commemoration and good remembrance before God; of them, namely, and of their deceased faithful; this spiritual treasure in the holy Church of God has been with diligence written and arranged by Stephen, the wretched and sinful and feeble, and wretched above all ; and feeble above all; and sinful above all; and full of faults and sores and all hateful things of sin. . . . . . indeed in name a monk, though unworthy; who belongs to the holy monastery of the excellent in praises, holy and elect and clad in God, Mar Jacob the recluse of Egypt, and Mar Barshabba; which is beside [S]alach-Castra the blessed; which is in Trur-'Abdin the blessed country which is in the dominion of Hesna Kipha. But I, a brother wretehed and vile entreat of every discreet brother who lights upon these confused lines; that he pray in Christian charity for the said sinner, and for my fathers, true believers and my masters and my brethren; and for my own paternal uncles, monks; Mastud deceased and John and Simeon; who ministered to me after their ability. And pray ye in faith for my own maternal uncles monks and priests, deceased, Gabriel and Jacob; who also gave diligence for me in the matter of doctrine and of writing and soforth. God makes [them] joyful in His Kingdom. And pray ye also for my own masters, Rabban Cyriacus deceased, and Rabban Sahda; and Rabban Saliba; and Rabban Marnaha ${ }^{a}$ otherwise Haya ${ }^{\text {b }}$; and Rabban Bars ${ }^{[a u m] a \text {. And pray ye for }}$ all that have taken part whether in word or in deed; and each according to his prayer, may he be rewarded, with the Amen of those above and of those beneath.
"This [spiri]tual treasure was diligently procured, in order that he might meditate in it and profit by it, by Rabban Gabriel, chaste monk and reverend priest, son of [...]sim deceased, who belongs by family to Beth-nahle, blessed town. Pray ye for him, and for his fathers, true belicvers, and for his [brothers]. ${ }^{\circ}$ Denha, deacon deceased ; and Sahda, deacon deceased ; and Moses, blessed youth. Pray ye for all that have taken part [with me] in it, whether by word or by deed. Amen and Amen."

[^73] of Syriac origin, -as Dr. Rendel Harris has in the Lecture above cited shown to be (on other grounds) highly probable. No such confusion could occur with the Greek notation, in which, while $\Pi$ corresponds with 9 as representing 80 , there is $\Omega$ to represent 800 ; without the need, as in Syriac, of the makeshift of denoting the hundred, if above 400, by the letter which stands for the corresponding ten, distinguished by a point placed over it. ${ }^{\text {a }}$

Colophon (p. 32; cursive).
Similar notes are to be found appended to the following Mss. (among others; most of them certainly, all probably, dating circ. A.D. 1200). Brit. Mus.: Rich. 7160, Rich. 7164 (R.-F., pp. 24, 28), Add. 17124 (Wright, p. 43). Biblioth. Nat., Paris: Ancien Fonds, 14, 19, 23, 24, 25 (especially), 26 ; Supplém., 43. (Zotenberg, Catal., 31, 39, 54, 40, 41, 38, 35).

The following is a translation of it; a few words being defective, -in the earlier part, in consequence of the hole in the vellum above mentioned,-in the latter part, through friction and decay.
"For the glory and honour of the Trinity, holy and equal in essence; of the Father and of the Son and of the Holy Ghost; which is one eternal Godhead; that which is acknowledged in unity and is conjoined in [several]ty, three worshipful Persons; one eternal Nature; which [is one] true God; and one mysterious and exalted Essence; where[in there is] not that is young or old above his fellow; but they are Thr[ee which is One, and One which is] Three; ${ }^{\text {b }}$ Father, and Son and Holy Ghost; one God, true [and.......]. And for the adormment and edification

[^74]vol. II (vi), especially pp. 243-6. In the Greek system the numbers are—St. Matthew, 355 ; St. Mark, 236; St. Luke, 3土2; St. John, 232. In the Syriac, they are $426,290,402$, and 271 . (See the notes appended to the Gospels in Bod. Or. 361, ap. Payne Smith, Catal., coll. 87-89, in which both reckonings are given). It is evident that our note, giving them as $360,240,(\ldots)$, and 232 , is merely a variant from the Greek.

This fact, taken with the reckoning of the Greek rit $\lambda o \iota$ (see last note) makes it probable that this (second) part of the Subscription (lines 6-21) is derived from a Greek source;-the preceding and following parts, with their record of the Syriac $\kappa_{5}$ and $\sim$ risca, being no doubt of Syriac origin.
11. RLa-1 ت $\because$ ] Used here $=$; $=$; cp. lines 19, 20. So in the Harkleian Ms., 7163 Rich., ap. R.-F., Cutal., p. 26.


21-25. Comparing these numbers with those given by Rendel Harris Lecture, p. 9) from his Syriac Ms. (Sinait.), and from the Greek authorities, we find
$\left(1^{\circ}\right)$ that our list varies slightly as regards Mt. ; 2520 for 2522 :
( $2^{\circ}$ ) that it falls short by 400 in Mk.; 1275 for 1675 :
$\left(3^{\circ}\right)$ that it confirms the Syriac reckoning against the Greek, in Luke; 3083 for 3803 :
$\left(4^{\circ}\right)$ that it differs widely from both, by excess, in John; 2532 for 1737 (Syr.) or 1938 (Gr.) :
(and finally)
that its figures, when added up, give a total, 9410 , which disagrees, not only with the totals of the above figures, whether Syriac or Greek, but with the total stated in the first part of this Subscription (lines 3 and 4), $9 * 63$, whether we write 8 for the second digit, as in Rich. 7158, or prefer any other figure.

Of the reckonings for Luke, it appears (Rendel Harris ut supr.) that 3083 of the Syriac Mss. is to be preferred to 3803 of the Greek. The mistake must have arisen from confusion between $>=83$, and $\geqslant \dot{\theta}$ $=803$. Hence it may be safely inferred that this reckoning of the

1882, pp. 11, 12; and compare the similar reckonings given in other Mss.,-as (e.g.) in Add. 14408, Brit. Mus. (A.D. 700), ap). Wright, Catal. of Syr. Mss. in Br. Mr., p. 41. In our Ms., they are marked by marginal rubrics throughout the Peshitto text (to which alone they relate).
2. $\lll<]$ Only the first letter is legible; but as the number of Sections in Add. 14408 and all other authorities is 165 , we may assume that the word is to be completed as above,-not pores.

之irk] The fourth digit here is doubtful; the former three may be relied on.
3. $\underset{\sim}{c} \rightarrow$ g] The begimning of this line, and of lines 4 and 5, is lost in consequence of a hole worn in the vellum. I only doubt whether, in supplying this missing word, to write it as I have done, in stat. absol., or in stat. emphat.; for the usage of the writer of the Subscription in this respect varies (see in this line, farther on, and cp. 5, 22, 24).

For this word (= $\rho \dot{\rho} \dot{\mu} \mu \tau a$ of some Greek mss.), and for the numbers here stated, see an important investigation by Dr. Rendel Harris, in his Lecture On the Ferrar-Group (1893); and ep. the reckonings given in Rich. 7158 (Brit. Mus.), ap. Rosen-Forshall, Catal., p. 20 ; also in Oo. I (Cambridge Univ.) ap. Rendel Harris, Lecture, p. 13.
 last note, and supplied on the authority of Rich. 7158. On the same authority I complete the half-effaced $\times \mathbb{B}$ at end of line 4.
5. 2 i ] Rich. 7158 gives 73 , not 71 . In the other numbers, the reckoning of our Ms., so far as it is forthcoming, agrees with that.
7. Krla.i] These are the "Greater Chapters," or tit $\lambda_{\text {ot, }}$ marked in many Greek MSS., from Codd. A and C down; and in some Syriac Mss. (but not in the older ones), introduced probably from the Greek through the Harkleian copies,-see Wright, Catal., p. 56. Sce, for these Chapters, Scrivener's Introduction, pp. 57-59, vol. I, chap. iii ( 4 th edn.); also Payne Smith, Catal. of Syp'. Mss. in Bodl., col. 87, note 3. Though here recorded, they are not marked in the body of our Ms., either in text or on margin.
8. Kä_ロ] The Eusebio-Ammonian paragraphs. It is to be noted that the divisions here meant are the Greek, not the Syriac: see for these Rev. G. H. Gwilliam's memoir on The Ammonian Sections, in Studia Biblica,

The following is a translation of the whole Subscription. [The italicized parts are in the Ms, written in black; the rest in red.]
"Here ends [the writing of] the Book of the New Testament; in which there are [one] hundred and sixty five s[ections]; besides the Revelation and the four Epistles 137[3] [verses]. But the verses of the Gospel are, nine thousand [cight hundred] and sixty 3; and of the Acts four thousand [one hund]red [and 49 ver]ses and of the Apostle six thousand four hundred and 71.
"The Gospel of Matthew one of the Twelve, which he spoke in Hebrew in Palestine, wherein there are Chapters sixty eight; but the number of Canons three humdred and sixty; and the Miracles twenty five; and the Testimonies thirty. The Gospel of Mark one of the Seventy which he spake in Latin in the city of Rome; wherein there are Chapters forty cight; and Numbers two lundred and forty; and Miracles twenty two; and Parables six; and Testimonies seventeen. The Gospel of Luke one of the Seventy which he spake in Greek in the city Alexandria. Wherein there are Chapters eighty three, and Miracles twenty two; and Parables twenty seven; and Testimonies sixteen. The Gospel of John which he spake and preached in Greek in the city Ephesus. Whercin there are Chupters twelve; but the Numbers two hundred and thirty two of the Canons; but Miracles eight; and Parables 5 ; and T'estimonies 15. Here ends this annotation.
${ }^{6}$ Now the T'erses of the Gospel of Matthew, are two thousand five hundred and twenty. But Luke, three thousund and eighty three Verses. John, two thousand five hundred and thirty two. Mark, one thousand two hundred and seventy five.
"Glory to the Father and to the Son and to the Holy Ghost, now and at all times and for ever and ever. Amen and Amen.
"Every one that reads is entreated to pray for the sinner that wrote."
Line 1. Both upper corners of the page are much defaced; but the words restored [in square brackets] at the beginning and end of this line may be accepted as certain.

~nurros. See note on xi. 19 supr.
Reت̈s] For these Sections, peculiar to Syriac Mss., see Dr. Isaac H. Hall in Journal of Society of Biblical Literature and Exegesis, June-Dec.,

Translations of Subscription and Colopion appended to the Ms., occupying respectively the recto and the everso of its last leaf, ${ }^{,}$(see pp. 31, 32 , supr.) ; with Notes on the Syriac text of them :-

$$
\text { Subscifiption (p. } 31 \text {; estrangelo). }
$$

Subscriptions similar to this, or to parts of it, occur frequently in Syriac, as well as in Greek, Mss. of the New Testament; but usually in scattered notes attached to the several Books, not (as here) collected into one. See e.g., Bod. Or. 361, Hunt. 587, of Bodl. (Payne Smith's Catal., coll. 86-91). This Subscription is accordingly more than usually comprehensive, though deficient in completeness and in accuracy. It is made up of three distinct parts.

The first (lines 1-5) gives the number of the Sections (Rewis) of the
 its main divisions, -the Gospels, Acts (with Catholic Epistles), and Pauline Epistles; also a separate reckoning for the non-Peshitto Books (showing that this part of the Subscription belongs to our Ms. and is not merely adopted into it):- This part relates to Syriac divisions, and is presumably of Syriac origin. It is very similar to a note in Rich. 7158, referred to below, note on $\underset{\sim}{\boldsymbol{\Delta}}$ みー, line 3.

The second (lines 6-21) gives particulars relating to the Gospels severally, with a reckoning of the "Chapters, Canons, Miracles, Parables, and Testimonies" contained in each. But the reckoning is defective, the number of Parables in St. Matthew, and that of Canons in St. Luke, being omitted. It will be shown below (see notes on lines 7 and 8) that this second part is derived from a Greek source, probably through the Harkleian Version. Cp. the subscription of the Medicean Ms. of the Harkleian Gospels (A.D. 757), ap. Adler, N.T. Versiones Syr., p. 53.

The third (lines 21-25) gives a like reckoning of the "Verses" of each Gospel: but the numbers when added together fail to agree with the total for the four Gospels as given in the first part.

[^75] have кúves ( $\Sigma$, Re_l:a), for which коиоí seems to be a variant, else unknown. Perhaps however $S$ is here giving merely a loose rendering of кv́ves taken as meaning "the unclean."
$\left.\ldots \operatorname{la}_{\Delta}\right]$ This is an ummeaning and unauthorized reading; see
 $\Sigma$ renders,
 verse 20 as aph.; and the aph. occurs also i. 2 (the only other instance of the verb in S). In $\Sigma$, the Mss. do not point the word here, but in verse $20 l$ points for $a p h$. (and so $p$ there, but here for $p a$.) ; in verse 18, $\Sigma$ reads sme. S seems to use pa. as intransitive, and aph. as transitive. Hence probably the stop, otherwise superfluous, inserted after a. $\rightarrow$, infr.
entir] Elsewhere in S this word $=\phi u \lambda \eta$. But we find it also $=$ үє́vos, Act. iv. 6 , xiii. 26 , (Psh.); more usually $=\gamma \epsilon \nu \epsilon \alpha$. $\Sigma$ renders by <ess , as Hkl. usually ; Psh. sometimes.
$\curvearrowleft \Omega \rightarrow 0$ ] This insertion is unmeaning and unsupported. It may have been a marginal alternative for mdってina. [A. E. J.].
 Psh. N.T. or Hkl. : but in O.T., e.g., Exod. v. 8. (Hxp., as also Psh.). So also in the plls., Deut. iv. 2, xii. 32 (Psh.).

 $\gamma є \gamma \rho \alpha \mu \mu \epsilon ́ \nu \omega \nu)$ following; -which words really relate to $\sim \underset{\sim}{\boldsymbol{\sim}}$ preceding. $\Sigma[l$; but $d p$ as S , only without pronoun $]$ treats $\tau \hat{\omega} \nu \quad \gamma є \gamma \rho a \mu \mu \in ́ \nu \omega \nu$ as masc.,


regarded in S as equivalent. $\Sigma$ renders by Kihـ (Levit. xix. 10, Psh.), $=$ "deciduous," mistaking the meaning.
5. Reiza.] Probably $s$ is to be substituted for $a$, and the preceding stop to be struck out. See note on Greek text.

6. Kdmaï] Cp., for this unusual plural form, Hebr. xii. 9, 23, (Psh. and Hkl.). $\Sigma$ reads Kuni (sing.).
$1 \gg]$ Here $=\dot{\epsilon} \nu \tau \alpha ́ \chi \in t$, and so perhaps in verse 7 ; but in 20 $=\tau \alpha \chi u ́$. See note on Greek text. Cp. verse 12, and note on ii. 16.
8. Note the three quadruple points ( $\because$ ) over the name ${ }^{\text {Lun }}$.
 note of interrogation (: ) placed at end.
10. R i i $\therefore$ ] The ( $\therefore$ ) is misplaced; probably from end of verse 9 .

 Psh. and Hkl. mostly as $\Sigma$; but both sometimes as S .
 and ii. 11 (where see note); and so Psh. sometimes, c.q., Mt. xx. 13 ; and

 elsewhere in S, nor in Psh., Hxp., or Hkl. $\leq$ gives $\mathbb{K}_{5}$ and KR<ts, from the less unusual root $\mathbf{R}_{5}$, which is regularly employed in Psh., Hkl., and Hxp. in rendering $\rho \cdot \pi \hat{\omega}$ and its cognates;-e.g., James ii. 2 (Psh. and Hkl.), Isai. iv. 4 , Zech. iii. 3, $4[4,5]$, (Psh. and Hxp.).
 The Greek verb occurs else in Apoe. only verse 2 supr., where both have
 ings indiscriminately (see Mt. xviii. 25-34); Hkl. mostly the latter.
13. Kior $=\dot{\eta} \dot{\alpha} \rho \chi \dot{\eta}]$ Not else in $S: \Sigma$, Kとi, as iii. 14 , where see note. The rendering Kaiar occurs in Psh. and Hkl.; and uniformly in Poc. (and Hkl. of the Four Epp.),-2 Pet. iii. 4, 2 Joh. 5 and 6, Jud. 4.
14. Rom ] Probably the prefix $\pi$ is to be supplied.
15. R_iio] Observe that the list of those that "are without" is altered in order; the third, fourth, and fifth, before the first and second. Also the stop ( $\%$ ), followed by the red point ( $\circ$ ), is unmeaningly placed in the middle of the list. But nothing is omitted.
 precedes omitting the $\Omega$, but otherwise agreeing with S .
$\sim \infty]$ Obelized in Ms. ; see note on ii. 5.
$\dot{\infty} \boldsymbol{\sim} \boldsymbol{\alpha} \ll]$ Whether this unintelligible reading is a corruption of some word $=\delta_{\iota a v \gamma}{ }^{\prime} s$, or a rendering of a misreading [ $\left.\hat{\eta} \nu\right] \delta \iota{ }^{3}$ aủ $\hat{\eta} s$, or the like, for $\delta a v \gamma \eta$, it seems impossible to decide. It is remarkable that in verse $\mathbf{1 1}, \Sigma$ (by a converse error) seems to have read $\dot{\omega} s \phi \hat{\omega} s \tau \hat{\eta} s$ aủ $\bar{\eta} s$, for


 stand in our Ms. directly underneath (see next note), it may be that the letters $\dot{\sim} \rightarrow$ h. have got in here by vertical transference from thence, and that $\delta a v \gamma \eta$ 's was originally represented by a lost word of which the initial $\sim$ alone remains, four or five letters having been displaced by the intruders.
22. $\because \dot{\infty} \rightarrow$ ] The stop ( $\%$ ) here is wrongly placed. It probably belongs to the unexplained $\dot{m}$ of the previous line (see last note).

Rispela] Note that $S$ not only places a full stop before this word, but by the prefix $\perp$ makes it clear that it is to be read with


27. जh Kams] Probably repeated by accidental error from verse 25, in place of $\dot{\sim}$ J Jas.

 $\Sigma$ has $\sim \sim c_{\sim}^{\infty}=\kappa$., and rhars $=\beta \delta$.

XXII. 1. .aia] Probably $\pi$ is to be read for $a$ : also, in next verse, perhaps $\rightarrow$ for a before $h \sim_{5} \Omega$; a in both these cases being unauthorized and superfluous. However, $\boldsymbol{\rightharpoonup}$ is not necessary in verse 2 (see note on i. 13).
 (the only other instance in N.T. of the Greek phrase); where Psh. (and Hkl. marg.) has ras rwo ras ras. So too Psh. and Hxp. in the pll., Ezek. xlvii. 7. $\Sigma$ here follows a different reading.
3. Rexici] In Psh. N.T., Hkl., and Hxp. this word uniformly $=\alpha \dot{\alpha} \nu \dot{\alpha} \theta \epsilon \mu \alpha$, to which кат $\dot{\theta} \theta \epsilon \mu \alpha$ here (not else in N.T.) is rightly ¥!
after each of the remaining stones, and after rowis in verse 21, a new form of point ( $:$ ) is introduced,-apparently equivalent to $\therefore$

R1. $-\infty$ ] So in Psh., e.g., Exod. xxiv. 10 ; where Hxp. writes
 <

R10] See ix. 17, and note there. $£$ has here anula, not elsewhere found;-probably for ar_als ( $=\chi$ а $\quad$ кк $\eta \delta \omega \nu$ ), which however only occurs as a geographical term. Barsal. writes a.dra, and



 LXX]; and see above, second note on iv. 8. $\Sigma$ transliterates here.




A.sian ] This form of the word is not elsewhere found, but see note on Greek text. $\Sigma$ writes ncireaqo [ $d p ; l$ has $\boldsymbol{\pi}$ for 1$]$; and similarly Hxp., Job xxviii. 19, Ezek. ut supr., مــのน.

K-i\&a_onia] S here transliterates more successfully than $\Sigma$,
 (after 9 ) for i by an early error of transcription. Barsal. writes


 sondulerore, and explains rownon.

- enhosk] $\Sigma$, .en_ohask. See Ezek. xxviii. 13 (Hxp. -on_ond_r(r); see also Thes. S., s.v., and cp. note on Greek text.

21. Kiea_dïda] Probably a ought to be struck out.

- Kinel rinu The punctuation of $S$ compels us to conclude that the Greek represented is $\epsilon i \stackrel{s}{\alpha} \nu \grave{\alpha} \epsilon i \bar{s}$. See note on Greek text ; and cp. Mk. xiv. 19, where for the similar phrase $\epsilon$ is $\kappa \alpha \theta$ ' $\epsilon$ is Psh. gives $\boldsymbol{\pi}$. $\boldsymbol{\pi}$, ; and
 (Hkl.). Again Joh. viii. 9 (Peric. de Ad.), aw occurs, but whether


K＿cosicic See note on xvii． 4 ．
 Greek word recurs．It is not found else in N．T．；see note on ix． 21.
$\underset{\sim}{\sim} \underset{\sim}{\mathbf{n}}=\pi$ ópvoss］So again xxii． 15 （the only other instance of $\pi$ ． in Apoc．），as both Psh．and Hkl．；and so $\Sigma$ there，but here $\sim$ rـirs．

9．Kdroc］Note that the point in red（denoted in the printed text by 0），which ought to stand before this word，has been wrongly set by the scribe before $\sim \rightarrow \sim 1 \rightarrow 7$ in next line．

11．$\dot{\text { ® }}$ d $九<0$ ］So again in next verse（bis）：$\Sigma$ ，more exactly，instead of the prefix $a$ ，gives in here，and s there．
 see note on iv．5．In Psh．and Hkl．commonly，and always in S and $\Sigma$ ， $\phi \hat{\omega} s$ is rendered by Kimas．

ตタッロ］Correct（also in verses 18，19）：see note on iv． 3.

Ris ptcp．，and would be followed by $\rfloor$ ．
．onlfonion Cp．iv． 6 （ $<$ rals），and see note there．

14．Ki－a］For रisca：probably a clerical error，$>$ and $\leadsto$ being in our Ms．very closely alike．But the error may have been in the Greek，viov for［ap］pıov．［H．J．L．］

16．$\downarrow$ ， тєт $a^{\prime} \gamma \omega \nu$ os：Hxp．transliterates，as $さ$ does here．See both，Exod．xxvii． 1.

 e．g．，Exod．xxy．10；also Joh．xxi．8：in which places Hxp．and Hkl． use emph．，as does $\Sigma$ here．
 where found．In Psh．Kasar does not occur：but in Hxp．，I［3］Esdr． vi． $2 t,=\delta o ́ \mu o s$ ，and it is frequent in other writings．

19．\％on r－］Observe that in this verse the point $\therefore$ ，which up to this is used in our Ms．only to mark the important divisions of the text，is placed four times，after the names of the first four stones，also in verse 20， after the elerenth stone；and after this frequently，－often unmeaningly， as in rerse 22，and again in xxii．3，10，15，and 20．Also，in verse 20，
from a person. $\Sigma$ does not make this distinction in either place, nor in

 (= husbund): Psh. mostly as S. Cp. Gen. xri. 3 (Psh. and Hxp.).
3. <i̇i] Perhaps <ir would be better, as in $\leq$ : see note on Greek text. For reixss see second note on xiii. 6 .
ano] A letter seems to have been erased after this word. Probably the scribe had first written roma.
<oora] Perhaps the prefix ought to be omitted; and the stop placed after, instead of before, this verb.

 occurs in Apoc. (xiv. 18), where S has simply مـلم (probably reading ф $\omega \nu$ и́). Psh. renders variously, -only once as $S$ (Eph. iv. 31) ; Hkl. uniformly as $\Sigma$.


 reading, the rerb is to be taken as first person singular, and to be connected with the next rerse, -in which $\rightarrow$ is interpolated after iscon, to make good the comexion. $\Sigma$ in its rendering follows the ordinary text, but with مت̈as (= mapĵ̀ $\theta$ ov ) for लulir [but d shows a trace of S in its conflate reading, ت̈n Nir].
6. Resj] Written $\mathrm{Km}_{5} \dot{5}$ where it recurs, xxii. 17; ptep. peit: so $\mathbf{\Sigma}$ [d points the word as poël, xxii. 1r].

Dhǐ] An erasure follows in Ms.; probably of the word oll.
Tii] For R_i.s; (cp. Joh. iv. 10): so S. So too Ephraim, Hymn. vii In Fest. Epiph., 7 (p. 66, ed. Lamy), seemingly citing this passage.
7. Kana] Perhaps we ought to correct Kaira.
8. Rhlonal $=\delta$ eclois] This word is not in Psh., O.T. or N.T.; nor in Mxp. or Hlll. ; but $\boldsymbol{V}_{10}$ occurs, 2 Cor. viii. 20, and $\sim$, Act. xxvii. 9, 33, 1 Joh. iv. 18 (Psh. and, as regards the first two references, Hkl.). $\Sigma$ has rudLinul ; and so Psh. and Hkl. in the two places where $\delta \in i \lambda o{ }^{\prime}$ occurs else in N.T., Mt. riii. 26, Mk. iv. 40. The noun used by s', though unrecorded in the Lexx., is a rerbal of exactly similar formation.
 in S is in Psh. and Hkl. $=\vec{a} \delta \delta_{k o s}(\mathrm{cp} . \mathrm{S}$ and $\mathrm{\Sigma}$, xviii. 5 and xxii. 11 ), or: (in Psh.) ävouos, but it does not occur in $\mathbf{\Sigma}$.
the omission is shared by $\Sigma$ and many Greek copies, headed by $\mathbb{N}$; and moreover in that verse it is almost certainly due to a more complete homœot. (хídıa ë́ $\ddagger \eta$ repeated). See notes on Greek text.

## ーณـ] Correct

 on iv. 4. Psh. only once renders $\theta$ póvos by $\sim$ rass (Col. i. 16, where Hkl. renders as $\Sigma$ here), but both use the same word as $=\kappa \alpha \theta \epsilon \in \delta \alpha$, Mt. xxiii. 6, \&c., (by implication).

م.e.gमार. $\mathrm{N}_{\mathrm{J}}^{\mathrm{J}}$ ] (i) S and $\Sigma$ translate as if they had a reading, $\tau \dot{s} \pi \epsilon \pi \epsilon \lambda \epsilon \kappa \iota \sigma \mu \epsilon{ }^{2} \nu a s$, unknown to the Greek copies, and to the other versions. But perhaps we ought to correct both by prefixing a to cidm, especially as there is in the next sentence (in S) a $\boldsymbol{\pi}$ wrongly inserted, -see next note :
 (ii) The final letter of the verb is wanting: supply - ; or (if the prefix . be restored) supply a in $S$ [and in $\Sigma$, make corresponding changes].
$\ldots$ 上. text as it stands represents "the word of God, and of those who have not worshipped the beast," \&c., which is ummeaning. But the connexion may be, "the souls . . . of those who have not worshipped," \&c.
[.anc Probably we are to correct asea. So $\Sigma$, with the Greek.
6. $\sim 1 \rightarrow \square]$ See note on xiv. 13.
Khis] Correct $\times \mathfrak{L} \boldsymbol{\sim}$ : also remove stop after Kl blar.
 used $=$ ptep.; found but twice in Psh., $=\pi \lambda \alpha{ }^{2} \nu o s$ (Mt. xxvii. 63,2 Cor. vi. 8 ;
 Hkl.) ; occurs thrice in Poc. (and so likewise Hkl.), 2 Joh. 7 (bis) $=\pi \lambda \alpha{ }^{\prime} \nu$ os;

12. $\sim$ [

13. an_rs. Th The prep. here used is rather $=\pi \alpha \rho \alpha$ than ${ }^{\boldsymbol{\epsilon} \nu} \nu$ (of Greek text); but probably the variation is introduced to suit the sense and not as implying a change from $\dot{\epsilon} \nu(=\Omega$, as in previous sentence). For $1 \rightarrow 5$ cp. i. 13, vii. 17 , xxi. 2 (where see note), 10.

XXI. 1. $\sim \operatorname{rrs}$ (bis)] Feminine here, but masc. in $\Sigma$ : see note on x. 6 .


combining both, nor for placing каì т̀̀ отратєv́paта aúzov̂ as in S. 'The reading of S , or of its Greek original, is apparently conflate (sce note on Greek text). $\Sigma$ reads and.ar rhaïl alo, nearly agreeing with the latter member of the conflation in S , in the noun used as the equivalent of $\sigma \tau \rho a \tau \epsilon \dot{f} \mu a \tau \alpha$, of which rüls or Rhaïla is in $\Sigma$ the uniform rendering (see note on ix. 16 , where S has Rhal.ï, as here in the former member). Hence arises a suspicion that $S$ may have been here interpolated from $\Sigma$. Yet it is to be noted, on the other hand, that S again has $\rightarrow \infty<$ !ea $(=\tau \hat{\omega} \nu \quad \sigma \tau \rho a \tau \epsilon v \mu \alpha ́ \tau \omega \nu$ av่тov̂) at the close of the verse, consistently in both clauses using roula, and not (as I) Rhamla.
20. $\ldots$ Lria] Apparently $\perp$ is to be read for $\pi$, as in $\Sigma$.
a_ridr<a . ... od_u.sa] This would represent a reading (see note on Greek text) otherwise unattested. I has a-ridhos p.eis raco. Perhaps aبـ_
21. [-T] Ought to be obelized (see note on ii. 5) ; but not so in Ms.
 Ki. versions, verse 17 (where see note): but in the only other place where ő $\rho \nu \epsilon o \nu$ occurs in Apoc. (xviii. 2, sing.), $S$ om., while $\Sigma$ renders r\&wia. In Psh. N.T., $<\boldsymbol{i}_{-1} \downarrow$ is not used; but in O.T. often ; in Hxp. sometimes.
 $\kappa \rho a \tau \hat{\omega}$ is always rendered by rure; as mostly in Psh. and Hkl., in both of which az is very rare, though frequent in Ilxp. We find howerer end $=\kappa \rho a \tau \omega$ Lk. xxiv. 16 (Hkl.); also also Tit. i. 8 (Psh., by implication). Here, it is used because $\boldsymbol{\pi} \boldsymbol{\omega}$ r is wanted to represent $\kappa \lambda \epsilon i \omega$ in next verse (in both versions; and so throughout, and in Psh. and Hkl. passim).
 render ${ }_{\alpha}^{\alpha} \chi \rho \iota \tau \epsilon \lambda \epsilon \sigma \theta \hat{\eta} \tau \grave{\alpha} \chi^{i} \lambda_{\iota} \iota \alpha$ 光 $\tau \eta$, which all else ins. Probably the previous sentence, in the Greek original (or an ancestor) of S , was so arranged as to end (as in rec.) with ${ }^{\epsilon} \tau t$, and thus the omission, whether in the Greek
 It is true that $\rightarrow$ ad is not so placed as to bear out this supposition concerning the position of ${ }^{\prime}$ Ur , but there are other instances where $S$ places -ad early in a sentence though the Greek has ${ }^{\boldsymbol{\epsilon} \tau \iota}$ at the end (as is usual in Apoc.): see, e.g., xxii. 11 (quater). Yet, on the other hand, the fact that S also om. from verse 5 an entire clause containing the same words, looks as if some doctrinal bias were at work here. But in case of verse 5,

And thus $S$ is doubtfully supported by $\Sigma$ ，either in disjoining the negative from what follows，here，or in its contrary treatment of xxii． 9 ． See note on Greek text．It is plain that doctrinal prepossession was at work in causing the confusion and inconsistency，－cp．next note．
duri¿d］Inserted no doubt to qualify the prohibition conveyed． The advb．$=\mu \hat{\alpha} \lambda \lambda o \nu, 2$ Pet．i． 10 （Poc．and Hkl．）．It is remarkable that the same advb．is interpolated， 3 Joh． 5 （Poc．），apparently $=\mu \alpha{ }^{\prime} \lambda \iota \sigma \tau \alpha$ ．
 is given by both versions，xxii．11，the only other instance of $\delta$ ．in Apoc． Psh．uses both，but prefers the former：Hkl．，with rare exceptions，the latter．See note on xv． 3 ．

 where seems nearly $=\beta \alpha ́ \pi \tau \omega(=$ to imbue $)$ ．Perhaps however it is here $=\omega_{1}$ （which $\Sigma$ has），$=\dot{\rho} \alpha i v \omega, \dot{\rho} \alpha \nu \tau i \zeta \omega$ ．See Thes．$S_{0}$ ；see also note on Greek text．

14．（\％）Observe that by placing a stop before as well as after Ḳ̨̈u，and prefixing a to the ptep．following， S seems to make the adjective parallel with the ptcp．，and therefore（see note on Greek text）to have read both in dative，or perhaps both in nominative．

15．Rha $\dot{\sim} \dot{\sim}$ ］There seems to be an erasure in Ms．after this word； see note on Greek text．

 invariable Psh，and Hkl．equivalent of $\pi \alpha \tau \alpha \dot{\sigma} \sigma \omega$（see note on xi．6）．But we find it represented by $\mathcal{1}$ o in both，Act．vii． 24 ，and therefore are not obliged to suppose that S read here $\dot{\alpha} \pi о \kappa \tau \epsilon i \nu \omega \sigma \iota$ or $\sigma \phi \dot{\alpha} \xi \omega \sigma \iota$ ．

16．कdr 1 －$\perp$ ］See note on Greek text，and observe that S inserts no a before $\mathcal{L}$ ，and writes the noun as plural：$\Sigma \operatorname{sing}$ ．；［to $\mathcal{L}_{\sim}, l$ prefixes＊，in reference，as it seems，to the insertion of the copulative，and therefore to its absence from S which is the only authority for omitting it］．

17．KלLura】 $=$ roîs ỏ $\rho \nu$ éo兀s］Singular（collective）；so in Psh．with rare excoptions．$\Sigma$ writes the word pl．here，and verse 21 （see note there， for the rendering of S ）；and so Hkl．habitually．
 （Psh．and Hxp．）．
 both readingrs，av̇тov̂ and av̉兀ஸิv，after каì $\tau \grave{\alpha} \sigma \tau \rho a \tau \epsilon \cup ́ \mu a \tau \alpha$, －but none for

Mt. ix. 23 (Psh. and Hkl.), the only other instance of aủ $\lambda \eta \tau \eta$ 's in N.T. Cp. Ezek. xxvi. 13 (Pslı. and Hxp.). For .ï, cp. 1 Cor. xii. 10 (Psh.).
 bably chosen (or perhaps formed) by our translator for its similarity in sound to $\mu$ оvoıка́. For ant see second note (ii) on viii. 6 .

6. $\sim$ K $\boldsymbol{\sim}$ ] After this word, foll (cursive) is interlined, apparently by a later hand, conforming the text to $\Sigma$ and the Greek copies. See note on Greek text.
 ptep. (= pres. indic.) ; $\Sigma$, in future. (ii) For the rendering of a $\gamma \alpha \lambda \lambda \omega \hat{\omega}$ (not else in Apoc.) in S , see note on xi. 10 ; $\Sigma$ uses $\mathfrak{1}$. In Psh., it is never rendered as by S , but often as by $\Sigma$; in Hkl. always so.

9. arork ] Probably we ought to correct iss.
-ah] Read $\rightarrow$ ah_ instead of (or perhaps after) this word.

 and $\Sigma$ the stut. ulsol.: the former treating кєк $\lambda \eta \mu \epsilon \in \nu o \iota$ adjectivally, as both

10. $\left.\widetilde{\int}\right]$ Note that $\rightarrow \omega(=\circ \circ \rho \alpha)$ is omitted before the negrative. As the text stands, $r \leq$ (so pointed) seems $=\mu \grave{\eta}[\pi o \sim \eta \sigma \eta s]!$ Cp. however the parallel passage, xxii. 9, where $\rightarrow$ appears ; but with a stop after it, so that $<>$ (with no stop following) is left to be joined with what follows. $\Sigma$ retains $\rightarrow\llcorner\omega$ here as well as there; but its interpunction is uncertain: the evidence being




Thus, as to (i) text, $\Sigma$ is against the omission here of $\rightarrow$ Lu: as to (ii) interpunction,
$n$ agrees with S in both places.
$l$ is indecisive here, but at xxii. 9 makes $\sim \int$ stand alone.
$d$ (its triple point being equivalent merely to the single point of S ) joins $\sim d$ with what follows, here; but in xxii. 9 agrees with $l$.
$p$ (alone consistent) makes $\leftrightarrow$ stand alone in both places, with (..), i.e. (!), after $\rightarrow\llcorner$, as well as after $\sim$.
by Hxp., $=\dot{\alpha} \rho \chi \iota \sigma \tau \rho \alpha ́ \tau \eta \gamma o s\left[\mathrm{LXX},={ }^{2} \rho \chi \omega \nu \tau \hat{\omega} v \sigma \tau \rho \alpha \tau \eta \gamma \omega \nu\right]$, Josh. v. 14. See Masius, Syr. Pec., s.v. iva; and note that in Thes. S. (s.v.) this reference of Masius is misunderstood, and wrongly applied to v. 6 ( $\mu$ व́ $\chi \mu \circ \iota$ ).
 rómov $\pi \lambda \epsilon \in \omega \nu$ ] (i) Apparently a conflation,-see note on Greek text. But


 renders by $9 \rightarrow$. (ii) Note the constr. form followed by prep., as xiv. 3 . <rad<] See for this word Thes. S.; it is not in Psh.: $\leq$ has here refir. Psh. has ralos where vaúrns recurs, Act. xxvii. 27, 30: Hkl. renders as $\Sigma$; and so Hxp., 3 Kin. ix. 27 [= vavtıkós, LXX].
máarar Note the peculiar form of the verb with suffix.
 in $\Sigma$, and in Pslı., Hxp., and Hkl., riana $=\tau \mu \eta^{\prime}$. For $\tau \mu \mu$ ót $\eta \mathrm{s}$ (not else in N.T.), $\Sigma$ has racios, a very rare word, not found in Psh., nor (apparently) in Hkl. or Hxp.
 in xix. 2 both give . $\pi$. [In the latter place, $\Sigma d$ has $K \pi$, and $S$ at first sight appears to read the same, but the seeming $<$ is only a blot.]
21. 廿-<] This word is added in marg., but primu muna. There is some trace of crasure before the next word, as if $\boldsymbol{a}$ had originally been prefixed.
 Psh. and Hkl., Mt. xviii. 6 , and wherever $\mu$. recurs. See note on Greek text.
 sistently uses the former verb in both places: see note on vi. 13.
 in N.T.: but $\boldsymbol{\omega}={ }^{\circ} \rho \mu \eta$ in Hkl. where it occurs (Act. xiv. 5 , James iii. 4); also in Hxp., e.g., Ezek. iii. 14. So too Psh. O.T., there and elsewhere; but not N.T.
 on Greek text.
22. Ri>is This rendering is borrowed from Psh. of Daniel iii. 5,
 Theodot. Possibly our translator found aủ $\eta \tau \iota \kappa \hat{\nu} \nu$ in his Greek copy, or
 L. 2
printed texts is attested only by later copies. See IIermathena, vol. vir, p. 290.
 $\beta$ v́rowos (reading of Greek uncertain here and verse 16), the prefix being here the sign of the genitive. In Psh. and Hkl. it $=\beta \dot{v} \sigma \sigma \sigma o s$, Lk. xvi. 19 (the only instance of $\beta$. outside Apoc.) But S , and apparently $\Sigma$, seem
 (bis), 14 ; and therefore probably mean $\mathrm{K}_{5}$ here to represent $\beta$ v́ooos.


 R.aris (=Elfenbein). Ivory is not mentioned elsewhere in N.T.; but in O.T., Psh. mostly expresses it as S; Hxp, as $\Sigma$. But Psh. has KL.9. Kır, Ezek. xxvii. 6 ; and so Hxp., 3 Kin. x. 22 (with * before the second word), and similarly Ezek. xxvii. 15, in which two places ivory is spoken of in its ummanufactured state, as an article of import.


ainc] So $\Sigma$; and so Mkl., Mt. xxvi. 7; also in Hxp.: not Psh.
rduñ. $=\lambda$ íßano $]$ So Pslı., Mt. ii. 11 ( $\lambda$. not else as a separate word in N.T.), where Hkl. transliterates askュ」, as $\pm$ here.
r.rero] So $\Sigma$; and so Psh. O.T', pussim.

 in Psh. O.T. (not N.T.) $\sim$ R occurs ; e.g. Deut. xxxiii. 13.

Kd i] Perhaps $\boldsymbol{x}$ is to be prefixed See note on Greek text.
د., $\boldsymbol{\text { r }}=\tau \dot{\alpha} \lambda \alpha \mu \pi \rho \alpha ́]$ See note on xv. 6. The word ב occurs in Psh. only Phil.iv. $8,=\epsilon \cup ้ \phi \eta \mu \circ s$, where INkl. uses another ptep. of same verb.



 and Hkl., Act. xxvii. 11 (where alone $\kappa$. recurs in N.'T.); also Itxp., Ezek. xxvii. 27 ;-all with variations of spelling. For the rendering of S ,
 Ezek. xxvii. 29, (also Hxp.) : but a closer parallel is yielded

кa＞R（bis）］（i）$\Sigma$ ，＜arc．Both forms are recognized；see Mt．xxiii． 15 （Psh．as S，Hkl．as $\Sigma$ ）．（ii）Note the full stop placed before the second racr，which separates it from the preceding verb，and leaves it to be connected with that which follows（verse 7）．
 which is its rendering for ö oov，xxi． 16 ；and which usually $=\dot{\epsilon} \phi^{\prime}$＇ö $\sigma o v$ in Psh．and Hkl．，－also in Poc．as well as Hkl．， 2 Pet．i．13．For the rendering here given by S ，cp．Mt．xviii． 18 （Psh．）．See note on i．2．
 $\overbrace{\square} \rightarrow(=\sigma \tau \rho \eta \nu \iota \hat{a} \sigma \alpha \iota)$ here，and similarly in verse 9 ；for which
 In Psh．（not Hkl．）．I＿みேス occurs 2 Thess．ii．4，James ii．6，13，iii． 5 ； but $=$ different verbs．

 and so $\Sigma$ there，but here مum more accurately）．Psh．usually gives the third of these renderings or something equivalent，rarely the second； Hkl．uses both，often combined：the first is not found in either．

8．Khays］Correct rhas．
 reading of text would however make sense，－cp． 1 Cor．x． 7 （Psh．and Hkl．），

 R－$\Sigma$ ．in all these places gives the latter rendering of the phrase（which does not recur in Apoc．）；and so Psh．and Hkl．：but in Psh．O．＇T．the former is to be found，e．g．Sirac．xxi．7；in Hxp．the latter．
 has rid ；and so Psh．and Hkl．，Act．xxi． 3 （the only other instance of $\gamma$ ．in N．T．），reserving $\sim \underset{\sim}{\sim} \sim$ as $=\phi$ opriov．
 occurs，（except xvii．4，where see note）：$\Sigma$ uniformly uses $<\boldsymbol{i n}$ ，ת，as does Hkl．：Psh．mostly as S ，where $\tau$ ．means precious，－（but as $\Sigma$ twice， Act．v．34，Hebr．xiii．4，where $\tau$ ．means honowred）．So too 2 Pet．i．4，人 but the reading is as above rectified in our Ms．，and in two others，Oo．1．17 of Cambridge Univ．，and Suppl． 27 of Paris，of high authority：that of the

Rnaï 1.] Possibly Rnain Ia ( $\pi$ aviòs ópvéov) is to be read here; as in $\Sigma l$ : sce De Dieu's note in loc. See also note on Greek text.
 lit., кєкє́ракє (with dat.),-ер. verse 6.
 verses 11, 15, 23 [each copy adhering to its spelling ; $n$ as l, verse 11,ueficit in the other places].

 see second note on verse 7 infi., and cp. R-witsr, 4 Kin. xix. 28 (Hxp.)

 (Ni*) taken in malam partem, "luxury" instead of "tranquillity." This sense is well established for the Hebrew word, but seems unrecorded for the Syriac. See for Rhr, i. 4 and note.

Infi., verses 7, 9 (where see notes), $\sigma \tau \rho \eta \nu \omega=$ Li Lere (wrongly written $\rightarrow$ - $\downarrow$ ar $\boldsymbol{r}$ in the latter verse). Hence another conjecture arises, that $K$ لer ( $=$ фpúaypa, Jer. xii. 5, Hxp.; see also heading of Ps. x., Psh.) may have been the rendering of S , which may have passed, by a like shortening, into Rare (= єủtpatє入ía, Eph. v. 4, Psh. and Hkl.), and thence into عـدس.

 in Psh. and Hkl. occurs with suffixes as here,-e.g. Mt. xxiii. 26. So too Psh. (not Hxp.), Jer. li. 45, which in this sentence $S$ repeats verbutim.

$$
\sim \Omega \mathbb{r} \ldots . .
$$ usual, before the former). But S om. a before $\mathrm{r} \boldsymbol{\mathrm { Cl }} \mathrm{r}$, so ats to make the latter of the two final clauses dependent on the former; and thus has reason for changing from $\sim \backslash$ to $\sim \mathcal{L}$ : while $\Sigma$ retains $\Omega$, so as to make the two clauses parallel, and yet varies the rendering of iva $\mu$ n exactly as S . Thus in this verse we have clear evidence not only of the connexion of the versions, but of the dependence of $\Sigma$ on S .

 in Psh. and Hkl. is but once (Lk. x. 11) rendered as here.
 recur in Apoc.; else in N.'T. only Act. xviii. 14, xxiv. 20, in which places Hkl. renders as here; but not Psh., which however often uses Ras otherwise. Cp. xxi. 8, xxii. 11.

11．Reshor An interpolation，probably of a gloss in marg．，identi－ fying the＂beast＂of this chapter with the＂dragon＂of xii． 3 ．



13．$R \perp_{5}=\gamma \nu \dot{\mu} \mu \eta \nu$ ］So verse 17 （bis），and so $\Sigma$ in both verses（the only instances of $\gamma \nu$ ．in Apoc．）．In Psh．，$\sim_{\infty} ـ_{5}$ ，though frequent，is never rendered as here；in Hkl．thrice，Act．xx．3， 1 Cor．i．10，Philem．14， （the Greek being written in marg．of the first of these places）．
 verbs are so similar as to suggest the surmise that the error may have been in the copy whence S is translated．But in $\mathrm{S} \dot{\alpha} \delta \iota \kappa \hat{\omega}$ is never rendered by（see notes on ii．11，xi．5）；and it is doubtful whether Ras is ever used in pa．Where it occurs in $\Sigma$ ，it is in aph．

గおのシ̈s． and so in both places $\Sigma[d p ;$ but $l$ ，Reriss ；n hiat $]$ ．So too Psh．， 1 Tim．vi．15：but Hkl．as $\Sigma l$ ；also Hxp．，Ps．cxxxv．［cxxxvi．］ 2 ［3］， Dan．［LXX，not Theodot．］iv． 31 ［34］．But Psh．uses stat．constr．without s，in that Ps．，and in Deut．x．17，Ezek．xxvi．7，xxxix． 17.

Ra｜m versions，xix． 16 ；and Psh．（not Hkl．）， 1 Tim．vi．15．But the Psh． O．T．usage is as S here；as Ezr．vii．12，Ezek．xxvi． 7 （as also Hxp．）， Dan．ii． 37 （but Hxp．as $\mathbf{\Sigma}$ ）．

16．亿̈＿－ on Greek text，and cp．$\Sigma$ ），retaining the fem．form，though the following verb is masc．

 verb occurs else in Apoc．only xviii．16，19．In the former place（where see note），$S$ renders by oino；in the latter，as here；and so $\Sigma$ in both． Else in N．T．，it is only found Mt．xii． 25 ，Lk．xi．17，and in both places is rendered in Psh．and Hkl．by ．．כוֹ．

 De Dieu，Rלiz＞＞$=\sigma \pi \eta \dot{\lambda \alpha \iota o \nu] . ~ S o ~ t o o ~ b o t h ~ P s h . ~ a n d ~ H k l ., ~ E p h . ~ i i . ~} 22$ （the only other instance in N．T．of either the Greek or the Syriac word）． Cp．Jer．ix． 11 （Psh．，and Hxp．with LXX ）．
plural : not so elsewhere in S (xviii. 12, 16); nor anywhere in $\Sigma$. In Psh. N.T. it is usually singular (but see Mk. xv. 17, 20 [Widm.]); in Hkl. always; but pl. sometimes in Psh. O.'T. and Hxp., as Dan. v. 7, 29.
 See note on Greek text. (ii) Observe that, consistently with its reading, S places a stop ( $:$ ) after $\boldsymbol{\sim}$, and does not prefix - as $\Sigma$ does to the following noun. For the verb, cp. Esai. xxx. 22 (Hxp.) : not in Psh.

Rh_تز $=\tau \iota \mu$ iovs $]$ S nowhere else (see note on xviii. 12) renders rifos thus; nor does $\Sigma$, or Psh. N.'T. or Hkl.: but Psh. O.'I'. and Hxp., sometimes, as Ezek. xxviii. 13 (cp. Psh. there). $\Sigma,<$, throughout.

Rhase $\downarrow$ ] More correctly written Nhares $\downarrow$ (see next note: $\Sigma$ gives Rमمـas ). In this and next note I assume that in the original of $\mathrm{S}, \dot{\alpha} \kappa \alpha \theta$. stood before $\beta \delta$.; see note on Greek text; also on xvi. 13.

 in Psh. it sometimes $=\dot{\alpha} \kappa \dot{\alpha} \theta \alpha \rho \tau о \varsigma$, sometimes коьшós.
 where alone $\beta \delta$. recurs in Apoc., S has rhan cos. In verse $5, \Sigma$ agrees with S ; but here, and xxi. 27, it has rhars ( r (ing. or pl.). Again, xxi. 8 , both versions render $\epsilon \beta \delta \epsilon \lambda v \gamma \mu \epsilon \in \nu o \iota s$ (verb only there in Apoc.) by
 Lk. xvi. 15, in all which places other renderings are used in Psh., and in Hkl.; also in Hxp., as well as Psh., Dan. ix. 27, xi. 31, xii. 11; but in
 Kमி_ms, are nowhere found: but the former in O.T., 2 Macc. vi. 5 $($ Psh., $=?$ ); the latter in Hxp., 1 [3] Esdr. viii. 80 [ $=\mu 0 \lambda v \sigma \mu o ́ s, ~ L X X]$. But $\boldsymbol{\sim}$ $=\kappa o \omega \hat{\omega}$ usually in both.
6. मirsidi] This word seems to have undergone correction, prima manu. The syllable $\dot{L}$. [sic in Ms.] is in paler ink than the root letters, and so is the final $\alpha$, which moreover stands out in the margin.

אir 〕_ prep., as in xiv. 3, where see note: see also note on iii. 10 .

T-
(the only other instance of $\boldsymbol{\alpha} \sigma \chi$. in N.T.) ; also Hep., Deut. xxiii. 13 (see This. S., s.v.). I uses <epics, a word not found in Posh. N.T., -but in O.T., Exod. xx. 26 (Ph. and Hap.), where LXX has ar $\sigma \chi$. Possibly S read ai $\chi$ v́vŋข (see note on Greek text).
16. an, ת] In both Pah. and Hap., $=$ or or ph y wherever it occurs. See e.g., 1 [3] Kin. ix. 15, where LXX [or Theodot. ?] has $\mu a \gamma \delta$ es, elsewhere mostly $\mu a \gamma \epsilon \delta[\delta] \omega$. $\nu$.
17. Ram] $\Sigma$, dione. In our Ms., the final letter alone is legible.
18. K- .... mimi] See note on vi. 12.
 else found in Apoc.; but in Ssh. is rendered as by S, Mk. xiii. 19 (where Hel. renders nearly as $\Sigma$ ) ; also Exod. ix. 24 (where cp. Hep.).
19. ditashre $=\dot{\epsilon} \mu \nu \eta{ }^{\prime} \sigma \theta \eta$ ] So $\Sigma:$ a rare use of this form in passive sense: rare also of the Greek verb; but for it cp. Act. x. 31, Ezek. xviii. 22, 24, (LXX). In the latter place, Ssh. and Hxp. render as here ; in the former, Ssh. and Hel. avoid so doing.
 $\rightarrow \dot{\sim}=\sigma \phi o ́ \delta \rho a]$ So Pish. always; not else in Apoc.: $\Sigma$, $+\infty$, as Hel. and Hep.
 and so $\Sigma$ in both places, as in Pah. and HEl., Joh. xi. 43, \&e.: but

 (the only other instance of the Greek verb in Apoc.) ; and so both render $\dot{\alpha} \pi a ́ y \epsilon \iota$, xiii. 10 (where see note). In Posh., nark often occurs, but never $=\dot{\alpha} \pi \circ \phi \epsilon ́ \rho \omega$, which Ssh. and Hel. render as $\Sigma$.

Kh_ncaco $=$ ко́кксขоу] So $\Sigma$; but in next verse, both (with Pish. and Hel.) render $\kappa$. by RんLious, as also where it recurs, xviii. 12, 16 ; moreover, both make $<\boldsymbol{\sim} \boldsymbol{\rightarrow \infty}=\pi v \rho \rho o ́ s, ~ v i . ~ 4 . ~ T h e s e ~ i n s t a n c e s ~ o f ~$ exact agreement in variation of rendering are clear marks of the affinity between $S$ and $\Sigma$. The reason of varying is, no doubt, that $-\infty$ seems proper to denote the colour of an animal; $\overline{1}$, that of a garment. But probably $k$., as here applied to the beast, signifies that it was covered with scarlet trappings.



Ra $\ddot{\boldsymbol{i} R}=\pi \circ \rho \phi v \rho a]$ Observe that this word is written as
XVI. 2. $\sim$ R Lexx. support]; not in Psh. Both versions make $=\pi$ ávos wherever it occurs (verses 10, 11, xxi. t), and so Ixp., e.g., Esai. i. 5 (with P'sh.). In Psh. N.T. it = $\nu$ óros, $\pi \alpha \dot{\theta} \theta$ os, and the like, but not in Hkl. Else in N.T., móvos occurs only Col. iv. 1:', where Psh. and Hkl. follow the variant $\zeta \hat{\eta} \lambda$ os.

אract With and following; more regularly
 Khuspr, as $\Sigma:$ but sce note on Greek text.

 note). $\Sigma$ in both verses uses forms of the same root pas. So also Psh. and Hkl. where the Greek verb occurs in N.T., Mt. xiii. 6, Mk. iv. 6.



 (see Greek text). (ii) The verbal rasu occurs in S here only; see note on vii. 16.
@ـd] The middlle letter of this word is partly effaced in Ms., but the other letters and the point are clear. See note on verse 11.
10. Note that a point (.) is prefixed to this verse. Probably four points : (in red as usual) were to have been placed round it. [The stop represented in printed text by $\because$ is in $M_{s}$. always in vermilion, with a fifth point, in black, in its centre.]
11. a@od] Correct a_ơ, as ix. 20, 21;-see note on ii. 15. The reading of Ms. $=\dot{\epsilon} \pi \pi \alpha \dot{\sigma} \sigma \alpha \nu \tau o$, which is unsupported (see note on Grock text); but as it makes sense, it may have been also in verse 9 , supr.
13. R < renders as it does here: but for the other place where $\alpha$ a. occurs in Apoc., xvii. 4, see note there. Psh. never renders as S here; Hkl. but twice (Act. x. 28, 1 Cor. vii. 14) : Psh. N.T. sometimes as $\Sigma$ here; Hkl. frequently;

 wrongly]: see note on v. 6.
15. Rdin $\quad \Sigma[l p$; not $d$; n hiat $]$ adds Rus, to make it clear that
 ediḍos $=\tau \grave{\eta} \nu \dot{\alpha} \sigma \chi \eta \mu \sigma \sigma u ́ \nu \eta \nu$ av̉rov̂] So Psh. and Hkl., Rom. i. 27
 but the latter pair are absol．in S and $\Sigma$ ，xix． 2 ．
 the remaining three places where סíkaьos occurs（xvi．5，7，xxii．11）both render by nـs，－a signal instance of agreement in arbitrary variation of rendering．See however note on verse 4．The renderings are used indiscriminately in Psh．，and in Hkl．also．
 stituted，in the seemd instance，for ydüar；probally by orersight．
$\sim \leq 1 \ddot{\sim}$ ］So $\Sigma ;=$ aicivov of MSS．s C ，with $v g$ ；also with Psh．of pll．，Jer．x．7：against $\dot{\epsilon} \theta \nu \hat{\omega} \nu(=$ R mss．，with vt；and with Hebr．，Hxp．，and Theodot．of pll．（LXX om．）．

4．みـK sentence，which is supported by no other authority，takes the place

 Síкatos in the Greek here：but on the other hand for ev̉⿴囗⿱一一儿口灬 we have
 Hxp．）；and in N．T．， $\mathrm{s}^{\text {id }}=\epsilon \dot{v} \theta \dot{\prime}$（both in moral and in physical sense）， Act．viii．21，ix．11，（Psh．and Hkl．）．Again，we find scid $=$ ob $\rho$ Oós， Hebr．xii． 13 （Psh．and Hkl．）．So likewise Prov．xi． 6 （Psh．and Hxp．）， $=$ ó $\rho \theta$ ós，LXX．
 four letters having been lost），dre Rh，ith has become dur 5 mid．

Or it may be that dur seid belongs properly to the second sentence of the verse，and was originally a marginal variant（for $\breve{\text { fon }}$ an dur）， wrongly inserted here，displacing ac！dir＜hruid．In support of this
 which is equivalent to seida［H．J．L．］．Cp．Deut．xxxii． 4 （Psh．）．

6．Th m The full stop before these words（a scribe＇s error）ought to be removed，and placed after them．
 word is used in a different sense：$\Sigma$ uniformly renders $\lambda$ ．by $\mu$, ，as Hkl．In Psh．N．T．，$\lambda$ ．is nowhere directly rendered，and $\boldsymbol{i} \boldsymbol{\infty}$ ．is used for $\phi \omega \tau \epsilon \epsilon$ ós and the like，$=$＂lighted＂，or＂luminous＂：$\mu_{\mathrm{s}}$ ．for кра́тьттоs（Lk．i．3，\＆c．），＝＂illustrious＂．

IK 2
(except i, 3, where see note), as in Psh., where felicitation is conveyed:
 which is Psh. usage also (see e.g. Joh. xiii. 17). $\Sigma$ uniformly makes
 Ps. i. 1, ii. 13).
 Psh. only 2 Cor. v. 6,8 (cp. also 9$),=\dot{\epsilon} \kappa \delta \eta \mu \hat{\omega},-$ not in Hkl. : but in lection-
 "the deceased", "decease", in English. The last-named word occurs once, 2 Pet. i. 14 (Poc., not Hkl.) in this sense, $=\dot{\alpha} \pi o ́ \theta \epsilon \sigma \iota s$, which is a point of agreenient between S and Poc.
14. <ric] See note on i. 13.
 habit of each version being in this instance reversed; and so through verses $14-19$. The absol. form is used (Ysh. and Hkl.) in the only other place where the word occurs in N.T., Mk. iv.29; also in the pll., Joel iii. 13, and elsewhere always in Psh. O.'T., and Hxp. For the emphat., see Thes. S., s.v. (Zech. v. 1 is wrongly cited there).

Khianu] Rather గha_is. There is here an error (whether in the Greek or the Syriac) of repetition of a word from earlier part of verse.

Note the stop ( $\because$ ) [sic in Ms.], at end of verse.
18. $\sim \mathcal{L} \backslash \Omega$ ] A marginal insertion, pima mamu.
$\xrightarrow[\boldsymbol{\gamma}]{\boldsymbol{\gamma}}=\ddot{\eta} \kappa \mu \alpha \sigma \alpha \nu]$ Rather $=\eta u ̈ \xi \eta \sigma \alpha \nu$, which perhaps S may have


 both use $=\pi a \iota \delta \epsilon v$, iii. 19 .
 word recurs, xxi. 16. The emph. is always used in Psh. N.'T. except Act. i. 12; in Hkl. without exception.
XV. 1. सhoresh $=\theta$ avpactóv $]$ So again verse 3 (the only other instance of $\theta$. in Apoc.), and so $\Sigma$ in both places; also ILkl. sometimes. But in Psh., ع.>>h means "astonished", not "astonishing": yet see Lk. xiii. 17 , where it $={ }_{\epsilon} \nu \delta o \xi$ os.

2. $\sim \perp \perp=\epsilon \pi i$ ] Rather $=\epsilon \in \pi \alpha \nu \omega$ (with genitive), as $\mathrm{xx} .3,11$. Perhaps S means to describe the singers as standing over, not on, the sea.
xviii. 17) is noteworthy. Inasmuch as the use of stat. constr. is very rare in $\Sigma$, but frequent in $S$, the presumption is that $\Sigma$ here borrows from S .
 Rom. xv. 20 (not Hkl.), $=$ ö $\pi$ ov, but not with $\perp$ a before it;-for which combination see Thes. S., s.v. is.
5. Khal $\boldsymbol{\text { r }}=\psi \in \hat{v} \delta o s]$ So $\Sigma$; and so both in the other places (xxi. 27, xxii. 15) where $\psi$. occurs; as also Hkl. uniformly. In Psh. N.T., $\psi$. is only twice thus rendered, 1 Joh. ii. 21, 27.
 reas rux [n]. Psh. usually as S, but (with Hkl.) as $\Sigma n$, Hebr. ix. 14, 1 Pet. i. 19 ; and so 2 Pet. iii. 14 , Jud. 24 , (Poc.; but Hkl. as $\Sigma d l p$ ). Hkl. elsewhere sometimes as $\Sigma n$, sometimes as $\Sigma d l p$.

 both $\rfloor$ and $\perp$ : see note on xiii. 17. Probably S read e้ $\chi$.
 as Hkl., and Psh. sometimes (as Mk. i. 1) : but Psh. usually as S. In the superscription both $S$ and $\Sigma$ (but see first note on i. 1) transliterate $\epsilon \dot{̉} \alpha \gamma \gamma \epsilon \lambda i ́ \sigma \tau \eta s$.

Kirirerti] For this construction cp. Isai. xlii. 11 (Psh.). In the sense of "to inhabit," $\rightarrow$ dL is usually followed by $\rightarrow$.

 Psh. and nearly always in Hkl.). The use of $\boldsymbol{e} / \mathrm{Q}=\lambda a \tau \rho \in v^{\prime} \omega$ is implied
 occurs (vii. 15, where see note; xxii.3) both render it by rex.
8. The two points (..) placed at end of this verse seem to be a note of admiration (!). So again xv. 4, after کis. Cp. $\Sigma$ p, xix. 10 , xxii. 9 .
 cp. pll., Ps. Ixxiv [lxxv]. 8). The verb $\mathcal{L}^{\text {w }}$ is not found in S: but once in $\Sigma$, xv. 2 (see note on viii. 7). In Hkl. R $\mathcal{L}=\mu i \gamma \mu \alpha$, Joh. xix. 39 : it does not occur in Psh. N.T.; but in O.T., Levit. xix. 19.
11. 10-1] Perhaps to be read as fut.; so $\Sigma$, $d p$; but $l$ writes aـoـ, and $n$ is umpointed]. See Thes. S., s.v.

Rrarn] See note on iv. 8: the word occurs in Psh. N.T. only Phil. ii. 28 as if $=\dot{\alpha} \lambda v \pi i \alpha$ : in $\mathrm{Hxp}_{\circ}=\dot{\alpha} \nu \alpha \dot{\psi} \psi v \xi_{\iota s}$.
 $\kappa$

16．$\sim \sim \sim \sim$ ］See note on Greek text．Probably we ought to correct مïrn，as xix．18．See also note on vi．15，and compare $\Sigma$ here．
～s＿ai $=\chi \alpha ́ \rho a \gamma \mu a]$ So $S$ and $\Sigma$ throughout．In LXX，$\chi$ ． never occurs；in N．T．，else only Act．xvii．29：but noither there nor elsewhere is Rryai used in Psl．N．T．or Hkl．；nor（apparently）in Psh．O．T．or Hxp．
 these two futures must be taken to represent $\dot{\alpha} \gamma o p a \sigma \alpha \iota$ and $\pi \omega \lambda \eta \sigma a \iota$ read not as infinitives but as optatives．$\Sigma$ supplies the missing verb （ $\kappa_{5}$ コみ」），and retains these futures；but（contrary to its usage elsewhere） neglects to prefix to them $\pi$ ，thereby making its translation almost un－ grammatical，and（as it seems）betraying its dependence on S ．
 $د$ dur．This form of the idiom recurs in S ，xiv． 1,17 ，xv．1，2，6，xvii．1， xx .1 ，xxi． 9,15 ；and seems to be used where eै $\chi \omega$ means gero，－＂to hold＂ or（as here）＂to wear＂．See note on xiv．6；and cp．Mt．xxvi． 7 （Psh．）．


～ノam $=\nu$ ôv $]$ So again xvii． 9 （the only other instance of $\nu$ ．in Apoc．），and so $\Sigma$ in both places．So in Hkl．and Hxp．also：but in Psh． N．T．the word is not thus used；it occurs only Mk．iii．21，where no Greek noun corresponds．
dـ䒑i］For dıi ；so xxi．20．See also p． 31 supr．，end of line 12. Cp．Payne Smith＇s Catal．of Syriac Mss．in Bodl．Libr．，col． 28.

XIV．3．$\underset{\sim}{\sim} \boldsymbol{\int}=$ ov̉סcis］Note that the latter word is set on marg．，－apparently by an afterthought，but prima manu．Cp．xix．12， where $\sim$ without $r \rightarrow$ stands for ovjeis．
 being lost in consequence of this error，an attempt has been made to restore sense by inserting a full stop before KKت̈n and placing a lesser stop after（instead of before）ancen（beginning of next verse）；the result being，－＂No man could learn the song．And these are the four and twenty thousand redeemed from the earth，they who have not been defiled，\＆c．＂Possibly the Greek original of S may have exhibited the passage thus．See note on Greek text．

Kirn תirn in this abnormal construction（stat．constr．with following；cp．xvii． 8 ，
here is better than that of $\Sigma$, as reproducing the paronomasia, $\sigma \kappa \eta \nu \eta{ }^{2} \nu \ldots$
 note on vii. 15. In Psh. and Hkl., though not thus used, it is sometimes found $=$ катадv́ш (as Lk. ix. 12) or the like.
8. T .

10. $\mathrm{R}_{1}$, エ = aix $\mu \alpha \lambda \omega \sigma^{\prime} \alpha \nu$ ] So $\Sigma$; and so Psh. and Hxp. in the pll.,
 (the only other instance of it in N.'T.). So too Psh. and Hxp., Ps. Ixviii. 18 [lxvii. 19], and Judges v. 12 (Hxp.,-cp. also Psh.); = Hebr. '
 the two places where that verb occurs (xvii. 3, xxi. 10 ), -S only in the latter (ảmá $\omega \omega$ does not occur else in Apoc.). Both Psh. and Hkl. use it as $=$ each of these verbs, e.g., Mk. xv. 1, 16.
 dentally misplaced in the printing.
 as $\Sigma$. See note on Greek text here; also on next verse.


 twofold error here arose probably from a marginal $\boldsymbol{x}$ in the exemplar of our Ms., intended as a correction for $\boldsymbol{i}$, but mistaken by the scribe and inserted by him as a prefix. See note on Greek text.

rhomes. The masc. suffix relates to the person symbolized as Aŋpiov.

a.syonal Probably the prefix ought to be $\times$.
disc!udre] So $\Sigma$; but in verse 3 (the only other instance of Oєратєv́c in Apoc.) both have diecorstrs,-a notable coincidence in a purely arbitrary variation of rendering. In Psh. $\theta \epsilon \rho a \pi \epsilon v \omega^{\prime}$, and for $\theta \epsilon \rho a \pi \epsilon v$, which it usually renders as Psh. Act. v. 16 (Psh. and Hkl.) scems an exception; but Cod. D there reads î̀vтo for $\mathfrak{\epsilon} \theta \epsilon \rho \alpha \pi \epsilon$ v́ovтo).
13. $\boldsymbol{1} \boldsymbol{-} \boldsymbol{-}$ d] So again, verses 15,16 ; but in the after part of this


XIII. 1. مت̈_] So (with cardinal number preceding, as here) verse 11, xvii. 7, 12 ; elsewhere Kdـzio. This absol. form is rare, but is found
 Kん مـֹ; ; and elsewhere the copies of $\Sigma$ vary between these two forms. See Thes. S., s.v. The rules of grammarians there cited do not agree, as regards these plurals, with the usage of $S$ or of $\Sigma$.
 in Psh. nor recorded in Thes. S. (ii) The latter word is perhaps to be corrected by writing $\begin{array}{r}\text { ® } \\ \text { for } \\ \text { i. }\end{array}$
 makes $l$ appear to have read $\lambda$ и́кov]. So also Psh. and Mxp.
 See notes on Greek text here and verses 3, 4.
 renders $\sigma \phi$ á̧ $\omega$ by $\infty$ (as $\Sigma$ here and always), or $\mathcal{L}$, but here changes to a rendering proper to its unusual application (so A.V., "wounded"; R.V., "smitten"). In Psh. N.T. (not Hkl.), s occurs only Act. xix. $16,=\tau \rho a v \mu a \tau i \zeta \omega$. For Psh. O.T. and Hxp., see Thes. S., s.v.
dizondre $\left.=\alpha{ }^{2} \nu \dot{\eta} \chi \theta \eta\right]$ Correct dirsodre, as $\Sigma$. The reading of S (cp. Psh., Mt. iv. 1) yields good sense, and is more natural tham the other; but has no support.

Rir $\dot{\sim} \|_{-}$] $\Sigma$ has rhaus for these words, as if having read $\pi \lambda \eta \gamma \eta$ for o $\lambda \eta[\eta] \gamma \eta$ [dln; but $p$, perhaps conjecturally, reads as S ].
4. $\sim-\infty$ ] Correct $a \rightarrow \infty$. $\Sigma d$ makes the same blunder here.
6. occurs in Apoc. (xvi. 9, 11,21) is followed by $\rfloor$ in both versions (as here in $\Sigma$ ): in Psh. usually by $\mathcal{J}$, once by $\rightarrow$ (as here in S), Act. xxvi. 11,never by $\downarrow$. But in Poc. it is followed by $\rightarrow$ twice, 2 Pet. ii. 12, Jud. 10, (and so in Hkl.); and by $\rfloor$ once, Jud. 8, where Hkl. uses $\perp_{1}$. Elsewhere, Hkl. varies as to prep. used.
 Tabernacle). In all three places ( $\sigma \kappa$. does not else occur in Apoc.) $\Sigma$ uses the latter rendering, without discriminating; as does Hkl. everywhere. So likewise Psh., in Act. and Hebr.; but in Gospels (Psh. and Hkl.)
 (Mk. xiv. 14, Lk. xxii. 11), $=\xi \in \nu^{\prime} \alpha a$ (Philem. 22); but not otherwise. So too Psh. and Hxp., Ezek. xxxvii. 27 (=xxi. 3 infr.). 'The rendering of S

๑m@aRl ت̈a. A scribe's error, followed by an attempt to restore sense. Either the wrong pointing of the second rewor has led him to omit the $\mathbf{a}$, or vice versa.
 else in Apoc. In Psh. N.T. it is never thus rendered (but $=i \sigma \chi v ́ \omega$, Phil. iv. 13): but in Hkl. and Hxp. frequently. In Psh. O.'T. it occurs (as sometimes in Hxp.) with $\boldsymbol{\text { wher subjoined : but rather } = \delta v ́ v a \mu a \iota . ~}$ See note on vi. 17 .
 renders, iii. 14 , xxi. 6, xxii. 13 . The adjective thus mistranslated here occurs in Apoc. else only xx. 2, where both correctly render by مـ, مـ, as usually Psh. and Hkl. Here, 5 has rashs (as Psh., 2 Cor. v. 17 only), which in Psh. elsewhere, and in Hkl., = $\pi \alpha \lambda \alpha i o s$.
<<ir< $=\tau \grave{\nu} \nu$ oiкоข $\mu \epsilon ́ \nu \eta \nu$ ] Sce note on iii. 10.
10. Rగ] Read Kxm: so $\Sigma$. See note on Greek text.

Ryane] This word is unknown to Psh. N.T., but in O.T. it occurs, as Josh. xx. 9. For ->are see (Psh.) 2 'Thess. iii. 3; also (Psh. and Hkl.) Act. xxvii.44, xxviii. 4, and 1 Cor. iii. 15. Elsewhere (vii. 10, xix. 1) in S , $\sigma \omega \tau \eta \mathrm{c}_{i} \alpha=$ R1-ina, as in $\Sigma$, Psh. N.T., and Hkl., always.
 never occurs in this sense in Psh. (once, in aph., = катaфpovê, Hebr. xii. 2; in ethpe., similarly, 2 Sam. xxiv. 13) ; but some authors use it $=\delta \iota \beta \alpha \lambda \lambda \lambda \omega$, \&c. (see Thes. S.). The noun has a like meaning, but is not found in Psh. $\Sigma$ gives R \&
 and noun).
11. Kils $\boldsymbol{\sim}$ ought to read
12. $\rightarrow$.
 $\Sigma$ agrees closely with Hxp. of same, using emphat. for absol. forms of Psh.; while retaining the constr. dos La, but not I. See vi. 11 supr.
15. id_ $=$ óní $\omega$ ] So xiii. 3: but id_co, i. 10 (the only other instance of obтíow in Apoc.), as Psh. and Hkl. ; and so $\Sigma$ in all three places.
 the inserted $\sim$ is redundant after the constr. ptep. This looks as if the unusual dil_er had been borrowed by $\Sigma$ from $S$.
18. ~>AE Liex Observe stat. constr., here and xix. 5 as Ps. Ixi. 5 [lx.6](Psh. and Hxp.) ; Mal. iv. 2 (Psh. ; not Hxp.) : not so さ. Dete the

19. $\sim 1 \sim \infty$ ] After this word (where it first occurs in this verse) Ros.a (as in $\Sigma$ and all else) is to be supplied, to account for: a ( $=\alpha u ̛ r o v ̂)$ following. But the omission may have been in the Greek.

R
N.T. the latter, but 1 Pet. iii. 20, Rhחحـ, Hkl. the last, or as $\Sigma$.

 Psh. and Hxp. vary; chiefly between the two last. See p. 31 supr., line 1, where our scribe writes rondrer.

XII. 1. $\sim \sim$ ~ error, writes rän, with $\boldsymbol{\sim}$ interlined above and below the third letter.
2. $\sim 1$ throughout: $\Sigma$ renders literally, as Hkl. always; also Hxp. See e.g. Mt. i. 18; Gen. xvi. 4.
 wrongly]. ' $\Omega \delta \iota \omega \hat{\omega}$ recurs in N.T. only Gal. iv. 19,27 , (Psh. as S, pas: Hkl. as $\Sigma$, pe.). In O.T., Psh. and Phx. use pa. in this sense; Hxp. varies. See Isai. xxiii. 4, xlv. 10, liv. 1 (= Gal. iv. 27).
3. Rdirurk] Dele point under this word,-a typographical error.
 (see note there, and note on Greek text here). 'There, $\Sigma$ uses an adjective, but here agrees with S. For auppós ( $=$ karaco in both), see vi. 4.

ผwhich latter $\Sigma$ uses in all these places [ln (and Barsal.) without K]. The word occurs Isai. lxii. 3 (Psh. and Hxp.) $=\delta \iota a ́ \delta \eta \mu \alpha$ (LXX), as here; but neither the Syriac nor the Greek word is found in N.'T. except as above.
 The Greek verb is not else in Apoc. : in Psh. and Ilkl. it $=$ is. For 다 in this sense (nowhere in Psh.), see Thes. S., s.v.

 and Hxp. use both renderings; but the latter preferably.
7. دma
 in O.T.
11. ..... R ranaia] This insertion is practically a repetition of the sentence next but one preceding, an instance of double rendering or interpolation rather than of conflate text. Probably ris was at first inserted as a marginal variant for rגu. in next sentence; and out of these materials the intruded sentence has been constructed by a subsequent scribe or editor. For रdـ. in S where $\Sigma$ has $\sim$, cp. the similar case, xvi.3. See note on Greek text.
12. $\sim \mathcal{L}=\hat{\omega} \delta \epsilon]$ In the sense of "hither," $\hat{\omega} \delta \epsilon$ occurs in Apoc. else only iv. 1 , where both versions have <aiml, as $\Sigma$ here. The latter is always used in Hkl.; the former is preferred in Psh.
 only in this verse and the previous one (in which S and $\Sigma$ alike render by مhv). The verb $\pi_{5}$ is not found else in S, nor in Psh. N.T.; but in O.T., in the same sense as here, Prov. ix. 18, \&c.; and so Hxp. In Hxp. it is also found $=\alpha \dot{\alpha} \tau \nu i \zeta \omega, 1[3]$ Esdr. vi. 27 ; and so in Hkl., Lk. xxii. 56, Act. i. 11, where Psh. has in_u. This suggests that for $\Gamma$, in verse 11 supr., we should read $=\theta \epsilon \omega \rho \hat{\omega})$, and perhaps ans for and, $\rightarrow$ being usual after inu.
 inasmuch as in neither version does this method of expressing a fractional
 $=$ тò rpíov, viii. 7 et passim, thus warranting us in expecting ruarea here (as Exod. xxix. 40, \&c., Psh. and Hxp.). But Barsal., on viii. 7, reads

 word, and a removed from before the former. See note on Greek text.
14. Kma . Kḍк] Correct रdre, with $\Sigma$.

16. Read $\sim$ cis, and iscrs; the points being inaccurately printed.
17. hardly be supposed to represent a prep. in the Greek, of which there is no evidence. Possibly its use is idiomatic, as תـهr $=\pi \rho \circ \sigma \omega \pi$ o $\lambda \eta \pi \tau \hat{\omega} . \quad \Sigma$ has $\rfloor$ for $\checkmark$.
exception) in S, and rarely (never as $=\dot{\alpha} \delta \iota \kappa \hat{\omega}$ ) in Psh. N.T.; but sometimes in Psh. O.T. and in Hxp. For imr $=\dot{\alpha} \delta \iota \kappa \hat{\omega}, ~ c p . i i .11$ and note there.

 The reading of text $=\tau \alpha \pi \epsilon \iota \bar{\omega} \sigma a \iota$ (as Phil. ii. S, Psh. and Hkl.), which would be unmeaning and is unsupported.
 Mt. ix. 15, \&e.; also Poc. and Hkl., 2 Pet. i. 13: but all authorities read
 ó óккıs є́áv occurs in N.T. only 1 Cor. xi. 25, 26, where Psh. and Hkl.

 (= to fulfil); but by )
 $=\tau \epsilon \lambda \hat{\omega}$ : but once (Lk. xii. 50) .-Lres (with the meaning of to fulfil): and so Hkl. more frequently.
 (as $\Sigma$ always); except xvii. 8, where, as here, the ascent of "the beast" (cp. xiii. 1 ; also Dan. vii. 3) is spoken of.
8. $R \sim a \dot{\sim}=\tau \hat{\mu} \nu \pi \lambda a \tau \epsilon \iota \omega \nu$ ] So S where $\pi \lambda$. recurs (xxi. 21, xxii. D); as also Psh.: $\Xi$ uniformly Reho Roary; which is also found in Hkl., Act. v. 15 ; again in margin of same, Lk. x. 10 , as explanatory of Rhafla, the Hkl. rendering there and elsewhere of $\pi \lambda a \tau \epsilon i \alpha$. In Psh., Kaar also $=\dot{\rho} \dot{v} \mu \eta$, Mt. vi. 2, to which meaning Hkl. restricts it. This accounts for the addition of roda $(=$ "broad"), to distinguish $\pi \lambda a \tau \epsilon \bar{i} a$.
$\xrightarrow{1}$ ? $]$ The point under this word is not quite accurately placed in the printed text: correct $\sim 1 \downarrow 5:$
9. The marks $\left(\because^{\circ}\right)$ under two words in this verse are placed by the scribe to indicate that they are to be transposed.
 xii. 12, xviii. 20. $\Sigma$ gives a_n_e_s here; and in the other two places, ethpe. (or ethpa.) of the same verb. Psh. renders this verb as $\Sigma$ does ( $p$ a. only Lk. xv. 32); Hkl. likewise always, and so Phx. and Hxp., Esai. xlv. 8, xlix. 13. In Psh. O.T., دی صadre occurs sometimes, used as here; in Psh. N.T. (not Hkl.), only $(=\dot{\rho} \dot{\eta} \sigma \sigma \omega)$ Gal. iv. 27 (= Isai. liv. 1, Psh.; not Hxp.) ; also Phx. (as well as Psh. ; not Hxp.), L'sai. xlix. 13 (= $\dot{\rho} \eta \dot{\gamma} \sigma \omega)$. See infr., xix. 7, where $S(\operatorname{not} \Sigma)$ makes it $=\alpha{ }^{\prime} \gamma \alpha \lambda \iota \hat{\omega}$.
to be connected with $\sim$（above），and if so is $=[\tau \eta \nu]$ € $\beta \delta \delta \rho^{\mu} \eta \nu$ ．But a＂seventh voice，＂after＂the seven thunders uttered their voices，＂is ummeaning．As the Syr．stands，we must rather understand＂from the seventh heaven．＂See note on Greek text．

5．dـLi］I supply the point，the word being partly effaced in Ms． مrフ $=\tau \hat{\eta} s \gamma \hat{\eta} s$ ］So Psh．，Lk．v．3；where Hkl．has the usual


6．Rescr］Note that this word is here fem．，which is exceptional； so again xxi． 1 （bis），though not else in S．In these three places，the material heavens are denoted．The usage of Psh．（not of Hkl．）is the same；see（e．g．）Mt．xvi．2．In $\Sigma$（see De Dieu in loc．），it is fem．here only $[n$ as well as $l ; \operatorname{not} d p]$ ，not xxi． $1[n$ there deficit $]$ ．

7．～］Correct relr．

XI．1．$w$ ． uses the aph．and ethp．of Joص for $\mu \in \tau \rho \hat{\omega}$ ，and makes urr $=\chi$ pi $\omega$ or $\alpha \dot{\alpha} \lambda \epsilon \dot{\prime} \phi \omega$ ：but in O．T．sometimes as here；e．g．，the pll．，Ezek．xl． 5 （also Hxp．）． Hkl．mostly as Psh．N．T．：but renders $\mu \in \tau \rho \hat{\omega}$ by $p a$ ．of verb here used， 2 Cor．x．12，where Psh．om．But both Psh．and Hkl．have Kh＿uars $=\mu$ étpov，Rom．xii．3； 2 Cor．x．13，and elsewhere（as S and $\Sigma$ ，xxi．15，17）； but sometimes also rl．a，Rdl．a．

4．\＃フ．．．．个がi］The use of stat．absol．here，where $\Sigma$ uses emph．， seems to indicate that $S$ read é $\lambda \alpha \hat{\imath} \alpha \iota, ~ \lambda \nu \chi \nu i \alpha \iota$, without art．See note on
 N．T．always emphat．），ep．the pll．，Zech．iv．3，11，（Psh．）．
 in two consecutive sentences．But probably the latter represents ö $\sigma \tau \iota 5$ ，－ see note on iii．20，－also note on Greek text here；and cp．xiii． 10.
$\underset{\sim}{\sim} . . . . \underbrace{\circ}_{\sim}]$ Note also these varied renderings for $\theta \in \in \lambda \omega$ ． $\Sigma$ has $\sim_{5}$ in both places，and throughout：$S$ everywhere except this one place．In Psh．， $\mathbb{S}_{\mathcal{S}}$ is usual，especially in this phrase $\sim \sim_{5} \mathbb{S}^{\pi}$ ； and $\ll=\theta$ é $\lambda \omega$ is rare，but occurs Act．xxiv． 6,1 Tim．v． 11 （in which places Hkl．has $\underset{\sim}{\sim}$ ）．So too，$\xrightarrow{\sim}=\theta \epsilon \in \lambda \omega$（but Cod．A reads here $\dot{\eta} \beta$ ov $\eta_{\eta} \theta \nu$ ）， 3 Joh． 13 （Poc．，where Hkl．has $=$ ßov́doual（Poc．and Hkl．）．
 from a verb which is not found（see note on xvii． 14 infr．for a seeming

See notes, here and xxi. 19, on Greek text. In Psh. (not IIxp.) we find
 satisfactorily identified with its Greek equivalent in LXX, the order of the stones named being different in LXX and Hebrew.
18. a_k_ت_] Stat. absol.; so xi. 6, xv. 6, 8,-the pl. noun in these places following a cardinal number; and so Jer. xy. 3 (Psh.). In other cases $S$ uses emph., as $\Sigma$ always; and likewise Psh. N.'T. and Hkl.
 N.'T., where the expression recurs, renders as $\Sigma$, Hebr.ii. 7 ( $=$ Ps.viii. $6[7]$ ); as S, Hebr. i. 10 (=Ps. cii. 25, [ci.26]), and Act. vii. 41 (=Jer. i.16): but Psh. O.T. as S in the plls. [in Ps. viii., editions vary]; Hkl. and Mxp. as $\Sigma$. Cp. Act. xvii. 24 (Psh., not Hxp.).
 but may perhaps in these places have read $\delta \alpha \mu o{ }^{2} \nu \omega \nu$ for-ovícu. Neither word occurs else in Apoc. $\Xi$ always has $<\Omega$. both words indiscriminately, but prefers $\overline{\mathbf{T}}$.

21. other instance of the Greek word in Apoc. xviii. 23. There, $\leq$ uses Khoriw, —as do Psh. and Hkl., Gal. v. 20 (the only other place where фарнакєía occurs in N.T.) ; and so Phx. and Hxp., Esai. xlvii. 9; but Psh. Kriw. Again, Psh. (not Ilkl.) has
 both $S$ and $\Sigma$ have Rerion (so pointed in S),-i.e Reris, distinguished
 $2[4]$ Kin. ix. 22 (Psh., and Нхр. = фа́ $\mu \boldsymbol{\alpha} \alpha, \mathrm{LXX}$ ).

## X. 1. duens] さ̇, dunis.

mọLN $=$ тò $\pi \rho o ́ \sigma \omega \pi o \nu$ av̉тồ] See notes on iv. 3 and 7. In Psh. and Hkl., K@̣ـ山 never $=\pi \rho o ́ \sigma \omega \pi o v:$ once (Lk. ix. 29) $=$ єîios in both.
 is the unquestioned reading of the Greek.
3. ices. $\left.=\mu v \kappa \hat{\alpha} \tau \alpha_{1}\right]$ So $\Sigma$. Not in Psh. or Hkl. ; but in Hxp.
 as viii. 6, ix. 7, \&c.; also Mt. iii. 3, \&c., (Psh. and Hkl.). Elsewhere in $\mathrm{S} \mu \mathrm{e} \lambda \lambda \omega=$ rـhـ : in $\Sigma$ and in Hkl. always; in P'sh. usually.
 authority supports S in inserting revar here. Possibly it is meant

## Rarels］Correct rals．

a．nc］So $\Sigma$ ；i．e．，＂Bondage＂；in Psh．，only Rhara（emphat．） is used．The translator has mistaken the root $\boldsymbol{\sim}$ ，for $\boldsymbol{\tau}$ ；see Kix $\rightarrow$ ，xvii． 8 （ S and $\Sigma$ ）．

Kix ．．．．dـRoire］Instead of translating the words $\epsilon v \tau \hat{\eta}$ ${ }^{〔} E \lambda \lambda \eta \nu \iota \kappa \hat{\eta} . .$. ＇A $A \pi o \lambda v ́ \omega \nu$（note the reading）， S substitutes＂in the Syriac，Looser．＂So lat．vg．adds，＂et latine habet nomen Exterminans．＂ For Kir，ep． $\boldsymbol{\operatorname { i r y }}=\lambda \hat{v} \sigma o \nu$ ，verse 14 ；in Psh．and Hkl．it commonly $=\lambda v ́ \omega, \dot{a} \pi \circ \lambda v ́ \omega($ e．g．Mt．i．19，v．19）．$\Xi$（like A．V．）transliterates，arsalaar ［ $n$ ］，alage $[d l p]$ ．Barsal．，in loc．，attaches to this word the marginal



12．Note that S divides by $\%$ after $\rightarrow$ a ↔ïh（ $=\delta$ v́o ovaí），so as to make a new paragraph begin with $\ldots$ ． Rarls．This is probably a scribe＇s error；for our translator＇s usage is to write idrs，at the begimning of a sentence；see note on iv． 1 ．

14．Radぃd工］In verse before，Rd工x，which is the usual mode in S of expressing the ordinal ；see note on ii． 11 ．

16．Kんa
 रhaïls in the other places．
 and Hkl．）．$\Sigma$ ，more exactly，Rharis．s；as Hxp．，Hab．iii． $9[8],=i \pi \pi \alpha \sigma i a$.


 transitive verb of which it is the object having disappeared）is left to



रi๑ง $=$ tupívovs］So Psh．，Ezek．xxviii．14，where LXX has $\pi v p i v \omega \nu$ ，and Hxp．renders by（adjective），as $\Sigma$ here．Cp．xii． 3.
 （or кархך $\delta \omega \nu$ ）；but here is presumably＝váкьข $\theta$ os，though that word is represented，xxi．20，by the transliteration madrea（similarly $£$ in both places）．S as it stands represents an unsupported reading каi váкıv $\boldsymbol{\theta}_{\boldsymbol{\nu}}$
 into conformity with the Greek by writing a for a before кぬっin．a．
that "a more ancient translation existed" from which $\Sigma$ " was interpolated," and that the right rendering in xix. " may be referred to the more ancient version." This acute conjecture is now verified by the discovery of S , and the facts as stated above confirm the opinion that it is prior to $\Sigma$. It would of course be more accurate to say that $\Sigma$ is based on $S$, rather than "interpolated from" it.
 make $\operatorname{son}$ = каíoual, as Psh. N.T. and Hkl. usually; and ine occurs nowhere else in S or $\Sigma$, or in Psh. N.T., or (at least as $=\kappa \alpha i \omega \omega$ ) in Hkl. In O.T. (Psh. and Hxp.) it is found, though not often ; e.g., Ezek. xxiv. 5, Dan. iii. 19. The coincidence here between $S$ and $\Sigma$ is specially notable in a word so little used.
 else in N.T.) occurs in Apoc., $S$ renders thus, or (xviii. 7, 15) by the

 racare is not found in Psh.: in 2 Pet. ii. 4, however [Poc., and Hkl. with *], it seems intended as = kó入aбıs. The verb uniformly renders $\beta$ aravi $\zeta \omega$ in S and $\Sigma$, as in this verse; and so in Poc. and Hkl., and (with one exception) in Psh. N.T.
 or ö $\mu$ oto $)$ ] See note on Greek text. $\Sigma$ ins. ${ }^{\text {s }}$ before the last two words, thus rendering the last word twice over,-first in its own usual manner, then in that of S (see note on i. 13). This is a clear case of conflation, and evidently in the Syriac, not in the Greek original ; the latter member of the conflate text being derived from S. Hence again we infer that $\Sigma$ is dependent on $S$.

 viii. 9 , and see the like instances in verses $9,10,17,18,20$, infr.

 so $\Sigma$, in both verses. The agreement in this anomalous and rare form, recorded else only in Psh. (not Hxp.), Judg. xv. 4, cannot be casual.
 and between these words. The use of $J_{\text {a }}$ after dur here is different from that noted on xiii. 17 .
in Apoc. (x. 10), S uses the pe. (instead of ethpalp.) of the same verb; as does $\Sigma$ in both places. In the only other instance of it in N.T., Col. iii. 19, Hkl. (not Psl.) renders as S here ; and both Psh. and Hkl. use the same form $=\pi a p o \xi ̌ v \nu \rho \mu a t$, Act. xvii. 16. Its aph. $=\pi \iota \kappa \rho a i v \omega$, х. $9(\mathrm{~S}$ and $\Sigma)$.
12. $\boldsymbol{L}^{\boldsymbol{L}}=\dot{\epsilon} \pi \lambda \eta \eta \eta$ ] So $\Sigma \Sigma$, but in neither does recur but once, xii. 16, = кaтativo, of which it is the invariable equivalent in Psh. N.T. and Hkl., and similarly in Pslı. O.T. and Hxp. It $=\delta \epsilon ́ \rho o \mu a \iota, ~ L k . ~ x i i . ~ 47, ~ 48 ~$ (Psh. and Hkl.) ; also Mk. xiii. 9 (Hkl. only) ; and in Psh. (not Hkl.) is used in like sense, 2 Cor. xi. 24. See also Lk. xxii. 51, where Psh. has


 tically identical with one which has some small Greek support (see note on
 which is the usual reading); but then proceeds [ln].anl. raloh
 $\mu \grave{\eta}$ фávn [or, ov̉ фaveî]), which is unintelligible. In $d$ there is an attempt to mend the broken connexion by reading (for the last four words)
 $\mu \grave{\eta} \phi \alpha{ }^{2} \eta$. This is an evident conflation: in its crude form in $l n$; adjusted into meaning in the later texts, $d p$; therefore most probably pertaining to the Syriac of $\Sigma$, not to its Greek original. If so, it is evidence of the posteriority of $\mathbf{\Sigma}$ to S , whence the second member of the conflation appears to be borrowed, for (pl.) has no other authority.
13. K-エy] This may be merely a loose rendering of $\mathfrak{\epsilon} \nu \mu \epsilon \sigma o v-$
 in the other two places where it occurs (xiv. 6, xix. 17). So $\Sigma$ (but with prefix) in the third only of these places. Its monstrous misrendering in the first and second is well known; obl dนa א

 translator of $\Xi$ had before him a Greek copy reading here (as $\mathbb{N}$ reads, xiv. 6), є $\nu \mu \in \sigma \omega о \nu \rho \alpha \nu \eta \mu a \tau$.

Above, Part I, Dissertation, p. lxxxii, I have mentioned the remarkable forecast of J. D. Michaelis (Introd. to N.T., iI, pt. i, ch. vii, s. 10 [Marsh]), who, noticing the fact that the wrong rendering of $\Sigma$ in this verse is not repeated in ch. xix [he erroneously says xiv], accounts for it by supposing
renders $\sigma a \lambda \pi i \zeta \omega$ by $\Omega 1$ (aph., here and verses 7,13 only; pe., verse 8 and the rest) throughout: $\Xi$ by دی, with Hxp., Num. x. 6 (so Psh. there), and also Hkl. in the two places where $\sigma$. occurs in N.T. outside Apoc. (Mt. vi. 2, 1 Cor. xv. 52). Psh. (N.T.) uses neither verb as $=\sigma a \lambda \pi i \zeta \omega$, but has an $=$ àvaкра́乌े (Lk. iv. 33, pe.) $=\kappa \rho a ́ \zeta \omega$ (ib. 41, aph.). Hkl. makes it (aph.) $=\dot{\rho} \eta \dot{\gamma} \sigma \sigma \omega$, Gal. iv. 27, = Esai. liv. 1 (where in Hxp. it $=\beta o \hat{\omega}[\mathrm{LXX}]$ ). It is mostly used of the human voice, but also of the trumpet, Ephr. iii. 209 (Thes.S., s.v.). Cp. Koanıت̈ , sviii. 22, and note there.
 in Apoc. $\Sigma$ renders as $S$ here, but flu in the second place, as Psh. and Hkl. where $\mu$. occurs (Mt. xxvii. 34 , Lk. xiii. 1) ; and so Barsal. cites it here. See for the latter word, note on xiv. 10. In Psh. N.'T., yda is not found; in Hkl., only its ptcp. pa. (= тоiксдos). In Psh. O.T. and Hxp., this ptep. peil is rare (but see Levit. xix. 19, Psh.); and except as above, the verb is not recorded as = to mix. possibly a conjectural correction of the editor's-to suit the Greek aipatı, which all other authorities (see note on Greek text) exhibit. However, I find $\mathbf{~ r a l s o ~ i n ~ B a r s a l . , ~ i n ~ l o c . ~}$

Here then is another very notable instance of agreement of $S$ and $\Sigma$ this time as to text (not rendering) -against all else.
 Apoc.), and so Psh. frequently ; but $=\chi^{\text {óptos }} \chi^{\lambda \omega \rho o ́ s, ~ M k . ~ v i . ~ 39, ~ w h i c h ~}$ perhaps is what $S$ here intends,-else, $\chi^{\lambda \omega}$ pós is omitted (see note on Greek text). $\Sigma$ gives riwn here and ix. 4 , as Hkl. always for Хópтos (in the sense of gruss). So Hxp., and Psh. now and then.
 $\tau \hat{\nu} \nu \kappa \tau \iota \sigma \alpha \dot{\tau} \omega \nu$ without $\pi \dot{\alpha} \nu \tau \omega \nu$. Here the * can only (as it seems) refer to $\pi \alpha \dot{\alpha} \nu \tau \omega$, and therefore to S ; thus attesting its priority.
$\infty$ dـra] Note the use of $\rightarrow$ for 1 here, and xiii. 18.

 two forms of the word in this verse see notes on Greek text. 'The Mss. of $\Sigma$ vary, but all write both forms differently from S ; and Barsal. (in loc.) differs from both versions. Neither form occurs in Psh., which renders "wormwood" by rasi (Lam. iii. 15, 19—also Hxp.).

$\rightarrow \mathbf{N}=\sigma \kappa \eta \nu \omega \sigma \epsilon l]$ So $\Sigma[\ln p$ without $\sim$ ；not $d]$ ：but in the three other places where $\sigma \kappa$ ．occurs in Apoc．（xii．12，xiii．6，and xxi．3）both use Kire，a remarkable instance of the comexion between the two versions．The Greek verb is found in N．T．else only Joh．i．14，where Psh．and Hkl．render as $S$ and $\Sigma$ here．
 wrongly］，here and in the other place where $\kappa \alpha \hat{\imath} \mu \alpha$ occurs（not else in N．T．），xvi． 9 ；as $S$ also in that place．In Psh．roar is not found in N．T．，but is frequent in O．T．；e．g．，Isai．xlix． 10 （here quoted），where LXX has кav́ $\omega \omega$（which would be more suitable here），and Phx．and Hxp．as well as Psh．render by $\overline{\text { I．But reas is always used in N．T．}}$ （Psh．and Hkl．）＝кav́ $\sigma \nu$, Mt．xx．12，Lk．xii．55，James i． 11 ：also in Psh．and Hxp．，as Gen．vii．22，Isai．xviii． $4,=\kappa \alpha \hat{\nu} \mu \alpha$［LXX］．
 $\Sigma$ renders it by mas as Hkl．and Hxp．：Psh．by i－a，－nowhere by either of the former verbs．But we find in both Psh．and Hkl．Rl＿ュュ $=\tau \rho i \beta o s$, （e．g．，Mt．iii．3）；also in Psh．O．T．，Phx．，and Hxp．（e．g．，Isai．xlix．11）．
$\left.\sim_{S}=\epsilon \in \pi i\right]$ Rather $=\pi \rho o{ }^{\prime} s($ as in Psh．$): \leq$ has $\perp$.
గमц．$\ddot{\boldsymbol{\sim}}=\pi \eta \gamma$ ás $]$ So S throughout（viii． 10 ，xiv．7，xvi．4；
 and Hkl．；also Poc．， 2 Pet．ii．17．But in Psh．O．T．，$\sim \sim$ also occurs in
 also pl．Rみュュї，Exod．xv． 27 （Hxp．，＜1ュ̈＞＞）， 2 Chr．xxxii．3，4．Some


VIII．1．Rodrc］So $\Sigma$ ；also Psh．O．＇T．（not N．T．），and Hxp．，as Cant．iv． 1.

4．Kỉ $=$ ó калvós］So $\Sigma$ ．Elsewhere，both uniformly render $\kappa$ ．by بـُ ；as do both Psh．and Hkl．in the only other place where it occurs in N．T．，Act．ii． 19 ；－making $<\boldsymbol{i} \downarrow=\dot{\alpha} \tau \mu i s$ ，in same passage； as also Psh．and Hxp．of Joel ii．30，which is there cited．

This is another remarkable token of the close relation between S and $\Sigma$ ．

 an $ل$ dـRT，as in $\Sigma$ ）．For this variation of idiom see note on xiii． 17. anـil＝iva $\sigma a \lambda \pi i \sigma \omega \sigma \iota]$（i）$S$ here deviates from its usual practice，－using infin．with $\perp$ prefixed to represent iva with subjunct．， instead of $x$ with fut．；－see second and fourth notes on ii．10．（ii） S H 2
（not else in N．T．）：$\Sigma$ in both places，$\overline{\Sigma \pi}$ remars．But in O．T．all the versions render as S ；e．g．，Isai．xlv． 6.

－aimerix］ $\mathrm{S} n \mathrm{om}$ ．$\sim$ from this verb，and from aimerd in next verse；as does $\Sigma . \quad$ Cp．ix． 4 ，xi． 5 ；also ii． 11 and note，vi．6，\＆c．
 This passage proves that $\begin{aligned} & \text { in this phrase is prep．，not noun．}\end{aligned}$

5．ice八ïh（ter）］S $n$ writes $\leftrightharpoons$ throughout．
م．aㅜㅜ（ter）］Sn writes this word throughout without the third point（see on vi．15）．Where it first occurs in this verse，$S n$ subjoins Rosadis， with $\Xi$ ；and om．same word from end of verse 8 （see note on Greek text）．

7．Note that Snom．the clause concerning Levi，but a later hand has supplied it on marg．S misplaces it，after instead of before Issachar． This looks as if the common source of S and S $n$ did not contain the clause．

9．صidっ］Correct by prefixing $\Omega$ ，—accidentally omitted in printing．
 to mescsio of $\Sigma$ ，which perhaps ought to be substituted in $S$ ．
a تrr］So xiv．6；but the emph．pl．Rhä̈r is found，v． 9 and elsewhere．$£$ always uses the latter，as does Psh．（N．T．）．The sing． Kみ૭an occurs in $\Sigma[d l p ;$ not $n]$ ；but S avoids it，as does Psh．（N．＇T．）． Psh．（O．＇T＇）uses all these forms（e．g．，both pl．absol．and sing．，Gen．xxv．23）．
 by $\Sigma$ ，Lia，which is the regular Hkl．equivalent for it：Psh．，habitually uses that of S ；the other seldom．

14．For $\rightarrow \boldsymbol{\square}$（a typographical error），correct $\rightarrow \boldsymbol{i}$ ．
a $\perp_{\text {بin }}={ }_{\epsilon}^{*} \pi \lambda v \nu a \nu$ ］חגv́ve also is not else found in Apoc．［except the doubtful instance，xxii． 14 （not in S or $\Sigma$ ）］；and in N．＇T．else only Lk．v．2，$=\boldsymbol{\lambda} \boldsymbol{\sim}$（which else $=\nu^{\prime} \pi \pi \tau \omega$ in both），Psh．and Hkl．，as $\Sigma$ here。 But 11 is occurs in this sense in Psh．O．T．，（not N．T．），and in ITxp．（e．g．， Num．xix．7）$=\pi \lambda \lambda^{v} \nu \omega . \quad$ In aph．it occurs，Mt．xii． $5,=\beta \epsilon \beta \eta \lambda \omega$（Psh．）．

15． $\boldsymbol{\sim} \boldsymbol{M} \boldsymbol{\perp}=\lambda a \tau \rho \in$ v́ovotv］So xxii． 3 （the only other instance of $\lambda$ ．in Apoc．），and so $\Sigma$ in both places．The Syr．verb rather $=\delta \iota a \kappa o \nu \omega$ ， $\dot{v} \pi \eta \rho \in \tau \hat{\omega}:$ while $\lambda \alpha \tau \rho \in \cup ́ \omega=\mu \perp$ uniformly in Hkl．，and mostly in Psh． （but $=\underset{\sim}{\text { ix }}$ ，Rom．i．9，25， 2 Tim．i．3；and so Num．xvi．9，as also Hxp．）： but in Hebrews，Psh．usually，and Hkl．twice，render it as S here．

Note that the point over $\perp$ has been accidentally omitted in printing．
 as S］．It is remarkable that Psh．N．T．always renders Rai．L．$\underset{\text { ；；but }}{ }$

 （ $\left.=\chi^{\iota} \lambda \iota \alpha \delta_{\epsilon}\right)$ ；and so Hkl．，but Psh．as S．Note the triple pointing here and elsewhere（except v．11，vii．4，xiv．1，xxi．16）for both forms．
 which perhaps we ought to substitute here．
 ${ }^{e} \lambda$ ．recurs xiii． 16 ，xix． 18 ；where $\Sigma$ renders as here．In the former place， S follows a different reading（see note in loc．）；in the latter，has \ll simply．Psh．uses both renderings：Hkl．always as $\Sigma$ ，excent Rom．vi． 20 （Kizsss ；as also Psh．，there and in some other places）．

17．sars $=$ súvazal $]$ So again xiii． 4 ；elsewhere $r_{5} \Omega, \rightarrow_{5}$ shtre， as $\Sigma$ here and throughout．Psh．often as $S$ here．

VII．1．For this and the following seven verses，we have a second authority，a copy of which I append to the preceding text（page 35 supr．）． In the notes on verses $1-8$ ，I distinguish it as $S n$ ．

кォ๓］ $\mathrm{S} n$ subjoins pa】；and for
ṁみ̈̈s $\left.=\tau \alpha{ }_{s} \gamma \omega v i a s\right]$ So in the other place where $\gamma$ ．occurs in Apoc．，xx．8．さ has mih＿üs in both；and so Hkl．，Mt．vi．5，but else always uses rewas（absol．）．Psh．renders as S commonly in O．T．，and in N．T．（except Act．iv．11，xxvi．26）；never as $\Sigma$ ：but Hxp．as Hkl．
 Thus $\mathrm{S} n$ and $\Sigma$ make Rwai（ $=\alpha \ddot{\alpha} \nu \epsilon \mu \mathrm{os}$ ）fem．（see above on vi．13）；yet， just after，join it，as $S$ does，with the masc．verb
 in stat．absol．in Psh．N．T．；but in O．T．－e．g．，Gen．i． 29.

2．$\left.a L_{\infty} \pi=\alpha \nu \alpha \beta \alpha i \nu O \nu \tau \alpha\right]$ Though partly effaced in S ，this word is so far legible that there is no doubt of its letters：but the position of the point is uncertain（see the autotype Plate），and I therefore insert brackets．In $S$ ，the point is clearly placed under，as I have printed it． Thus read，the word may represent either pres．or aor．ptep．（see note on Greek text）：with the point above，the pres．only．For the former pointing $=$ pres．ptcp．，ср．x． 1 ；for the latter，xi．7，xiii．11．$\leq[\ln p]$ reads ans；［so d，but without point：De Dieu misprints a for n］． Kry＿r curgi So in the other instance of this phrase，xvi． 12 H
occurs，and in each of the other two he supplies vowels．We find $\sigma \epsilon \iota \sigma \mu$ ós else only xi． 13 （bis），and（a second time）xvi．18，in which three places S （inconsistently）renders $<>$（＝motion）；and so $\Sigma$ here［ $d n p ; l$ writes R $\boldsymbol{\sim}$ by error］，and throughout：likewise Psh．and Hkl．uniformly．
（cp．Kinsi，i．11）．But But ix．17，\＆c．，Psh．and Hkl．），which possibly S may have read for $\sigma \alpha \alpha_{k}$ ，
 elsewhere both always make rsi，sire $=\beta \alpha \dot{\alpha} \lambda \omega$ ，－except that S has ハおモ again，xviii．21．Both use it（ethpe．）in superscription，q．v．It is found in Psh．；also（rarely）in Hkl．

غ்लäa］So $\Sigma$ ；and so Psh．in the pll．，Isai．xxxiv． 4 （not Hxp．）．
 but mase．in vii． 1 ，where also it $=a^{a} v \in \mu \circ$ ．In Psh．it is always fem．in this sense；in Hkl．it varies，as in S and $\Sigma$ ．In all，it is fem．，when $=\pi \nu \epsilon \hat{v} \mu a$ ，except（as ii． 7 supr．），where the Holy Ghost is spoken of．

KdLre］So the Ms．apparently；but a fine vertical line is inserted（prima manu）before $\boldsymbol{\alpha}$ ，correcting the word into rduc．e． Here，it $=\mu \epsilon \sigma^{\prime} \alpha s:$ but $S$ makes $\ldots r=i \sigma \chi$ voós in two of the places where that adj．occurs in Apoc．，xviii．10，xix．18．Not so $\Sigma$（which has
 Hkl．；Psh．（N．T．）uses it only James iii．4，and the verb $\sim$ only （ $=$ каль $\sigma \chi v \omega$ ）Lk．xxiii．23．But in Phx．the adj．＝i $\sigma \chi v \rho o ́ s ~(L X X)$, Esai．xliii． 16 （where Hxp．renders as $\Sigma$ ）；and the verb $=\kappa \alpha \tau \sigma \chi v{ }^{\text {（w）}}$ ）， xlii． 25 ；and both not uncommonly oceur in Psh．O．＇T．，and in Hxp．

14．iradre］Correct siadre．The reading of text $=$ є́тáк $\eta$ ，which gives perhaps better sense（cp．the pll．，Esai．xxxiv．4，LXX），but has no other attestation．Perhaps we ought to emend further by transferring a from the following $\sim$－ from the following noun the plural sign．See notes on Greek text．
 an abiding－place， S uses Kdana；but where it means space（as xii．8，xx．11）， or locality（as xvi．16），we find idrк，＜idre．$\Sigma$ does not distinguish， but always renders as here．Both words are common in Psh．In 2 Pet．i． 19 （Poc．），we find кidre，used properly as in S；where Hkl． has кん．an．


 the reading of $\mathbb{N}$ for каi iva $\nu \kappa \kappa \eta \sigma \eta$, and this I have adopted in the accompanying Greek text. It is to be noted that $\Sigma$ may be claimed as supporting either $-\infty i[d l p]$, or $\sim \dot{\operatorname{i}}[n]$; the fact being probably that $n$ is right; that $\Sigma$, literal as usual, originally had $\sim i$, with $\ldots i$ as a note on the margin (such as are found in $d$ ), which afterwards made its way into the text, as has often happened in case of the marginalia of Hkl. Thus the result is: S originally read


 R-orej] Rather <<<os, as
 (2 Kin. vi. 25 ; and so Hxp.; [LXX, кá $\beta_{o s}$ ]), which measure (about a quart)


 (stat. emph.) is mostly found, as 1 Cor. xv. 37 (Psh.).
 here, but peîl, xix. 14; Hkl. varies likewise. Psh. always as $S$ where the verb $=\dot{\alpha} \kappa о \lambda o v \theta \hat{\omega}$ as here.
10. ~-i] Or Kri,- the word is defaced in Ms.

 Ms., can be deciphered; and the brackets in the printed text are superfluous. $\Sigma$ renders by sod. Cp. Dan. vii. 12, 25 [Psh.]; and for I工, see xii. 14 infr.
 make $=\pi \epsilon \pi \lambda \eta \rho \omega \mu \epsilon \in \nu a$, iii. 2 (the only other instance of $\pi \lambda \eta \rho o \hat{\mu} \mu a \iota$ in Apoc.). Neither version is consistent in its use of $-\operatorname{lrar}_{\text {re }}$ as regards conjugation; nor is Psh. (cp. Joh. xv. 11 with xvi. 24). S and $\Sigma$ sometimes have بlsdrer $=\tau \epsilon \lambda o \hat{\mu} \mu \alpha \iota$; e.g., xv. 1. So Psh., as Lk. xii. 50.
12. Ndia] Read uḍa.
rimą] Read r.sai ( $=\sigma \epsilon \epsilon \sigma$ ós), as viii. 5, [xi. 19], xvi. 18. This word (properly tremour) is not in Psh., but is found in good authors (see Thes. S., s.v.). It must have been unfamiliar, for our scribe has written it wrongly in two (first and third) of the four places where it
 (Psh., not Hxp.); also, ( S and $\Sigma$ ), supr., xiv. 3, xv. 3 (where ep. pll., Exod. xv. 1, Psh.). Neither Greek word occurs else in Apoc.; in N.'T., they are found only in Eph. v. 19, Col. iii. 16; in the former of which places, but not in the latter, Hkl. renders the verb as S and $\Sigma$ here, but not the noun. Psh. renders both otherwise; and makes (as also Hkl.) м

Note that, in S , the noun, whether $=\omega \dot{\omega} \dot{\eta}$ or $=\delta \delta^{\prime} \xi a$, is always fem., and the masc. use of it alleged by De Dieu (on $\Sigma$ in loc.) is an error [of $l$; not supported by $d n p$ ].
 Greek text. $\Sigma$ reads $\overline{\Delta o} k a \mid \ddot{\Xi}$. It is questionable whether the conflation was in the Greek original of S (as in case of ii. 13, where see note), or has been introduced into the Syriac, either by the translator, or by a scribe (from $\Sigma$ or otherwise). The first hypothesis seems best.
 Psh. (after Hebr.), Dan. vii. 10; where Hxp. has ~.a」"̈r for wal̈̈ (see note on vi. 15).
 ioxús in Apoc. ; it is misread, xviii. 2); likewise $\Sigma$ in both places. Not a common word (cp. note on vi. 13), found also Esai. xlv. 1 (Phx. ; not Hxp., which has rdaudц.s) ; also 2 Pet. ii. 11 (Poc. and Hkl.) : but not elsewhere in Hkl., nor in Psh. N.T. (both making RLev = i $\sigma \chi^{\prime}$ v́s); though sometimes in O. T., Psh. as well as Hxp.

்تïh] Correct printed text by removing the points under the line of contraction here, and in next verse.
13. मـsina] Observe that S begins a new section with this word. See note on Greek text.
 ceding words, which make Kh_in $\boldsymbol{\text { rat }}$ the first word of the ascription.
VI. 2. Ratn Rain - -i] A conflate reading, the second word being an alternative, either for the first, or for the third. As above, v. 10, the question axises, whether the conflation (i) was in the Greek, or (ii) has been brought into the Syriac. If we adopt (ii), the ex-
 (ep. Rom. viii. 37, Psh. and IIkl.), and that the more literal Rai was added, first on the margin, then in the text of the Syriae,-possibly
$=$ the seal（of God），confirming．$\Sigma \mathbf{\Sigma}$ is less consistent as regards the nouns， giving in next verse），vii．2．In Psh．O．＇T．，$\sim$ ，occurs，but rarely；in N．＇T．， Row alone is used（and properly），Rom．iv．11， 1 Cor．ix．2， 2 Tim．ii． 19 ； in Hkl．，in the third of these places only；$\kappa_{\boldsymbol{L}} \boldsymbol{\sim}$ in the other two．

2．RSLL＿i $=$ i $\sigma \chi$ voóv］So $\Sigma$ ，here and throughout，and S with but two exceptions，xviii． 10 and xix．18，where pre is used（for which see note on vi．13）．Psh．varies；Hkl．as $\Sigma$ ，except Mt．xiv． 30.

5．《Иユエ $=\tau \hat{\eta} s \phi u \lambda \hat{\eta} s$ ］See note on ii．27．Except here and xxi．12， S renders $\phi u \lambda \eta^{\prime}($ vii． 4 et passim）by $\sim$（absol．or emph．）：so $\leq$ here and always（emph．）；Hkl．likewise．Psh．varies as S，but mostly avoids absol．
 latable．Perhaps we ought to prefix $\boldsymbol{\pi}$ to the former verb（ $=\alpha \dot{\alpha} \nu \hat{\imath} \dot{\xi} \alpha \iota$ ）， or to read $-\omega \downarrow . a(=\delta$ ávoíy $\omega \nu$ ）．$\quad \Sigma$ agrees（against wellnigh all else） in reading udas（but with om［marked in $l$ with＊］before it）．$\Sigma$ omits Kiryd，and inserts＜＜＜l．See note on Greek text．

6．$R \infty$ is used（vi．9，xiii．8，xviii．2t）；and so in Psh．and Hkl．， 1 Joh．iii． 12 （bis）． The latter verb elsewhere in S ，and always in $\Sigma,=\dot{\alpha} \pi о \kappa \tau \epsilon i v \omega$ ，as in Psh． and Hkl．：the former in Psh．＝$\theta$ v́w：not in Hkl．See note on xiii． 3.
 for correction：but it recurs xvi．14，with no mark．Possibly a recognized form of contraction．
 rarely）．Usually（as verses 7，9）S makes ב®as $=\lambda \alpha \mu \beta a ́ \nu \omega$ ，as $\Sigma$ here and throughout．＇Cp．xvii． 12 infi．，for variation of usage．In both，


Riã $=\phi \propto \dot{\alpha} \lambda \eta \nu$ ］So $S$ uniformly：$\Xi$［but with orthography slightly varying among the Mss．］transliterates everywhere（．orsl．g $=\phi \iota \alpha ́ \lambda a s ~ h e r e, ~ \& c . ; ~ R 1 . 』=\phi \iota \alpha ́ \lambda \eta \nu$ ，xvi．2，\＆c．），as Hxp．often． This seems to be an unusual use of $\overline{\mathrm{I}}$ ，which in Psh．N．T．occurs only Mt．xxiii．25，26，＝$\pi$ ápouıs．Barsal．in loc．explains ．orelr， ［sic］ by Kinss，with the addition rai．al nas．Cp．for these words Exod．xxv． 29 （Psh．，and（for $\overline{1}$ ）Hxp．）．See Thes．Syr．，where $\overline{1}$ is rendered patella，scutella，but Syriac lexicographers are cited as explaining it $=$ rohas, which $=\phi$ tód $\eta$ ．Note that $S$ here and always makes this

on $\dot{\alpha} \nu \alpha \dot{\alpha}$ ．See on Greek text；and cp．the pll．，Ezek．i． 27 （Psh．and LXX） for a like expression．
（a）－This pl．absol．is rare；it recurs xii．14，where Barsal．also has it．$Z$ uses emphat，only．Psh．as S ；Hxp．as $\Sigma$ ，Ezek．i．6，\＆c．
 （the only other instance of it in Apoc．）．In both places $\Sigma$ gives rewe， by which Psh．and Hkl．render the same word．In Psh．R，reoccurs， but $=\gamma \alpha \lambda \dot{\eta} \nu \eta$ ，or $\dot{\eta} \sigma v \chi i ́ a$ ．

Kdiro mmodrra］See on i．4．Note that in text， $\boldsymbol{h}$ is wrongly printed for $m$ in the preceding $\omega$ nod $\boldsymbol{\sim}$ ．
 （the only other instance of $\epsilon \dot{\chi} \chi$ ．in Apoc．）：never found in Psh．（N．T．）or IHkl．，which use Kん九．ond but in some of the titles to Pss．in Psh．O．＇T．

10．Displaced，probably by accident，from following － $0.7 \pm$＿n．
 For the suljoined an，see Nöldeke，Kurag．Syr．Gramm．，§ 221.
 11，xiii．14，where（as in A．V．），the same inexactness of rendering occurs． Elsewhere，$S$ often renders $\delta \iota \alpha$ with accus．correctly by $\xrightarrow{\int}$ ，as $\Sigma$ always．But note that here $\Sigma$ has a seemingly conflate reading，．$\sim$
 member and $1 f$ s in the second；probably borrowing $\rightarrow$ from $S$ ．

 $=\chi \alpha ́ \rho a \gamma \mu a, \mathrm{~S}$ and $\Sigma$ always）：in Psh．N．＇T．and IIkl．nowhere $=\gamma \rho a ́ \phi \omega$ ； but $=\epsilon \in \nu \tau v \pi \hat{\omega}, 2$ Cor．iii． 7 （Pslı．）：used as here，Dan．v．2t， 25 （Psh．， not Hxp．）．
 following ；so Psh．and Hkl．，as e．g．Mk．vii．15）．For $\begin{gathered} \\ \epsilon \\ \xi\end{gathered}, \mathrm{S}$（iii．12， xxii．15）uses inl simply．$\sum$ follows like usage，but here reads ötro $\theta \in \nu$ ．
 to $\sin k)=\epsilon \dot{\epsilon} \sigma \phi \rho a ́ \gamma \iota \sigma \epsilon \nu, \mathrm{xx} .3$ ；also $\Sigma$ in both places as Hxp．sometimes． Everywhere else，both versions make $\sigma \phi \rho a \gamma i \zeta \omega=$ od $\omega$（as Psh．and Hkl．always）．S uses the latter word where the sealing confirms（yet hardly so，x．4，xxii．10），the former where it closes．So likewise S uses ～ー）＝oфparis here and throughout；except vii．2，ix．4，where Noshu
and so Hxp．（not Pslı．）in the pll．，Prov．xxv．22：else in Psh．and Hkl．戸always $=\kappa$ криiov，in Hxp．$=$ корифท́（Ps．vii．17）．Elsewhere used in S only of beasts（ix． 17 （bis），xiii． 1 （bis），3）；never in $\Sigma$ ．
 instance of $\lambda$ ．in Apoc．），where S has rherole．Both Psh．and Hkl． always render as $\Sigma$ ．Elsewhere in S кin๓ is an adjective：but we find it in $\Sigma=\phi \omega \sigma \tau \eta \dot{\rho}$ ，xxi． 11 （as Phil．ii．15，Psh．and Hkl．），where S has Rimos（elsewhere $=\phi \hat{\omega} \mathrm{s})$ ．
 literates the Greek word（which does not occur else in N．＇T．）；and so Psh．and Hxp．，Isai．liv．12，Ezek．i． 22 （where Targ．of Jonathan has דיד＇）． S seems to render it mistakenly as if meaning ice（so always $\AA$ in Psh． O．T．）；but in expressing крvoта入入i乡ovль（xxi．11）uses the same trans－ literation as $\Sigma$ ．In the inedited Commentary of Barsalibi on Apoc．（Brit． Mus．，Rich． 7185 ，fo． $2 r^{\circ}$ ，line 3），which follows the text of $\Xi$ ，I find，in loc．， the conlfonial of $\Sigma$ ，with the note，raly $\overline{\mathrm{m}}$ ．
$\left.\ldots \sum_{n}=\zeta \omega \alpha\right]$ Stat．absol．，as often in S，and so Barsal．in loc．； also Psh．（not Hxp．），Ezck．i． 5 ：never in $\Sigma$ ，nor Psh．N．T．，Hkl．，or Poc．， all of which uniformly use stat．emph．Rhoـi＊． S also uses Kha．es as $=$ Onpiov，in which sense $\Sigma$ always writes אere domes，as Hkl．and Hxp． pussim ；and Psh．，Deut．xxxii．24．The word is alway＇s fem．in S ，as （apparently）in Psh．，Hkl．，and Poc．；but $\Sigma$ makes it masc．when $=\theta \eta p i o \nu$ ， except xi． 7 （where the symbolic Beast is first introduced），and xviii． 2. Sce Thes．Syr．，s．v．

R1． apparently never；nor does Hxp．，Ezek．i．18，x． 12.

7．Note that S here，and habitually，expresses the ordinal numbers by the cardinals with a prefixed（and so Barsal．here and often）；but see note on ii． 11 for an important exception：$\leq$ ，in adjectival form．

Kä̈ $=\tau o ̀ \pi \rho o ́ \sigma \omega \pi o \nu]$ So S habitually，but see x．1，and note there：$\Sigma$ always Kangis，as Ilkl．（but Barsal．here as S）．In Psh．N．T． both are used．In Ezek．i．6，\＆c．，Psh．as S；Hxp．as $\Sigma$ ．
 This coincidence is notable，the form being an unusual one；in Psl．N．＇T＇． （also Hkl．）only Mk．xiii．27：but Psh．and Hxp．have it in the pll．， Ezek．i． 16.

3. R K also ( $=$ ö $\rho a \sigma \iota \varsigma$ ) Hxp. S uses it else only x. 1 , where it $=\pi \rho o \sigma^{\sigma} \omega \pi o \nu$.
 in Apoc., where S om.). In this latter place ópa $\sigma \iota$ means a vision (ópapa, which usually $=$ rọLes in Psh. and Hkl.). Else, őpaoıs in N.'T. occurs only Act. ii. 17, = Joel ii. 28, in which places Psh. renders Ruals ; as also Hxp. (Joel): but Hkl. (Act.), אọ卜 .
mar_] Wrongly written mass in all other instances in S , viz.,
 Psh. as S here, Exod. xxviii. 20 [18]; but Ezek. xxviii. 13, as $\Sigma a l p$ here (Hxp. in both places, คacor [so さ $n$ here]).
 -n_iro there. Cp. Ezek. xxviii. 13, (Psh. as S Hxp. as $\Xi$ here).



s smaïr_u] $S$ uses this form, or the constr., sing. or pl. (ix.u, verse 4 ; $\rightarrow \boldsymbol{i} \sim \boldsymbol{\sim}, ~ v . ~ 11), ~ i n d i s c r i m i n a t e l y, ~ f o r ~ к и к \lambda o ́ \theta \epsilon \nu, ~ к и ́ к \lambda \omega: ~ a l s o ~$ durfirmu, iv. 8. $\Sigma$ has rixand in the last-named place: in the other places as here, only prefixing $\gg$ for кขк $\alpha^{\prime} \theta \epsilon \nu$ and omitting it for $\kappa v ์ \kappa \lambda \omega$. The first three renderings are to be found in Psh. (izs in O. T. only); but not the two of iv. 8 ; both of which occur in Hxp. ; the latter also with slight variation, in Hkl., Lk. ix. 12.
 here: but ristirso there. Psh, as S, Ezek. xxviii. 13 ; Hxp. -ore.
 before and after this, except xx. 4 , where the $\theta$ póvou ( $=$ seuts of judgment) are $=$ rodin $\boldsymbol{\pi}$, as Col. i. 16 (Psh.). In this verse, for the first time, $\Sigma$, which up to this renders as S (i. 4, ii. 13, \&c.), introduces eonaid for the former-that is, for the Supreme Throne, as distinguished from the surrounding thrones; but afterwards uses it uniformly for $\theta$ póvas, except xx. 4 (Khncöna). So Psh. distinguishes, Mt. xix. 28 ; where, however, Hkl. uses R_cias only. Both have acmaid for The Throne, Mt. xxv. 31: but it is not found elsewhere in Psh. N.'T., nor (apparently) in O.T.; in Hxp. rarely, as Ezek. i. 26.
[.] Obelized in Ms. ; see note on ii. 5.

(bis), (see also xvii. 8; and cp. xiii. 12), as by $\Sigma$ uniformly. The expression is not found in N.T. except in Apoc., but cp. Act. iv. 16 (Psh.).
14. Kduri $=\hat{\eta} \dot{\alpha} \rho \chi$ 亿́] So xxi. 6 ; but xxii. 13 (the only other instance of $\alpha \rho \chi \eta$ in Apoc.), Riar. $\Sigma$ gives Rri in all three places. Both have

15. dur iniod Probably to be corrected, dـर Rision.
 Hxp. (= $\theta \epsilon \rho \mu o ́ s$, Jer. xxxi.2): in Psh. N.'T. only $=\sigma \epsilon \sigma \alpha \rho \omega \mu \epsilon ́ \nu o s$ (Mt. xii.44).
 $\Sigma$ has $\sim \square[d n p ; l$ incorrectly $\Omega]$, found in Psh. O.T. (not N.T.). Neither rendering occurs in Hkl., but Hxp. uses the latter.

<i@ra] So $\Sigma$ : not in Psh., Hxp., or Hkl.; but elsewhere found.

 uses $\rfloor$ Modr. $\Sigma$ here gives $\downarrow$ dur Renanco, and similarly in the other places. Psh. uses both renderings of S (e.g., MIt. iii. 14, vi. 8), never that of $\Sigma$. Hkl. sometimes renders as $S$ here, sometimes as $\Sigma$.
 ceding and the following subjunctives after iva by fut. indic. with prefix a. Kg. $x$ ] So $\Sigma$ : not in Psh., IIxp., or Hkl.; but elsewhere, e.g., Philoxenus, Discourses, xii., p. 522 (Dr. Budge's edition, 1894).

Jous. So $\Sigma$; and so Psh. O.T'. (2 Kin. ix. 30), and Hxp., not in N.'T'. Kடudit] $\Sigma$, with needless periphrasis, Kんi Kọmdi.

 all three renderings: Hkl. mostly that of $\Sigma$.

+ $\quad \Sigma$ has the more usual $\rfloor$ as prefix.

 where there is no emphasis.
IV. 1. id $\boldsymbol{\sim} \wedge^{\gg}=\mu \epsilon \tau \alpha$ ] So usually in S , at the beginning of a clause; elsewhere, ith simply. In Psh., $\boldsymbol{\Sigma} \rightarrow$ is rare; rarer in Hkl. ; never in $\Sigma$.
$1 \perp \gg=\dot{\epsilon} \lambda \alpha \dot{\lambda} \eta \sigma \epsilon]$ Probably we ought to correct by prefixing $\boldsymbol{x}$,

$\underset{\sim}{\boldsymbol{\sim}}=\delta \in i]$ So $S$ throughout (except i. 1, where see note);
 Hkl. usually, -also 2 Pet. iii. 11 (Poc. with Hkl.). Peculiar to S.
ptep. (of ethpu.) is not elsewhere found in $S$, nor in $\leq[i n ~ x i .3$ it is wrongly given by De Dieu, against his own Ms.] In all other places S uses instead ptep. of pa. or aph., or peil: $\leq$, ptep. pa. or aph., never peîl. But in both versions the infin. of ethpa. occurs, verse 18 ; the fut., six. 8. For the verb, see on i. 12. Psh. (N.'T'.) mostly avoids it; but the peîl is found Mk. xiv. 51, xvi. 5, and the etlipu., Act. xii. 8. The usaqe of Hk1. agrees with that of $\Sigma$.
 ミ agrees, here and vii. 17, (but reads xxi. 4 otherwise). So also Psh. (O.'T.) and Hxp. sometimes, as Ps. li. 1, 9 [1.3,11]. But Psh. N.T. renders by in the only two places where $\mathfrak{\epsilon} \xi \alpha \lambda \epsilon i \phi \omega$ occurs (Act. iii. 19, Col. ii. 14) ; as also Hkl. ; and so Psh. O.'T. often, as Exod. xxxii. 32, Ps. lxix. [lxviii.] 28 [29], where however Hxp. uses Ral.

रia $\infty=\tau \hat{\eta} s \beta i \beta \lambda o v]$ So xvii. 8, xx. 12 (ter). In all other places,
 that where S uses Rian, it is the Book of Life, or of Judgment; but the Book of Life is rods, xiii. 8 ; and so in Phil. iv. 3 (Psh.). Psh. uses both renderings: in Exod. and Ps.; ut supr., Psh. has $\bar{\infty}$; $\Pi x p ., ~ ت$.
 So S mostly; as Psh., Isai. xxii. 22 (here cited) : but see ii. 17, iii. 8 , xiv. 3, for the usual $\underset{\sim}{\sim} \mathbb{J}$ which $\sum$ uniformly gives. Psh. (N.T.) renders as $£$ usually (but see Mk. x. 18, 29, \&c.); Hkl. apparently always.
8. $\kappa_{5}^{r_{5}}$ ] Accurately, $\pi_{5}$; see ii. 2.
10. $\mathfrak{I}=$ ör $\quad$ ] So $v .9$, xii. 12 ; but $\Sigma$ gives the more usual a $\perp \rightarrow$; as S , verse 8 and generally. Cp. Lk. xiii. 14 , (Psh. as S here; Hkl. as $\Sigma$ ).
.ـhtำ] Masc., agreeing with אnec. So S consistently,
 has $\boldsymbol{\pi}$ म_т, though it reads $\boldsymbol{\pi}$ Khue. Therefore, unless $\Sigma$ follows a
 to all authorities), we have here clear evidence that $\Sigma$ is based on S .
 the only other instance of oikovpévŋ in Apoc.). So Psh. O.T., sometimes; but in N.T. only (without r) Rom. x. 18, as in Ps. xix. [xviii.] 5 (Psh., = ת ; = oiкov $\mu$ évø, LXX; but rdirs, Hxp.), whence it is cited in that place. In Psh. N.T., oiкоvp. usually $=$ Kaire, or $r s 1$ : in $\leq$ always $=$ кduississ (unknown to Psh. but found in Hxp.) and in IIkl.
 and Psh. O.T. (Hxp. rarely); but the phase is rendered literally, xiii. 14
 S （not $\Sigma$ ）makes $\bar{z}=\phi u \lambda \eta^{\prime}$, v． 5 （where see note），xxi． 12 ，only．
．．skت̈］Stat．constr．（so Mk．vii．4），as Psh．of Ps．ii． 9 （here cited）：$\Sigma$ uses stat．emph．followed by $\boldsymbol{\pi}$ ，as Hxp．，ib．
 note on Greek text for an explanation of the difficulty attaching to these words．Another solution would be to read


Psh．（N．＇T．）uses مـur，Lk．ix．39，Rom．xvi．20，$=\sigma v \nu \tau \rho i \beta \omega$ ：but Psh．（O．T．）has aidh，Ps．ii．9．The agreement of S，here and rarely elsewhere，with $\overrightarrow{H x p}$ ．rather than Psh．may be a token of the hand of Polycarpus，whose version of O．T．was the basis of Hxp．（See Assemani， B．O．，tom．II，p．82；also Smith＇s Dict．of Christian Biography，vol．iv， pp．431，433，s．v．Polycarpus（5）：also Dissertation，Part I，supr．，p．xevii）．

28．Ki．95 תจロー］Stat．constr．；and so xxii． 16 （cp．Job xxxviii．7， Psh．）．$\Sigma$ has in both places stat．emph．followed by $<\mathrm{Kig}_{S}$（adjective） ［so $d n p$ here；$l$ writes кigs ${ }_{5}$（noun），wrongly］．
 never in $\Sigma$ ；rarely in Psh．，as Lk．xi．26．Elsewhere，S uses emphat． Kwait，as $\Sigma$ ；once кみwoï，xxii． 6.
dure＜$\sim$－is $=\zeta \omega \nu \epsilon \hat{i}=\zeta \hat{\eta} s]$ Adject．，stat．emph．$\Sigma$ has（stat． absol．），so that the usage of the two versions is here inverted．
 rendering of the Greek：$\Sigma$ gives iuchhrs＝$\quad$ g $\quad \eta \gamma$ ó $\rho \in \iota$（the versions again， as in last note，exchanging characters）．See Mk．xiii．37，where Psh． expresses $\gamma \rho \eta \gamma o \rho \epsilon i \tau \epsilon$ as $S$ here；Hkl．as $\Sigma$ ．
 öt ${ }^{\circ} \notin \epsilon \in \lambda \epsilon \varsigma$ ．Probably we ought to om．the second $\boldsymbol{\pi}$ so as to restore

 transitively，＂take heed，＂which is hardly defensible：$\Sigma$（better），ih $=$＂keep＂［what thou hast heard］，transitively．

 （ii．27，xviii．12）．＇The usage of Psh．and of Hkl．as to these words varies．

## ［คロロ］Perhaps an error for م®ar．


 verses 5,21 ；as also ix．20，21）：S always as here，except verse 22．So Phs．and Hkl．．making $\rightarrow$ odidre＝$\mu \epsilon \tau \alpha \mu$ é ${ }^{\prime} \mu a<$ ．

16． $\left.\boldsymbol{\sim} \boldsymbol{\sim} \boldsymbol{\pi}=\tau \alpha \chi \chi^{\prime}\right]$ So S everywhere except xxii． 7 ［？］and 20， where it gives $\perp>\sim$ ，which is the proper equivalent of $\epsilon v \tau \alpha ́ \chi \in \iota ;$ so both versions，xxii． 6 as well as i．1．For $\tau \alpha \chi$ v $\Sigma$ here and always gives $\perp$（without - ）；and makes raus $=\epsilon \dot{v} \theta$＇́cos（iv．2，as S also there；Psh．similarly）．In Psh．also，$\perp \perp$ with or without $\rightarrow$ stands for $\tau \alpha \chi v ́, ~ \epsilon ̇ \nu \tau \alpha ́ \chi \in \iota: ~ H k l$ ．varies．


 （ii）After this word there is an omission，for which see note on Greek text． If this be chargeable on the Syr．text，the words Riحram lan Rion are to be subjoined，as in $\Sigma$ ．
 misreadings are probably the result of an editorial attempt to give sense to the Syr．text which the accidental errors pointed out in the preceding notes had made unintelligible．

21．Khound P］Perhaps only a loose rendering for ：andis．
23．$\sim$ ，．．．．$<_{5} \dagger$ ］So the pll．，Jer．xvii． 10 （Psh．；not Hxp．）： $\Sigma$（with Hxp．），K\＆ä＿J；but（with Psh．） $\boldsymbol{K}_{5}$ for Rus of IIxp．
 elsewhere a w oceasionally with a second as where follows； once in Joh．vii． 53 （Peric．de Adultera）：Psh．mostly renders by arar anc， very rarely（as Hebr．xi．21）as さ．

On mg．of this verse is written in small estrangelo character，apparently
 but no mark in text for place of insertion．

24．Rairl $=$ rois 入oımois］ S always uses Raiz thus；simply，as here（with Psh．），or with a prefixed．さ mostly prefixes demonstr．pron． and $\boldsymbol{\pi}$ ，as here，ㅍ．＿rJm，（with Hkl．）．
 as well as Psh．gives $\kappa$ 伍，Ps．ii． 9 （here cited）．Psh．（N．＇T．）usually renders as S ；but as $\Sigma, 1$ Cor．iv． 21 （where the sense is lower），and Hebr．xi． 21 （＝Gen．xlvii．31，so Psh．）．Hkl．always as $\Sigma$ ，except Hebr．
its margin，and one（in Jude 7）interpolated into the text．And it may safely be inferred from what has been shown above（i． $1-8$ ，note）that the scribe of our Ms．must have had at hand a copy of $\Sigma$ ．But on the other hand it is to be observed that S ，though it agrees with $\Sigma$ as regards the leading word hぃi－udr of the first member of the conflate reading， differs from it not only in omitting the an before $\sim \sim \rightarrow \infty \Omega \Omega$ ，but also in omitting ．．．$x$ after it，and in inserting a before the preceding
 imply a different Greek original（see note on Greek text）．

But the true explanation of the facts proves to be that $S$ here repre－ sents a conflate Greek text．The ms． 152 of Apoc．（Vatican，370）reads here（see supr．，Part I，p．49，note on ii．13），ả áveínas［sic］ó $\mu \alpha ́ \rho \tau v s ~ \mu o v$ ó $\pi \iota \sigma \tau o ́ s$, öт $\pi \hat{\alpha} s \mu \alpha ́ \rho \tau v s ~ \pi \iota \sigma \tau o ́ s . ~ W e ~ m a y ~ t h e r e f o r e ~ c o n c l u d e ~ w i t h o u t ~$ hesitation that the original of S contained here an interpolation almost identical with that of ms .152 （see Greek text），and that $\boldsymbol{\pi} \boldsymbol{\perp} \boldsymbol{\sim}=$ ö $\tau$ here，as iii． 8 infr：，et passim．

The coincidence between $S$ and $\Sigma$ in the use of the unusual verb なぁindre，and their variations in other points，are then to be accounted for by supposing that the translator of $\Sigma$ had before him $S$（representing a Greek copy with conflate text as I have printed it），and a Greek copy （reading èv $\tau \alpha i ̂ s ~ \grave{\eta} \mu \epsilon ́ \rho \alpha \iota s ~ a i ̂ s ~ a ̉ \nu \tau \epsilon i \pi \alpha a s ~ o ̀ ~ \mu \alpha ́ \rho \tau v s ~ \mu o v ~ o ́ ~ \pi \iota \sigma \tau o ́ s ~ \mu o v) ; ~ a n d ~$ that he followed S in its rendering of the first part of its conflate text， adapting it to the varied readings of his Greek copy．

14．R内んials $\left.=\tau \grave{\eta} \nu \delta \delta \alpha \chi \chi^{\nu} \nu\right]$ So $\leq$ here，and alṣo verses 15 and 24 （the only other instances of $\delta$ ．in Apoc．）；but in the latter two places $S$ has RLalo，thus distinguishing＂teaching＂in the former case，from ＂doctrine＂in the latter．Psh．and Poc．always use Ria Hkl．always rhosals，which in Psh．＝$\delta \iota \delta \alpha \sigma \kappa \alpha i ́ a ~(T i t . ~ i i . ~ 7) . ~ . ~$
 where $\Xi$ uses stat．emph．followed by ． $\boldsymbol{\pi}$ S，with Psh．，habitually employs stat．constr．in a limited class of cases，of which the present is a typical example．$\Sigma$ for the most part avoids it，as does Hkl．Yet $\Sigma$ with $S$ has
 so Psh．， 1 Cor．viii．1，\＆e．

15．मूam $=\delta^{\circ} \mu$ oi $\omega \mathrm{s}$ ］So again viii． 12 （the only other instance of
 Mt．xxii．26．\＆c．，Psh．renders as S here；Hkl．as $\Sigma$.
ferring KLid as "magis Syriacum," after De Dieu (in loc.), who regards it as "vere Syriacum," and riish as "Chaldwicum."
13. $\rightarrow$ _- After this word, $\mathrm{H} \boldsymbol{H}$ (cursive, but prima manu) is interlined.
 taken avtetras (='Avititas) for a verb. So in $\Sigma ; a l$ need the same emendation, but $n p$ give the true reading. The verb is now and then found in like sense in Psh. (e.g. MIt. xii. 19 $=\epsilon^{\epsilon} \rho i \xi \omega \omega$, as also Hkl.) ; and so in Hxp., Esai. 1. 5, = àvт $\downarrow \lambda \in ́ \gamma \omega$, LXX.

This is another striking coincidence between $S$ and $\Sigma$. It is hardly possible that two independent translators should have hit on よـi.uhrs as a rendering for àvteitas. The verb is not a familiar one, as is shown by the fact that it has been misread by our scribe, and by two scribes of $\leq$. It would have been more obvious to use 1 nond disore, as Psh. and Hkl. do for $\dot{\alpha} \nu \tau \epsilon i \pi \epsilon i v$, Acts iv. 14; and Hkl. again, Lk. xxi. 15 (the only other example of $\dot{\alpha} \nu \tau \epsilon \epsilon \pi \epsilon i v$ in N.T.).
rimena] The prefix is supported only by two mss. (see note on Greek text): perhaps we ought to read - 0 an, as $\Sigma$.
 $\pi \alpha \nu \tau o ́ s($ or $\pi \alpha ́ \nu \tau \omega \nu)]$ seem at first sight to be meant to represent 'A $\nu \tau i \pi a s$, treated as a significant appellation rather than a proper name; as $S$ gives кiz = 'A $\pi$ odú $\omega \nu$, ix, 11 , where $\Sigma$ is content to transliterate the Greek: and in my Memoir, Tronscctions, R.I.A., vol. xxx, pp. 397, 407, I have so explained it. Yet $\mathcal{L}^{( }$, rather than $\mathcal{1} \boldsymbol{\rightarrow}$, would be the proper equivalent of $\dot{\alpha} \nu \tau i ́ i n t h i s ~ s e n s e . ~$
 be represented twice over,--


-and we should have to suppose,-cither, (i) a deuterograph (or double rendering) on the part of the translator, in doubt whether to read avtelmas as a verb or a noun: or (ii) a conflation, due to a Syriac scribe who interpolated $S$ from $\Sigma$,—or who perhaps, finding (b) in his text, borrowed (a) from $\Sigma$ and placed it on his margin, whence it was transferred by a subsequent scribe to the text.

Hypothesis $i$ would be admissible as a solution of the problem, failing a better one.

In favour of ii is the parallel fact that one of the Mss. which contain the Poc. Epistles (Amsterdam 18t) has Harkleian renderings written on
acojddas] Note that S usually renders iva by a simply, while $\Sigma$ habitually marks the final sense of the conjunction by prefixing Res $\Delta$, which is also the usage of Hkl., but not of Psh. In S, rianr occurs in this sense, xiii. 13 ; else only $=\omega$ (iii. 21, and xviii. 6). We have

(ـت̈a_] So S always (absol.), even before a numeral, for pl . (anarthrous) of $\dot{\eta} \mu \epsilon ́ \rho \alpha$; and so too Psh. sometimes: but else, रдت̈ュـ (emphat., as Psh. usually), ii. 13, ix. 6, x.7, xi.6. In these four places $\Sigma$ agrees;-a notable coincidence: whereas here (and xi. 3, 11) it gives Kتrar (not found in S ; once only, Gal. iv. 10, in Psh. N.T.; but sometimes in Hkl. and Hxp.)-never
11. ims $=\dot{a} \delta \iota \kappa \eta \theta \hat{\eta}]$, Jasdu. Usually im in $p e .=\dot{\epsilon} \rho i \zeta \omega$ (so 4 Kin . xiv. 10, Hxp.): elsewhere in $S$ and $\Sigma$, and Psh. N.T., it is found only in aph.-So, vi. 6, and throughout S , ims $=\dot{\alpha} \delta \iota \kappa \hat{\omega}$, (except xxii. 11 (bis) where see note) ; and so in Psh. and Hkl. once, Lk. x. 19. Hence it follows that $\operatorname{in}\left(p e_{0}\right)=\dot{\alpha} \delta \iota \kappa o \hat{\nu} \mu \alpha$, as here; but this meaning is unrecorded in the Lexicons. $\Sigma$ varies in its rendering of $\alpha \dot{\alpha} \iota \kappa \hat{\omega}$ : see note on xi. 5 .
riish $=\delta \in v \tau$ épov] S and $\Sigma$ agree in this rendering only here, xx .6 , xx. 14, and xxi. 8, -the four places where the "second death" is spoken of,-a signal instance of their close affinity. Note that rans Reish occurs twice in Aphraates (Demonstr. vii. 25; viii. 19). Yet, as Parisot points out (Praef., cap. III, p. xliii), he may have derived the phrase from the 'Targums. Elsewhere, $S$ always uses مions, and $\Sigma$
 ผช̈h is generally found, and likewise in O.T.; R1ish and Relith nowhere in N.'T.; the former now and then, but the latter seldom (if ever), in O.T. But in Hxp, and Hkl. R1-id is frequent.

On examining Ceriani's photozincographic reproductions of the Ambrosian Mss. of the Psh. and Hxp. O.T., I find many instances of Kısid in the latter, but none of riish. In the former, "second" is not once rendered Kısid in the Book of Genesis ; twice Rrish (vi. 16 ; xxxii. 19); usually مテ̈ds or ruiner.

Probably Rـid is a formation of the later Syriac, and $=$ مido exactly, as expressing the ordinal ; while riish, in the four places cited (cp. also Eccl. iv. 15, Psh.) means "repeated" (in order), "succeeding" (as secundus) rather than (numerically) "second";-so in Psh. the title Rens F 2
in S as in Psh. O.T. $(=7 \operatorname{linsi})$, not N.T., nor in Hkl. ; $\Sigma$, here and usually, gives participle.
20. Note that the stop before amodur is a scribe's error.
 personal pronoun (enclitic), or to omit it.
 Psh. N.T.; rarer in Hkl.; but used $=\epsilon \nu, 2$ Pet. ii. 8 (Poc. and Hkl.).
 So $\kappa_{5} \ggg>($ peil $)$ is to be written, iii. 8 , vii. 9 , xv. 8 .
 here and elsewhere, as Ilkl.

 note on Greek text).
 corresponds in the Greek, is obelized in Ms. ; see note on Greek text.
 where; but also KRUK sometimes for $\epsilon i \mu \eta$. さ here (and usually) writes $\sim \sim T$, as Hkl.; Psh. varies.
6. dueo] Present, $=$ मus $<100=\mu \sigma \epsilon$ is, as $\Sigma$.
7. 11 s $\Omega=\lambda \epsilon ́ \gamma \epsilon 1$ Except in this recurring sentence, $S$ makes $11 \ggg \lambda a \lambda \hat{\omega}$, and $i>\ll=\lambda \epsilon ́ \gamma \omega:$ as does $\Sigma$, here and uniformly.

 the longer form here; but at iii. 9 [dp; not $l n]$ the shorter.
 here, and xx .10 : but in the other three places where $\delta$. occurs in Apoc., $\Sigma$ has א_ıris, which is frequent in Hkl. ; never found in Psh.
 the infinitive thus, especially when a purpose is indicated, by a fut. with . prefixed; while $\Sigma$ xenders by infin. with $\perp$ prefixed, as here,-as $S$ does in ordinary cases ; e.g. in the carlier part of this verse.
 xviii. 2 (the only remaining instance of $\phi$. in Apoc.), Rhic $\downarrow$; as also $\Sigma$, which gives Rhinf du↔ here and xx. 7, as Hkl. usually does.
 фидаки́, Hebr. xi. 36.
 Mt. viii. 20, \&c.);—better, for S rather renders $\dot{\alpha} \nu \theta \rho \omega ́ \pi \omega$. Cp. xiv. 14 (the only other instance of viòs $\dot{\alpha} \nu \theta \rho$. in Apoc.), where the same difference recurs. So Hxp. renders as $\Sigma$, Ezek. ii. 1, \&c.; Dan. vii. 13: Psh. as S, in Ezek. ; in Dan., Ners̈̈ io.

 $27[31]$ (= $=$ TIS), and Ezek. ix. 2 ( $=$ בדים). The latter passage seems to have been in St. John's mind here. Observe how the rendering of S brings out the priestly aspect of Him whose appearance is described.
 Mt. iii. 4. $\Sigma$ has was here (wrongly taken as pl. by De Dieu) and
 (Hxp, and Hkl.).
15. $\sim, 1,1]$ Not elsewhere found; nor recorded in Lexx.: $\Sigma$ has <
 $\chi^{\alpha \lambda \kappa о \lambda \iota \beta \alpha \nu \omega . ~} \Sigma$ follows the same reading (see note on Greek text) and



 Syriac; not of the Greek, for ob $\xi \in i \alpha a$ (fem.) would forbid $\pi \nu \epsilon \hat{v} \mu a$, whereas both Syr. nouns are fem. (ii) $\Sigma$ renders by $<a_{\infty}$ (which is common in Psh., and habitual in Hkl.) here and throughout: S elsewhere always by $<\sim$ is , which in Psh. is not rare in O.T., and in N. ${ }^{\prime}$. $=\mu a ́ \chi \alpha \iota \rho \alpha$, as Mt. x. 34 ; cp. also 2 Pet. ii. 12 (Poc.), where it $=\alpha{ }^{\alpha} \lambda \omega \sigma \iota$.
 by Khrea here, as Hkl., Joh. xi. 4t) uses Rhцy, iv. 3 only, for őpagts. It occurs Lk. xxiii. 48 (Psh. and Hkl.) $=\theta \epsilon \omega$ pía: 2 Pet. ii. 8 (Poc. and Hkl.$)=\beta \lambda \epsilon ́ \mu \mu \alpha$.

Rycr] The ptcp. following is fem., here and in $\Sigma$ (though the verbs are different); whereas elsewhere neither version treats $\bar{z}$ as fem.,-a notable coincidence. But while S, consistently, writes the next word $\dot{\sim}$
17. isçI $=\lambda \epsilon ́ \gamma \omega \nu$ ] This gerundive use of infinitive is frequent
 rendering anarthrous nouns: $\Sigma$ (with Hkl.) indiscriminately uses empheat.


11. $\boldsymbol{T}$. characteristic of S ; as likewise of Poc., and of Phx. : $\Sigma$ (though here
 rare in S , but frequent in Hkl., and in Hxp.

Kincs] So ii. 8 (1 for $\infty$ ): ср. Ki

 inconsistently here: $\Sigma$ has みuigdre in both cases (better). For n.am ( $=\sigma \tau \rho \epsilon ́ \phi \omega$, transitive) see xi. 6. Cp. Mt. xii. 44 , Lk. i. 56 , \&c. (Psh. and Hkl.), and 2 Pet. ii. 21, 22 (Poc. and Hkl.), where it $=\dot{\epsilon} \pi \kappa[$ vimo- $] \sigma \tau \rho \epsilon ́ \phi \omega$, intrans., as here; also Esai. xlv. 13 (Phx. and Hxp.). For a $\downarrow$ in this
 Lk. ii. 43 (Hlkl., $=\dot{v} \pi о \sigma \tau \rho \epsilon ́ \phi \omega):$ it usually $=\pi \epsilon \rho \iota \beta \alpha \alpha^{\prime} \lambda \omega$ (see iii. 5 infi.).

<1-] Not as $\leq$ with prefix $\rfloor$; see note on verse 3 , and cp. 20.
 note on verse 7), as Hkl. usually.

표 $=\lambda v \chi$ vias $]$ Note the stat. absol. (after cardinal number; but cp. verse 20 (bis), ii. 1); also xi. 4 ; a form not found in Psh., nor
 so verse 20 (bis), ii. 1. さ has rdiris throughout.
 except xix. $17: \mathrm{S}$ elsewhere always uses the word in stut. constr., with prefix $\checkmark$, or without it (as Psh., Mk. vi. 47, \&e.).
 dat.); cp. Ezek. i. 5, 22, 26, x. 1, (Psh. and IIxp.). So S in most cases, or without quer, or with $\supset$ or $\boldsymbol{x}$ instead (i. 15, iv. 7, ix. 7). E renders
 times as S (e.\%. ix. 7, but see note there). S also (see iv. 3) uses dacs. (stat. constr.) without a or q-or (cp. Lk. iii. 22, Psh., not Hkl.) : again
 rendering.
ix. 13,2 Tim. iii. 15 ; as also in Hxp., Dan. i. 2, $1[3]$ Esdr. i. 39, \&e.; again $=$ iєpatıкós, 1 [3] Esdr. iv. 54, v. 44,-cp. Act. iv. 6 (Hkl.). Note, that 1 [3] Esdr. is Syro-Hexaplar, though printed in Walton with Psh. from the Bodleian Mss., Poc. 391 (A.d. 1614), and Or. 141 (A.d. 1627). It is not found in the older Mss. of Psh.
 point both words as pl .]. Elsewhere S always renders this phrase by مrlir ald (as Psh.); $\Sigma$ usually as here (as also Hkl.).

 dent denotes persons. So Hkl., Act. ix. 35.
 in Zech. xii. 10 (the passage here followed): also Psh. and Hkl. in Joh. xix. 37 (Zech. quoted), for i.a. ; in Mt. xi. 17, for \%ror.

8. shoie سir] Note that here, and in the parallel, verse $17, \mathrm{~S}$ and $\Sigma$ express the substantive verb; but $\Sigma$ only (not $S$ ) in xxi. 6 , xxii. 13 .
x._űx] $\Sigma$ om. prefix.
9. In this verse occur the first substantial differences between $S$ and $\Sigma$, both as to underlying Greek text, and as to rendering.

 more idiomatic: ('p) (in P'sh.) for like renderings of (ireek compounds of $\sigma v ์ \nu, ~ L k . ~ i . ~ 58 ~(' ́ v \gamma \gamma \epsilon \nu \eta ́ s) ; ~ A c t . ~ x i i i . ~ 1 ~(\sigma v ́ v \tau \rho o \phi o s) ; ~ P h i l . ~ i v . ~ 3 ~(\sigma v ́ \zeta ̧ v \gamma o s) . ~$ It seems, however, that aqdoadore is would be more consistent with analogy. (ii) Iprarently ざ read kounovós (with many mss.), for ovyк. of S ;-cp. Adler, N. T. Versiones Syr., p. 78, on the lack (as he wrongly supposes) of "Harkleian accuracy" in this. (iii) S and $\mathrm{\Sigma}$ agree, against all else, in inserting $\dot{v} \mu \hat{\omega} \nu$.
 else, in omitting romalra after this word; but as $n$ ins. it, it ought no doubt to be restored to the text of $\Sigma$. Sce note on Greek text.
 prefix: but differs in supporting the addition $\mathrm{X} \rho \iota \sigma \tau \bar{\omega}$.
$\infty \Omega \leq \square$ writes this word here, as in superscription, with the termination $\Omega$, and $[d l p ;$ not $n]$ with $r$ after $\forall$.

## 2. mमатmeal] $\Sigma$, रमатmel.

ง which word $l$ om. ]. For this rendering, not elsewhere used in $S$ (yet see ii. 24), cp. ப', ii. 24, xiii. 15, \&c. ; and Hkl., Mt. vii. 12, Act. iv. 28.
 else in S ; see on xiv. 13 , and $\mathrm{cp} . \mathrm{xx} .6$.
 to prefix $\rfloor$ to the object (other than a person) of $د$; but in $\Sigma$, as in Hkl., it is employed indiscriminately: after iŋ3, it is seldom if ever used in S, but usually in $\Sigma$ (as sometimes in Hkl.). Cp, the parallel verses, xxii. 7, 9,18 , ( $\mathbf{S}$ and $\Sigma$ ).

In general, the use of $J$ as prefix of the object is habitual in $\leq$ (as in Hkl.), exceptional in S (as in Psh.).
 5 (ter): usual in $\Sigma$ and Hkl., but rave in S and Poc., as in Psh. Cp. the parallels (to this verse) in xxii. 10; and (to verse 5) iii. 14.
 Apoc.), where $\Sigma$ renders as here, but S has $\underset{\sim}{c}$. The latter is usually found in Psh., and also uniformly in Poc.: the former in Ilkl. Similarly, in Phx. we find ros \& for eipívך everywhere, while Mxp. has
. $\quad$ am] Note that here, and in verse 8 , this equivalent for $\delta$ is prefixed, as in $\Sigma$, to every member of the sentence; whereas in the parallel passage, iv. 8, S prefixes it only to the first, $\Sigma$ (as liere) to each of the three. Cp. also xi. 17 , xvi. 5.

5. Kıri] Nowhere else in $\mathrm{S}:$ in $\Sigma$, only vi. $15[l n$; but not $d p]$, in which place $S$ has Rerit, which, conversely, $\Sigma$ gives here; (note that Rエi of x .11 is a misreading, [ $\mathrm{f} \mathrm{I} \leq l$ alone]). In Psh. N.T., only Lk. xviii. 18 ; but frequent in Hkl., Hxp., and Phx.

Kii̇a ... चnors an்] $S$ and $\Sigma$ here agree against the other
 dat.).

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 agree against all else, which read iepeis or -átevpa. The adj. Re_ms does not occur in Psh., O. or N. 'T': but in Hkl. is found $=i \in p o ́ s, 1$ Cor.

## NOTES.

SUPERSCRIPTION.
A heading almost identical with this is prefixed to $\leq[f l p$; but not $d$; $n$ has lost its first leaf]; but it omits $\mathbb{R}$, مn, and substitutes


raits] The point over $\mathbf{i}$ is omitted in Ms.
© J] So $\Sigma[f l$; but $\dot{\sim} \downarrow p]$.
i®o] So $\Sigma[p$; but imeofl].
I. $1-8$. Note that the text of these eight verses is substantially (in verses 1,3 , and 6 , absolutely) identical with that of $\Sigma$. On the one haud, it shows peculiarities of that version foreign from the usage of S elsewhere ; on the other, the differences between the two texts, whether as to diction, or as to the underlying Greek, are few and trivial, such as are to be expected in two independent copies of the same text. See following notes for details. Probably the seribe of our Ms. had before him an exemplar which had lost its first leaf, and borrowed these verses, and the heading, from a copy of $\Sigma$.

1. Cp. this verse with its parallel, xxii. 6 , on the following points:$m \perp . \boldsymbol{\infty}(t e r)]$ This separate mode of rendering thie possessive pronoun by L. $^{\mathrm{T}}$ with suffix, elsewhere exceptional in S (as in Psh. and Poc.), but habitual in $\Sigma$ (as in Hkl.), is uniformly used in verses 1-8; and the proper rendering, by suffix alone, takes its place for the first time in verse 9 .
[-m] Here and throughout the eight verses (see 2, 3, 4, 7),
 (and Hkl.), where the usage of $S$ would lead us to expect $\underset{\sim}{\text { L }}$ (see note on verse 11), or $\lll$ (as xxii. 6).
asi $=\delta \in i ̂]$ Nowhere else in $S$ (see on iv. 1): uniformly in $\Sigma$; frequently in Psh. and Hkl.

## abbreviations and contractions used in tile folidowing notes.

S, The Syriae Version of the Apocalypse, as printed in this book from the Crawford Ms.
S $n$, (in chap. vii.) The fragment of same (chap. vii. 1-8), contained in the Nitrian Ms.,
Brit. Mus. Add. 17193, fo. $14 v^{\circ}$; for text of which see page 35.
$\Sigma$, The Syriac Version of the dpocalypse printed by De Dieu (1627), and in the Paris and London Polyglots and sulsequent editions of the Syriae New Testament. I have used all the arailable tuthorities for this rersion, distinguishing them as follows :-
d, The Dublin Ms. (Trinity College, B. 5, 16, Ussher's), written A.D. 1625 ; incdited; complete.
$f$, The Florence Ms. (Library of S. Marco), said to have been written 1582 ; now missing, and only known in the fragment (superscription and chap. i. 1, 2) printed by Adler, Tersiones Syr.. p. 78.
$l$, The Leyden Ms. (Cod. Scalig. 18), probably of late 16 th century; the copy whence De Dieu derived his text; complete.
n, The Nitrian Ms. (Brit. Mus. Add. 17127), written A.d. 1088; inedited; has lost ff. 1 and 83 , so that verses $1-6$ of chap. i, and 6,7 and part of 8 , chap. xir, are wanting: text (mixed with Commentary) otherwise complete down to xiv. 11 , after which forse omissions occur, increasing so rapidly in frequency and extent that of the last six chapters but fourteen verses in all are given.
p, The Paris Polyglot text, repeated by Walton; derived in whole or in part from a Ms. or Mss. now unknown, but certainly distinct from all the above.
Hkl. The Harkleian Version of the New Testament: White's edition (1778-99); for Hebr. xi. 28 to end, Bensly's (1889).

Hxp. The Syro-Hezaplar (in some Books properly Syro-Tetraplar) Version of the Old Testament (LXX).*
Phx. The fragmentary Version of Esaias (LXX), preserred in Brit. Mus. Add. 17106, printed by Ceriani in Momumenta S. et P., tom. v. fasc. i.; supposed to be part of the translation mate in A.d. 508, by Polycarpus for Philoxenus of Mabug. It includes only xxviii. 3-17, xlii. 17-xlix. 18, lxvi. 11-23.
Poc. The Version of the Four Minor C'atholic Epistles, first edited by Pococke, in 1630, and printed in the Polyglots, \&e.
Psh. The Peshitto Version, of Old and New Testaments. $\dagger$
The appended initials, A.E.J., H.J. L., distinguish the Notes suggested by the Rer. A. E. Johnston and the Rer. H. J. Lawlor, respectively.

[^76]
## APPENDIX.

The following is a fragment of the version above printed, contained in the Ms. Add. 17193 (British Museum), in which it is No. 34. See Wright's Catalogue, vol. II, p. 992.

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APPENDIX AND NOTES.
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[This and the ensuing pages of the MS. contain the rest of the New Testament, ending with the Epistle to the Hebrews, of which the latter part is wanting, two leaves having disappeared. The last leaf of the MS., however, is preserved, and is occupied by- $\left(r^{\circ}\right)$, an enumeration of the sections, canons, \&c., of the whole Book; and ( $v^{\circ}$ ), the scribe's concluding note. These are as follows:-]

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[This space in the MS. contains the opening words of the Acts, with superscription.]











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[^0]:    ${ }^{2}$ From the Leyden University Ms., Cod. Scalig. 18 (Syr.).
    ${ }^{\text {b }}$ From the Bodleian MIs., Bod. Or. 119.

[^1]:    = As, e.g., by Scrivener, Introduction, Chap. III, § 3, p. 315 (3rd edition).

    - In like manner, but with some (though very recent) Ms. authority, Walton includes with the Peshitto Old Testament, 3 Esdras and part of Tobit in a version evidently Hexaplar.
    - The Paris Ms., Biblioth. Nat., Supplément 79 (No. 5 of Zotẹnberg's Catalogue), though it incorporates the supplementary Books with the Peshitto, is no exception to what has been stated above. It was written in Paris, in 1695, sixty-two years after the printing of the Paris Polyglot.

    These Books are found together in one Ms. of Oriental origin only-the Dublin Ms., B. 5. 16 (Trinity Coll.). But this Ms. (see Transactions, lioyal Irish Academy, vol. xxvii, pp. 271, 283), is a transcript made in 1625 by a monk of the Lebanon for Archbishop Ussher; and it is not a Syriae New Testament, but a supplement to the Syriac New Testament. The combination of its contents (Apocalypse, Pericope de Adultera, Four Epistles) is but the reflex of Ussher's desire to

[^2]:    procure the Syriac text of the portions of the New Testament that were wanting from Widmanstad's cdition; and it gives no sure ground for presuming that the scribe found them in one and the same Mrs.

    * In his Topographia Christiana, lib. vir, p. 292 D.

[^3]:    ${ }^{\text {a }}$ For the history of Widmanstad's edition, see the prefixed Dedicatio ad Div. Ferdinamdum Imperat. Design. (a***, fo. $3 v^{\circ}$, et sqq.) ; and for the date of the mission of Moses see the Syriae Note appended to the Gospels (fo. $131 v^{\circ}$ ), which states that he was sent to Pope Paul [III], who died, November, 1549 ;-See also Wright's Catalogue of Syriac Mss. in British Museum, pp. 215, 216, for evidence that he reached Rome before Pope Paul's death.
    ${ }^{\mathrm{b}}$ See the prefatory Note to the Catholic Epistles (Widmanstad's cdition), BB. fo. 1, $v^{\circ}$ ) ; and the appended Epistle to Gienger (KK. fo. 3, $v^{\circ}$ ).

[^4]:    ${ }^{2}$ See the references cited in the notes to last page.

[^5]:    - See below, p. xxx.

[^6]:    ${ }^{\text {a }}$ See the passages cited from Barhebracus on Ps. x , and from the Preface to his Horreum Mysteriorum, by Walton, Prolegomena, §13, par. 16 ;-also by Wiseman, Horae Syriacae, II, § ii, pp. 87, 103. See also the citation from Soaded [Jesudad] in the Praffatio ad Libr. P'satmorum of Sionita (Ad Lectorem, p. 3).

    For J. D. Michaelis, see his Introduction to the N.T., vol. II, pt. I., ch. vii. § 2 [Marsh's Translation].
    ${ }^{b}$ See below, p. xxx.

[^7]:    - Henceforth, for brevity's sake, I use (as in my Notes) S to designate this version, and $\Sigma$ for the version commonly printed.
    ${ }^{\text {b }}$ Some of the words entered under ii. and iii. occur in the Syro-Hexaplar.

[^8]:    a Found once or trice in Peshitto N. T., but only in O. T. citations.
    b Found in the "Pococke" Epistles.
    c Written somewhat differently in Psis.

[^9]:    ${ }^{2}$ Found once or twice in Peshitto N. T., but only in O. 'I. citations.

[^10]:    ${ }^{\text {a }}$ Skat-Rördam, in the Dissertatio prefixed to his Libri Judicum et Ruth, sec. Vers. Syr--Mex:, has given a very complete and valuable account of the grammatical chazacteristics of the syroHexaplar version, which may be profitably compared with the above notes on those of $\Sigma$.
    b A very few instances of the reverse may be found; see, e.g., iii. 1, xir. 17, xix. 9, and notes.
    c Even after a cardinal number, $\mathbf{\Sigma}$ employs stat. emph. against rule; S usually stat. absob., except where the Greek has the article.

[^11]:    * Three instances occur in' S of the anomalous construction in which the governing noun in stat. constr. is followed by a preposition standing before the other noun (xiv. 3 [also $\mathbf{\Sigma}$ ], xvii. 8 , xriii. 17).

[^12]:    * But see note on Greek text, in loc. ${ }^{\text {b }}$ See note on Syr. text, in loc.

[^13]:    a Coincidences within i. 1-8 are not to be relied on in this argument, that passage (see note in loc., Part II, p. 37) being apparently borrowed from $\Sigma$, by the seribe of S .

[^14]:    $=$ This interpolation in xix. 10, and the attempts to get rid of the öpa $\mu$ ' in that verse, and again in xxii. 9, may indicate theological bias; and a like cause may possibly account for the twice-repeated omission (perhaps more probably due to homcotelcuton) of the $\chi^{i} \lambda \iota \alpha$ ét $\tau \eta$ of
     i. 10 , may be instances of the language of later ecclesiastical usage.

[^15]:    a Designated 13 by Tischendorf; $B_{2}$ by Westcott and Hort. I prefer, with Tregelles and Weiss (see p. li), to avoid the confusion to which this designation tends, and to call it $Q$, as above.

[^16]:    ${ }^{\text {a }}$ Some facts which have been noted concerning $\mathbb{N}$ may, perhaps, serve to account for the inferior character of its text of the Apocalypse.

    Tischendorf assures us (Prolegomena to N.T. Sinait., pp. xxii, xxiii ; 4to edition of 1863) that no contemporary corrections, made by the diorthote whose hand appears in the emendations of the text of the rest of the New Testament, are to be found in the Apocalypse. In it, therefore, we have, as it seems, the text copied by the scribe from a single exemplar; not revised, as in the prececling Books, by a second person using a second exemplar. Moreover, there is reason to surmise that the single exemplar so used was not part of the same MS. as that from which the scribe derived his text of the previous Books of the New Testament. In the rery opening of it, we are met by the singular fact that the heading and some part of the first column (thirty-two lines) are written (ib., p. xx, and note 1) by the person who in the rest of the New Testament acted as diorthote, but who wrote some Books of the Old Testament part of the MS. This may be accounted for by supposing that the New Testament scribe came to a standstill when he had completed the Epistles (on recto of fo. 126), his archetype (or archetypes-for he may have had three; ( $1^{\circ}$ ) Gospels, (2 ${ }^{\circ}$ ) Paul, (3 ${ }^{\circ}$ ) Praxapost.) containing no more; that his colleague, the diorthote of the other New Testament Books, having a copy of the Apocalypse, began (on fo. 126 verso) to write it as a supplement to the work of the former which he was engaged in revising;-but that, after writing these thirty-two lines, he transferred his exemplar and the task of transcribing it to the other.

[^17]:    ${ }^{\text {a }}$ If any such relation exists, it cannot bo more than partial in extent; as is proved by the many instances in which the Armenian implies a Greek text different from that of S or of $\mathrm{\Sigma}$. E.g. the word ipcs (iv. 3), which they render correctly, was read and rendered by the Armenim (and also by the Ethiopic) in the false form icpeis (as by $\mathbb{N} A$ and two mss.).

[^18]:    2 It is to be borne in mind that when Lachmann constructed his text (first published in 1831), A was the only MS. fully accessible to him; $\mathbb{N}$ and $\mathbf{P}$ were as yet undiscovered; $Q$ was unknown to him, and C but imperfectly known. It was iuevitable therefore that, resting as he did solely on uncial authority, he should follow A too implicitly.

[^19]:    Not, as might have been expected, $35(=122-87)$; for in one place where $\mathbf{\aleph} \mathbf{A} \mathrm{C}$ concur, ['deficit. So again, P defcit in eleven places where $\mathbb{N} \mathbf{A}$ concur, and therefore opposes them not $79(=239-160)$ times, but 68 (as next page).

[^20]:    ${ }^{-}$See note ${ }^{2}$, last page.
    ${ }^{6}$ The readings where one MS. deviates from its brethren with large cursire confirmation are -for Q, 173 out of a gross total excecding 200 (see p. xliii) ; for $\mathrm{P}, 30$ out of between 60 and 70 : while for the older MSS. such instances are so rare as to be hardly worth notice or reckoningfor C, 2 out of 40 or 50 ; for A, 14 out of about 150 ; for $\mathbf{N}$, but 22 out of over 300 .

[^21]:     with most mss. omits $\tau \alpha$ before $\chi^{i} \lambda_{\iota \alpha}$-in each case, without farther uncial authority.

[^22]:    ${ }^{2}$ Such instances are :-for N, with 36 , xix. 17 ; with 38 , xvi. 15 :-for $\Lambda$, with 36 , xri. 4 ; with 38 , xvi. 12 ; xxi. 6 :-for P , with 79, xix. 10 . See farther, p. lxir, infr. ; and Appendix, List II, 1 and 2.
    ${ }^{b}$ See e.g., for N; i. 15 ; ii. 21 ; iii. $3:-$ for $\Lambda$, ii. 22 ; iv. 7 ; vii. 9 :-for $\mathbb{C}$, xiii. 17 ; xriii. 23 ; for P , xviii. 11. So also in some of the places in last note. See farther, p. lxiv.
    "For the reasons stated, note to p. xlv, I do not refer to Lachmann's edition. 'Those of Griesbach (1774-1806) and Scholz (1830-36) were likewise formed too early for our purpose.
    ${ }^{\text {d Die Johannes-Apokalypse (in Gebhardt and Harnack's Texte u. Untersuchungen, V II. Band, }}$ Heft i.), Leipzig, 1891.
    e Sce Weiss, pp. 129, 131.

[^23]:    * In this place, $\mathbb{N}$ A C stand neutral, and $\mathbf{Q}$ alone opposes P .

[^24]:    - It is to be borne in mind that I restrict our examination to the variants which are perceptible in S . If I were to include rariations in orthography and grammar, the case for A would be still stronger. It exhibits many archaie forms, evidently retained from the primitive text, which the other MSS. hare lost.

[^25]:    a These figures require slight correction, inasmuch as P is wanting in rather more that twenty of the 538 places.

[^26]:    - The reader who is not disposed to go into numerical details may omit this section (II.), and pass on to section III., in which he will find the results summed up.

[^27]:    ${ }^{\text {a }}$ The relations of S with these mss., especially $36,38,95$, deserve to be examined more fully. And if the text to which the Commentary of Andreas is attached, were arailable in a trustworthy form, a comparison with it too would be important (see note on Greek text of viii. 12).

    1 have noticed nine cases where 38 is the sole Greek supporter of S, seven where 95 , three where 36 ; also twenty where 38 and $S$ have with them but a few mss. and no MS.; twenty-three

[^28]:    " I have said, "for the most part," because in a few instances the unsupported coincidences of $g$ at least with $S$, seem to betoken a common source distinct from all extant Greek. See especially xii. 10, and notes on Greek text there ; and xriii. 12 ( $\boldsymbol{i} \dot{\mu} \mu \mathrm{ov}$ ).

[^29]:    ${ }^{2}$ A few interesting and notable examples will be found in list $I$, and in II, ( 1 and 3 ), where the Latin texts (or at least one of them-usually $p r$ ) stand with S in company with one MS. (see p. li, note ${ }^{\text {b }}$ ), or with one or two important mss., or with no Greek support. See, e.g., iii. 1 ; ャ. 4 ; xiii. 10 ; xvii. 8 ; xviii. $12,14,20$.

[^30]:    a Also by the Coptic, and by some texts of Andreas, and by Dionysius Alex. (ap. Euseb. II E., vii. 25).
    ${ }^{\text {b }}$ It may be presumed that the Vulgate, in the Apocalypse as elsewhere, is the result of Jerome's revision of a form (perhaps "European") of the Old Latin. With the African (or Primasian) text it has no special affinity; and a comparison of it with $g$ shows an extent of deviation such as to prove, either, that the Old Latin known to Jerome differed materially from the type (presumably European) presented by g, or, that he must have remodelled it largely into conformity with his Greek MS. or MSS. The result has certainly been that the Vulgate comes closer than either form of Old Latin to the uncial text. The facts and figures given above, as resulting from the comparison between A and $\boldsymbol{\aleph}, \mathrm{A}$ and Q , lead us to suppose Jerome to have used a text of the Apocalypse akin to A in revising his Old Latin: while $g$, on the other band, seems to have been somewhat conformed to the Q-type.

[^31]:    = 'Thus, as we learn from Moses of Aghel (Assemani, Biblioth. Orient., tom. ni, P. 83), it was the observation of discrepancies betreen the Peshitto text and that of the citations of Cyril of Alexandria from LXX and N.T., that led to the revision which bears the name of Philoxenus. See p. xevi, infr.
    ${ }^{\text {b }}$ I take no account here of agreements occurring in i. 1-8, for the reason given above, P. $\operatorname{xxxr}$, note: nor in places where the rendering of $\Sigma$ is indecisive, or its text uncertain.

[^32]:    - The evidence of a Syriac version is apt to be precarious as to the number of a noun, or the tense of a verb, inasmuch as the distinction in the Mss. as written is often made merely by a point or points.

[^33]:    - These are-(1) Attested only by $\mathbf{N}, 72$; (2) by a few mss. with or without Latin support, 140 ; (3) by Latin only, 75. S and $\Sigma$ concur in 21 of (1); in 33 of (2); in 19 of (3). In this reckoning $I$ do not include the $Q$-readings. They cannot be supposed to have been derived by $\Sigma$ from S ; and most of them have strong cursive attestation.

    It is noteworthy that as regards $\boldsymbol{N}$ (the MS, with which $S$ has the maximum and $\Sigma$ the minimum of agreement), 亡 rarely agrees with its singular readings except in company with S . A similar observation holds good, though not so extensively, with respect to the 36 (p.lv) singular readings of $p r$. In 6 of these $36, \Sigma$ concurs.

[^34]:    a Cp. xx. 4 for a similar reading, in which $\Sigma$ alone concurs.
    ${ }^{b}$ Many minor omissions will be found pointed out in my notes on the Greek text.

[^35]:    ${ }^{n}$ But see note on Greek text in loc., and cp. xx. 5, where a like omission is countenanced by many Greek authorities.

[^36]:    - Instances of conflation are to be fuund also ii. 13, ix. 2; but for each of these there is Greek authority, as shown in the notes on the Greek text. See also xvii. 17, xx. 9, xxii. 6 .

[^37]:    a See Transactions of Royal Irish Acalemy, vol. xxvii, pp. 297, 298; also the article Polycakpos (5), in Dictionary of C'hristian Biography, vol. iv, p. 432.

[^38]:    ${ }^{a}$ Introd. to $N . T$., vol. in, pt. i, ch. vii, s. 10 [Marsh's Translation].
     words again recur, xix. 17 , they are rightly renderet.

[^39]:    a See Part II, p. 36, for these Mss. Thore is also in the Bodleian an incorrect cupy of part of $\Sigma$ (Thurston, 13, fo. 75). Part of its text is embodied in the Commentary of Barsalibi (on Apocalypse, followel by the Harkleian Aets ami Epistles) in the Brit. Mns. Ms., Rich. 7185 ; for which see Hermathena, vol. viI, pp. 409, 410 ; vol. viri, pp. 145,146 , and I'late.
    ${ }^{6}$ The Florentine Ms. ( $\Sigma f$ ), which is missing, is known to have been marked with asterisks. One instance (i. 2) is recorded by Adler, N. T. Versiones Syr., p. 78 ; but I do not make use of it in this argument, for the reason stated above, p. xxxp, note.

[^40]:    - The obelus $\dagger$ would more properly be used here than the *; but the two signs appear to have been confused, and used indiscriminately by scribes in noting variations of text.

[^41]:    

[^42]:    a For this extract see Appendix to Part II, p. 35, where it is printed in full as it stands in Add. 17193. This Ms. is fully described by Wright, Catal., pp. 989, sqg.; who notes that the extract is "not according to the ordinary version" (i.e. $\mathbf{\Sigma}$ ).

[^43]:    ${ }^{2}$ Frequent use cannot be supposed as a probable cause of the damage, for the Apocalypse was not included in any Syriae Lectionary system.
    ${ }^{1}$ Sce the notes on Syr. text, i. 1-8; also Transuctions, R.I.A., vol. xxx, p. 414.

[^44]:    a These statements as to the Florence Ms are made by Lelong (Biblioth. Sacra, tom. I, p. 191 [Boerner's edition, 1709]), on the authority of a Catalogue communicated by Moutfancon. It is to be hoped that this Ms. may be recovered and the above account rexificel. It was missing when Bernstein sought for it at Florence in or before 1854 (Bernstein, De ILhark\%. Transl., p. 8).

[^45]:    * Printed br Ceriani, in Momumentr S. et P., tom. r, fase. i, pp. i et sqq.
    - Ephraim S., Opera Syr., tom. I (Roman ed.), p. 192.

[^46]:    2 Thus, e.g., S and $\leq$ read moprêv in rerse 5, with all Greck authorities; whereas in Jacob's renclering, as in the Latin, a reading \#opvel $\hat{\text { o }}$ is followed.

[^47]:    ${ }^{\text {a }}$ See reff., note a , p. lxxxi. b Ap. Assemani, Biblioth. Orient., tom. II, p. 83.

[^48]:    a Tom. v, fasc. i, pp. 9, sqq.-On the authorship of these fragments, sue Ceriani, p. 5; and Dict. of Christian Biogr., vol. 17, s.e. Pourcakpus (5), pp. 430-433. See also Wright, Catnl., p. 28, for his account of the Ms., which he assigns to the seventh century.
    ${ }^{\text {b }}$ See the points of affinity between S and Phx., recorded passim in my Notes to l'art 11.

[^49]:    ${ }^{2}$ Ap. Pococke, Praf. ad Lectorem, prefixed to his edition (1630) of these Epistles.

[^50]:    - Except these two, no known Harkleian Ms, exhibits the Acts and Epistles.
    b Thus the copy used by Barsalibi would be similar in arrangement to the Crawford Ms., only with the supplementary Books derived not from the Philoxenian proper but from the Harkleian.
    - For the adrerse opinion of Adler, who denied (Versiones Syr., p. 78) that $\Sigma$ could be Harkleian, and for the grounds on which that opinion is to be rejected, see Transactions, R.I.A., vol. xxvii, p. 304.

[^51]:    a This copy is numbered 1 to 5 in Zotenberg's Catalogue, q. $v$.
    ${ }^{\mathrm{b}}$ Sce Transactions of R.I.A., vol. xxvii, p. 283.

[^52]:    ${ }^{\text {a }}$ See De Dieu's Aporalypsis, p. 164.
    ${ }^{\circ}$ See reff. in note ${ }^{\text {b }}$, p. xrii, to Widmanstal's Epistle to Gienger.
    ${ }^{\text {c }}$ Sce below, pp. ex, exi. ${ }^{\text {a }}$ See abore, p. l.xxxiii, note ${ }^{\text {a }}$.

[^53]:    a The Coptic Church was in close communion with the Syrian Jacobite Church, both being Monophysite.
    ${ }^{b}$ The Commentary may be considerably earlier than the date of this Ms. ; but that it is of Syriae origin, and not a translation from the Greek, is proved by the fact that the author cites, and explains, the verse viii. 13 as mistranslated in $\Sigma$, attributing a "tail of blood" to the eagle.

    - Wright's Catalogue, pp. 989, 992. See also p. xc, supr.; and p. 35, Pt. II, infr.
    ${ }^{d}$ No citation of it is recorded in Dr. Budge's edition (1894) of Philoxenus.

[^54]:    - Opera Syr., tom. If, p. 332, Sermo Exegeticus in Ps. exl. 3. So far as I know, the genuineness of this Sermon has not been disputed.
    ${ }^{\text {b }}$ Iymn. vii In Fest. Epiph. (IIymni, \&c., tom. I, p. 66, ed. Lamy). In his Greek works some references to the Apocalypse are to be found; but I do not cite them, fecling doubtful whether we can accept anything as altogether his which does not survive in Syriac.
    ${ }^{\text {c }}$ Demonstr, vii. 25, viii. 19 (Paris, 1895). See the editor's Prafatio, p. xliii ; see also my note on the Syriac text, ii. 11 (Part II., p. 43).

[^55]:    * For fuller details, see the Memoir above cited (Transactions of R.I.A., rol. xxx, p. 347). This Ms. is No. 12 of the apparatus attached to Mr. Gwilliam's forthcoming edition of the Peshitto Gospels; also of my list of Mss. of Poc., in Hermathena, vol. vir, pp. 285, 286.

[^56]:    a See the autotype reproduction of two columns of the Ms., in the Plate fucing title; also the photographic facsimile at foot of p . cr, supr.
    ${ }^{5}$ In the copies $l$ and $n$ it stands alone; and so also, we are told, in the lost copy $f$. In $l$, it is associated only with the "Pococke" Epistles. See p. xp, note ${ }^{c}$, supr.; and l'art II, p. 36, infi.
    ${ }^{\text {c }}$ Sce however Hermathena, vol. vii, p. 410 , note $\dagger$; vol. viii, p. 145, note ${ }^{2}$.

[^57]:    - See Plate, second column, for numerals of both series, and a rubric, prefixed to Acts i.

[^58]:    = Sec Payne Smith, Catal., col. 612, for 'athmanih.
    ${ }^{\text {b }}$ Sée Transactions, R.I.A., vol. xxx, pp. 356-358, for Tur'abdin, Șalach, and Beth-nahle; also for Hatacha, which lay some 50 miles outside Turabdin.

[^59]:    * See Transactions, R.I.A., vol. $\mathrm{xxx}, \mathrm{pp} .359-360$. $\quad{ }^{\text {b }}$ Ib., p. 360, note $\dagger$.
    c The date may have been noted on the lost penultimate leaf of the Ms.

[^60]:    ${ }^{3}$ These notes are written, according to Ceriani, "charactere medio inter estrangehelum et maroniticum".-Monumenta S. et P., tom. Ir, fasc. ii, p. xviii. The same is true of the notes in other like Mss.; e.g., sometimes of those in the Ambrosian Syro-Hexaplar (eighth century).

[^61]:    a Chron. Eccles., i, 76, col. 417 (cd. Abbeloos and Lamy).

[^62]:    a The detailed particulars as to these Mss, are given at length in my Memoir (in Transactions, R.1.A., vol. $\mathrm{xxx}, \mathrm{pp} .36 .4 \mathrm{sqq}$ ).

[^63]:    ${ }^{\text {a }}$ Amals, tom. III, p. 336 ; Iv, pp. 1.92, 392 (Adler's edition, Copenhagen, 1790 ).
    b. Transactions, R.1.A., vol. xxx, p. 358.
    
    ${ }^{d}$ The facts above stated as to Kartamin show that, there at least, there was a flourishims monastery little more than a century before John of Marde.

[^64]:    - Chron. Eecles., I, 91, col. 607, 611, 613.
    ${ }^{\circ}$ Abu'lifeda, Aunals, tom. rv, 54. © 16 ., tom. III, 350.

[^65]:    * The greatest length of Turabdin is about one hundred miles. Marde adjoins its border, and Amid (Diarbekr) is less than one hundred miles from Salach. For the topography of these regions, see Butger's Nestorians (1860), vol. i; Taylor's Travels in Tuwdistan, in Joumal of Royal Gcographical Society, vol. xxxy (1865); Prym and Socin's Der new-aramähsche Dinlect des T'ü-Aludin (1881), tom, i (Einteitung) ; Sachau's Reise in Syrien u. Mesopotamien (1883), also his review of the work of Prym and Socin, in Zeitschrift der ILorgenl. Gesellschaft, Bd. xxxv, pp. 237 sqq .
    ${ }^{\mathrm{b}}$ See Transactions, R. I. A., vol. xxx, pp. 370, 371.

[^66]:    * This Ms. (see Transactions, R.I.A., vol. xxpne, p. 313), now containing only the Acts and Epistles, appears to have been once a complete New Testament, of which the first 178 leaves are missing. I have elsewhere (ib., vol. xxx, p. 378) shomn it to be probable that in the lost leaves the Apocalypse followed the Gospels, as in the Crawford Ms . It may be confidently conjectured farther that, should those leaves be recorered, they would be found (after the analogy of the Crawford Ms.) to exhibit the Apocalypse in the version S, as the extant leaves exhibit the Four Epistles in the "Pococke" version.
    ${ }^{\text {b }}$ Published in phototyped facsimile by Professor I. H. Hall: Baltimore, 1886.
    ${ }^{\text {c }}$ Rosen and Forshall (Catal., p. 25) assign it to fourteenth contury: Wright corrects this to fifteenth (Catal., p. 1203).

[^67]:    a For these results, I have to express my thanks, as regards ms. 10, to Mr. F.J. H. Jenkinson, M.A., Librarian, Cambridge University; ms. 17, to Monsieur Omont of the Bibliothèque Nationale; ms. 41, to Professor Ignazio Guidi of the Royal University of Rome ; and mss. 94, 95, to Mr. F. G. Kenyon, of the British Museum Library.
    ${ }^{\text {b }}$ I am indebted to the Right Rev. John Wordsworth, Lord Bishop of Salisbury, for the use of a copy of this edition, carefully corrected from the Stockholm Ms.

[^68]:    a C hiat，viii．5－ix． 16.

[^69]:    －Sce note in loc．
    ${ }^{5}$ P hiat，xvi．12－xvii． 1.

[^70]:    －P hiat，xix．21－xx． 9.

[^71]:    15．价pou кdiлaцov］S alone：the MSS．，and most mss．，$\Sigma$ ，and $g$ read $\mu$ ќт $\rho o \nu$ ка́入aцоע：a few mss．，иє́трон калáцоu（so v＇g［cl，with am，\＆c．］， mensuram harundineams ：some mss，and versions， followed by ree．，кá入ajıov only（and so arm）；pr， arundinem ad mensuram，which comes near to the readiag of S ．
    
    
    16．тєт $\alpha^{\gamma ́ \gamma \omega \nu o s] ~ L i t ., ~ \tau \epsilon \tau \rho а у \omega ́ \nu \omega s . ~}$
    $\left.\tau \delta \pi \lambda \alpha \dot{\tau} \sigma a s{ }^{2} \tau \hat{\eta} s(b i s)\right]$ All else，except（in the first instance）ms．7，om．aũ $\hat{\eta} s$ ：and all except ms． 73 om．aủт $\hat{\eta} s$ after the second $\tau \delta \mu \hat{\eta} \kappa о$ s．
    $\tau \hat{\psi} \kappa \alpha \lambda \alpha ́ \mu \psi] \quad 0 r \quad{ }_{\epsilon} \nu \tau \hat{\psi} \kappa \alpha \lambda \alpha ́ \mu \psi$ ．
    17．$\tau \in \sigma \sigma \alpha \rho \alpha к о \nu \tau \alpha]$ S alone fails to add $\tau \in \sigma \sigma \alpha ́ \rho \omega \nu$ ．
     the word plural，and places it before $\pi \eta \chi \bar{\omega} \nu$ ．
    18．Xpvđíou кatapồ］All Greek（except mss．73，79， which have dat．），Хpuбíov кадаро́⿱亠 ；and so $g$ ，and $r g$ ［cl，\＆cc．］：but $\Sigma$ supports S ；so $p^{2}$ ，and am，\＆c．，［ex］ auro menido．
    $\delta \mu o l o v]$ Or $\delta \mu \operatorname{oin}^{\prime} ; \mathbf{\Sigma}$ is ambiguous as $\mathrm{S}:$ all Greek，$\delta \mu$ oь $\nu$ or $\delta \mu o l \alpha$ ：of lat．，pr alone $\delta \mu o i a$ ，the rest $\delta \not \mu$ osov or $\delta \mu$ oíov．
    19．кal oi $\theta \in \mu$ é $\lambda$ tot ］So $x$（alone of MSS．）and many mss ．and versions，including $\Sigma$ and $v g[\mathrm{cl}, \mathrm{Sc}$.$] ：but$ A $\mathrm{I}^{\prime} Q$ and many mss．，and am，＂rm，\＆c．，om．kal．
    $\lambda i \theta o v s \tau i \mu i o t s]$ All else，$\pi a \nu \tau i \lambda i \theta \psi \tau i \mu i \varphi$ ．

[^72]:    кal $\delta \theta \epsilon \mu \epsilon \lambda t o s]$ All else om，кal here．In the nine following instances where S ins．it， s alone agrees so far as the tirst two．

    кар $\left.\eta \eta \phi^{\prime} \nu \bar{\nu}\right]$ So two $\mathrm{mss} .(35,68)$ only ：all other Greek，and lat．，$\chi \alpha \lambda \kappa \eta \delta \omega \dot{\nu}[\Sigma, \chi \alpha \lambda t \delta \omega \nu]$ ．

    20．$\sigma \alpha ́ \rho \delta เ o \nu] ~ S$ writes $\sigma \alpha ́ \rho \delta o \nu: \Sigma, \sigma \alpha ́ p ı \delta o \nu$.
    тo $\left.\pi \alpha{ }^{\prime} \nu \delta \circ \nu\right]$ So we have romástov in $\mathcal{N}$ ，and in $さ l ;$－so am，topadius；arm，topatius；and $\tau 0 \pi \alpha \dot{\alpha} \zeta$ ̧ov in $\mathbf{P}$ ：the rest（including $\mathbf{\Sigma} a p$ ），толásiov．
    à $\mu \dot{\prime} \theta \in \sigma 05]$ S only：mss． $1,7,38,73,97,152$ ，and some others，$\dot{\alpha} \mu \epsilon ́ \theta v \sigma o s . ~ N e a r l y ~ a l l ~ e l s e, ~ \dot{\alpha} \mu \dot{\epsilon} \theta v \sigma \tau o s . ~$

    Note that，except as above， S gives no clear evidence as to the orthography of the names of the stones．

    21．†кai＇$\delta \omega \delta \delta \epsilon \kappa a]$ All else om．this unmeaning кaí， which is probably introduced by an error of the Syriac scribe．I therefore obelize it．
     loubtful：${ }^{3}$ reads $\alpha \boldsymbol{\alpha} \dot{\alpha}$ els каl＂̋кабтоs，and so $r g:$ rec．with all else，àvà $\epsilon \hat{i} s \notin \kappa \alpha \sigma \tau o s$.
    $\dagger \delta \epsilon]$ Obelized in S ：all else om．
    Хрибiou каөapoû］So $p r: \Sigma$ with all else，nomi－ native．Cp．verse 18.
     unintelligibly．Or possibly［ $\hat{\epsilon} \sigma \tau t]$ $\delta b^{\hat{\prime}}$ aủrท̂s（as first hand of $\kappa$ ；cp．for $\delta t \alpha$ ，verse 24 ），for $\delta เ a v \gamma$ ńs of all other authorities．Or $\dot{\varepsilon} \nu \alpha \dot{v} \tau \hat{n}$ may have been transferred from next line．But there may be a blunder in the Syr．text．See note on it．

    22．aủtós］All else om．

[^73]:    - Or Barnaḥa.
    - Or Naha.
    - Or brother.

    N 2

[^74]:    ${ }^{2}$ Ithus the inedited T. C.D. Ms. of the Commentary of Barsalibi on the Gospels (B. 2. 9), which is dated (fo. $359 v^{\circ}, b$ ) A. Gr. 1508 (= A.D. 1197), was supposed by Dudley Loftus (who had no meaus of ascertaining the author's date) to have been written A.D. 747 (A. Gr: 1058); the point over the second digit (nuin) of the date being orerlooked.
    b Or, "a Trin[ity, one, of Persons] three."

[^75]:    a Words conjecturally inserted to fill blanks caused by injury to the Ms. are enclosed in [brackets]. Unsupplied blanks are indicated by points [.....].

[^76]:    * For the earlier Books extant of this Version, I have used the printed texts of Ceriani (Genesis; 1863) Lagarde (Exodus, Numbers, Joshua, 3 and 4 Fings; 18S0: also the posthumous reissue of the same, with Genesis, Judges, and Ruth, by Rahlfs, 1892: and 1 [3] Eschras; 1861), and Skat-Rördam (Judges and luulh; 1861) : for the rest, Ceriani's photographic facsimile edition of the Ambrosian Ms., C. $313 \mathrm{inf} f_{0}$; testing by it the printed texts of Bugati (Daniel and Psalms; 1788 and 1820), Norberg (Jeremiak and EzeKicl; 1787), and Middeldorpf (remaining Trophets, Job, and Solomon: 1835).
    $\dagger$. I have used Walton's Polyglot, and Lee's editions; and (for N.T.) Schaaf's, with occasional reference to Widmanstad's.

