West, Henry Skinner
The versification of King Horn

## THE VERSIFICATION

## KING HORN

## 9 $\mathfrak{m i s s e r t a t i o n}$

SUBMITTED TO THE BOARD OR UNIVERSITY STUDIES OF THE JOHNS HOPKINS UNIVERSITY IN CONFORMITY WITH THE REQUIREMENTS FOR THE DEGREE OF DOCTOR OF PHILOSOPHY

1899

BY

## HENRY S. WEST

## BALTIMORE

J. H. FURST COMPANY


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## PREFACE.

In grateful acknowledgment I wish to say that I was prompted to the following study by Prof. James W. Bright. During a graduate course on the history of English versification, conducted in 1897-98, Professor Bright argued that Schipper's "dreihebig" scansion of King Horn is unnecessary and illogical ; and suggested that his own view of the verse of this poem might be worked out as a new dissertation. This I undertook to do : and, while Professor Bright is not to be held responsible for the details of my monograph nor for the special process by which I attempt to controvert Schipper, I am happy in knowing that my preceptor is in full accord with the main thesis here advanced ; namely, that the short line of King Horn is a two-stress movement in English free-rhythm, that the Horn couplet is in its internal structure only a regular Middle English expansion of the Anglo-Saxon fourstress long-line.

After this acknowledgment I must enter a disclaimer of obligation in another quarter. A Yale dissertation presented for the doctoral degree one year ago by Mr. C. M. Lewis [The Foreign Sources of Modern English Versification, Halle, 1898] contains the following passages on the verse of King Horn :-
"Next we find that the short lines thus formed, by virtue of the tendency to multiplication of syllables already mentioned, are by no means limited to two accents, but commonly take three or even four [Schipper, Metr. I, 180 f.]. With deference, however, to the views of Schipper (and others quoted by him), it must be insisted that the third and fourth accents in these early verses are not essential features of the rhythm. In such a passage as the following, for example,

Hi wénden to wísse
Of here lif to misse.
Al the day and al the night Til hit spráng day light

King Horn 121-4.
it is clear that if we regard the first verse as having two essential accents, the second three, and the third four, the rhythm ceases at once to be homogeneous. We should read such a passage with especial regard to the two principle [sic] stresses in each line;they are the ones that determine the rhythm ;-and the subsidiary stresses will then be found to cause no disturbance." And further on : "King Horn on the other hand exhibits more fidelity to English tradition, clinging still, in theory, to the original two accents : but its tendency to verses of three or four actual accents assimilates it more or less closely to the Pater Noster, and in either of the poems many lines can be pointed out which might just as well have been introduced in the other" [pp. 93-4, and 96].

In spite of Mr. Lewis's words about " the subsidiary stresses" and the "verses of three or four actual accents" in King Horn, I quote the foregoing sentences in order to credit him with having uttered even so mild a demur to Schipper's treatment of the Horn verse. But I would say that I received for my own study no suggestion whatever from Mr. Lewis's work. I did not even read it until some time after I had made the first draft of my argument, and had formulated my seven types of the Horn rhythm. I gladly add, however, that Mr. Lewis's dissertation is a valuable contribution to the historical study of English prosody.

Henry S. West.

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## THE GESTE OF KYNG HORN.

The Geste of Kyng Horn, perhaps the very oldest of all the extant Middle English metrical romances, is an epic lay of the early part of the thirteenth century, composed in the South-East of England by an author now wholly unknown. It is preserved in three manuscripts:
(1) University Library, Cambridge : MS. Gg. 4. 27. 2.
(2) Bodleian Library, Oxford : MS. Laud, Misc. 108.
(3) British Museum, London : MS. Harleian, 2253.

These manuscript versions are commonly referred to as $\mathrm{C}, \mathrm{O}$, and H respectively. The oldest and best of the three is C .

The poem has been printed a number of times as follows:
1802-Ritson, Ancient English Metrical Romances.
1845-Michel, Horn et Rimenhild (Bannatyne Club).
1866-Lumby, King Horn etc. (E. E. T. S. 14)
1867-Morris, Specimens of Early English.
1867-Maetzner, Altenglische Sprachproben.
1872-Horstmann, Herrig's Archiv, vol. L.
1881-Wissmann, Lied von King Horn (Quellen u. Forschungen, XLV) ${ }^{1}$

In making the present investigation I first scanned out completely the C text as given (with some additions from O and H ) by Morris; and this I quote as ${ }^{\mathrm{m}} \mathrm{C}$, with the line numbering found in the Morris and Skeat Specimens, vol. I. Furthermore, in giving examples of my types [Chap. VII] of the two-stress movement of the poem, I constantly quote from the ${ }^{\mathrm{m}} \mathrm{C}$ text.

But in working up my argument on the Horn problem, I found it more convenient to make use of Wissmann's edition. It is true that Wissmann's text is a "berichtigt" text: that is, in an

[^1]attempt to restore a reading that shall be closer to the original than is any one of the extant manuscripts, he produced a composite text in normalized spelling with lines more or leveled between the expansion of one manuscript and the conciseness of another. Moreover, it was an important object with Wissmann to present, as far as possible, lines that would scan easily as "Otfrid verse." On the other hand, however, Wissmann did consistently keep close to ms. C ; ${ }^{1}$ and I had in his edition the very great convenience of seeing at a glance the variant readings of all the manuscripts.

Accordingly all my citations by number only (except in Chap. vii) are from Wissmann's text ; and where I give a line number followed by a letter ( $\mathrm{C}, \mathrm{H}$, or O ) the reference is to the variant, or the ms. C, reading at that point. Again, where an extended passage from O or H is given among the variants, and Wissmann cites the lines with the numbering of their own ms. (as at pp. 45-7), I refer to these lines as O 910, etc., and H 891, etc.

Morris also, one readily perceives, has "corrected" his text (note, for example, the passage at ll. 1338 f .) in accordance with his assumed three-beat reading of its verse [see Specimens, I, Introd., p. xxxviii]. Hence, before beginning my metrical analysis of the poem, I restored the $\mathbf{C}$ text to a more uncorrected state by the following alterations of the ${ }^{\mathrm{m}} \mathrm{C}$ print :

1. Dele Morris's insertions in 11. 2 (the dative ending -e, which he added without brackets to avoid juxtaposed stresses), 86, $124,192,194,241,264,283,288,335,344,350,352,370$, 393, 420, 435, 449, 469, 519, 579, 679, 683, 686, 820, 858, $923,1010,1034,1074,1090,1180,1186,1201,1210,1246$, $1279,1281,1314,1338,1340$ (icom pret. t ; cf. 39, 1396, 1526), 1341, 1347, 1348, 1350, 1407, 1417, 1487, 1490.
2. Leave ms. C unchanged in 11. 41 (ofherde), 414, 476, 579, 672, 718, 742, 1216, 1220.

On my own part, however, I make the following emendations

[^2]of the ${ }^{\mathrm{m}} \mathrm{C}$ text: 1. 42 read answerde (cf. 199); 1. 568 dele telle (following O and H ) ; 1.763 read flette for sette (following O and H) ; l. 823 read sleh for overcomep (following H) ; l. 840 dele men, and read cristene (following O and H ); 1. 1149 read to instead of for (following O and H); 1. 1337 read serve for have (following O and H ); l. 1358 read so for ling (following O ); 1. 1434 dele men (following O and H ).

For the present study, therefore, the texts to be used are-
R. Morris, Specimens of Early English, 2nd ed., Oxford, 1887, p. 237 f.
T. Wissmann, Das Lied von King Horn, Strassburg, 1881 (Quellen u. Forschungen, xlv).

## OTHER TEXTS STUDIED.

Besides King Horn the following texts have been examined. The editors' prefaces and introductions to these texts contain some important metrical observations.

Alexander Fragment (Alex. A). E. E. T. S. extra 1.
Alexander and Dindimus (Alex. B). E. E. T. S. extra 31.
Wars of Alexander (Alex. C),
E. E. T. S. extra 47.

Altenglische Dichtungen des MS. Harl., 2253, edited by K.

Böddeker.
Awntyrs of Arthure.
Sir Degrevant.
Destruction of Troy.
The Feest. Hazlitt, Early Popular Poetry of England, 1866.
Gawayn and the Green Knight.
Golagrus and Gawain.
Joseph of Arimathie.
Morte Arthure.
Sir Perceval of Galles.
The Pistill of Susan (or Susanna).
Rauf Coilzear.
Richard the Redeless.
Rouland and Vernagu.
The Towneley Plays.
William of Palerne.
E. E. T. S. 4.

Anglia, II, 410.
E. E. T. S. 44.
E. E. T. S. 8.

Halliwell, Thornton Romances, Camden Society, 1844. Anglia, I, 93.
E. E. T. S. extra 39.
E. E. T. S. 54.
E. E. T. S. extra 39.
E. E. T. S. extra 71.
E. E. T. S. extra 1.

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Any theory of the versification of King Horn must take into account the related rhythms of preceding and succeeding times, the Anglo-Saxon verse and the Middle English alliterative verse. In the following list, therefore, will be found some books and articles not specifically concerned with our poem; but they guide one in that wider survey which is a needful preliminary to the thorough discussion of our special subject. It seemed, moreover, quite important to insert a number of references on the "Otfrid in England" controversy.

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E. Guest, History of English Rhythms, new edition by Skeat, London, 1882.
F. B. Gummere, Handbook of Poetics, 3rd ed., Boston, 1891.
H. Paul, Grundriss der Germanischen Philologie, 2nd ed., Strassburg, 1893. See articles in v. II : by Ten Brink, p. 516 f.; by Brandl, p. 619 f. ; by Sievers, p. 862 f. ; by Luick, p. 994 f. and p. 1009 f . ; by Schipper, p. 1030 f.
H. Morley, English Writers, v. III, London, 1888.
G. Körting, Encyklopaedie u. Methodologie d. Englischen Philologie, p. 388, Heilbronn, 1888.

[^3]G. Körting, Grundriss der Geschichte der Englischen Litteratur, 2nd ed., Münster, 1893. Notes on metre from Aelfric to Langland, p. 63 to p. 159 passim.
J. Storm, Englische Philologie, v. II, p. 1027, Leipzig, 1896.
H. Sweet, History of English Sounds, 2nd ed., p. 163, Oxford, 1888.
R. Wülker, Grundriss zur Geschichte der Angelsächischen Litteratur, p. 108, Leipzig, 1885.

## (b) Special Studies.

Anglia :-Trautmann, I. 115 ; Rosenthal, I. 414 ; Trautmann, Ir. 153, 407 ; Wissmann, iv. 342 ; Einenkel, iv. Anz. 91 ; Einenkel, v. 105, and Anz. 30, 139 ; Schröer, v. 238 ; Wissmann, v. 466 ; Schipper, v. Anz. 88 ; Trautmann, v. Anz. 111 ; Einenkel, vi. Anz. 64 ; Holthaus, vi. Anz. 104 ; Einenkel, viI. Anz. 200 ; Trautmann, viI. Anz. 211; Menthel, viI. Anz. 49 ; Trautmann, viiI. Anz. 144; Schipper, viII. Anz. 246 ; Menthel, x. 105 ; Luick, xi. 392, 553 ; Luick, xII. 437 ; Teichmann, xIII. 140 ; Trautmann, xVIII. 83.

Anglia, Beiblatt:-Luick, Iv. 193; Trautmann, v. 87; Luick, xII. 33.

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## THE VERSIFICATION OF KING HORN.

## CHAPTER I.

The Double Descent of Modern English Verse. § 1.<br>The Crux in Early Middle English. § 2.<br>The "Otfrid in England" Controversy. § 3.

§ 1. The story of the English art of verse from Widsith to Kipling is no unentangled narrative of a single thread. On the contrary, modern English versification is a mingled current, not to be rightly understood until it is traced back into its widely differing tributaries ; to whose fundamental unlikeness is due that escape from a repressive law of strict syllabism which gave to our verse in the hands of Shakespeare and his successors its glorious variety of movement. To seek thus the origin of the verse molds into which the English folk cast their poetry, and then to trace the historic descent of their favorite rhythmic forms, indigenous and imported, through the successive poetical monuments of English literature, is obviously a pursuit no less fascinating in itself than indispensable for a full aesthetic appreciation of English poetry. Important though and inviting as is the historical study of English versification, yet the way of the investigator is beset with many tangles, very hard to unravel ; and all the excellent work already done, notably by the German scholars, in this field has left still many a difficulty unsolved.

However, from amidst the dark tangles of the subject and the illuminating wrangles of the doctors, the one comprehensive fact of the history of English versification has come forth with the greatest clearness : there are plainly two streams of verse coursing down English literature. The one is the native Anglo-Saxon long-line, inherited from the prehistoric period of Germanic unity.

It is a verse in free-rhythm ${ }^{1}$ moving on four primary stresses ; ${ }^{2}$ but successive lines are not at all confined to equal syllabic volume. Originally the only verse employed by the English, the national four-stress long-line, was, in the opinion of most schol-ars-with the notable exception of Schipper-quite suppressed ${ }^{3}$ for a long period after the Norman Conquest, and is hardly to be discerned again until its remarkable revival in the fourteenth century. ${ }^{4}$

The other stream of verse was introduced into English literature by the influence of French and Latin verse forms. It is the imported current of beat-verse, coming into vogue after the Conquest, in a restricted rhythm : that is, with regularly spaced accents and at least approximately equalized syllabism. The orderliness and smoothness of the new prosody recommended it above the growing lawlessness of Anglo-Saxon art, then fallen into decay : consequently, ever since its introduction into Britain, from the eleventh century to the present, beat-verse has been dominant in English poetry.

This fundamental fact of a double prosody in English literature since the Conquest unveils the formerly incomprehensible mysteries of Middle English versification : for an order and a method are now discoverable where once students of Early English saw only chaos. Especially certain do we now feel about the true rhythmic types of that large body of poetry in the revived alliterative verse, rimed as well as unrimed, which dates from the end of the thirteenth century and is seen flourishing during more than two centuries. ${ }^{5}$ In spite though of the lucid and interesting man-

[^4]ner in which the underlying double basis of English metrics can be outlined for a study of the historic descent of English verse from its two sources, native and foreign, there falls squarely across the path of the investigator a set of poetical monuments whose versification has proved so deep a crux that the most penetrating efforts, even of the Germans, have not yet resulted in scanning them satisfactorily.
§ 2. The crux in the course of English verse lies in the period of two and a half centuries immediately succeeding the Norman Conquest. The imported beat-verse, beginning in Anglo-Norman poems, can be clearly traced down English literature from Orm through Chaucer to the present day. But there remains to us, belonging to the period between the Conquest and the fourteenth century, also a considerable body of versified literature not in beatverse, of which Layamon's Brut and the metrical romance of King Horn are the two conspicuous documents. What of the versification of these twelfth and thirteenth century poems that are not in beat-verse?

To find a wholly satisfying answer to this question is difficult. The monuments themselves present on first examination, a most ambiguous appearance: they really seem, one is tempted to say, to be wavering between the old English free-rhythm and the new Romance measured rhythm. So difficult indeed has it been found hitherto to scan these poems either as beat-verse or else as plainly descendants of the Anglo-Saxon free-rhythm, that a special theory has been advanced to explain them.
§ 3. The contention supported by the almost unanimous consensus of the competent in Germany is this: just these Early English poems, which cannot possibly be in Romance beat-verse, which appear to the Germans (except Schipper) to be quite as certainly not direct descendants of the Anglo-Saxon verse, belong in a body to a third system of versification, which is the English exact parallel of the "Otfrid verse" of Germany. The promulgation of this theory has elicited a controversy, by no means the least interesting among the many wholesome discussions that have arisen out of the new English philology. Against the numerous ardent supporters of the view that the poems of the Brut-

King Horn group represent metrically "Otfrid in England," one great opponent has maintained a conspicuous, if not a firmly unyielding resistance.

Into the details of this interesting contention we cannot enter ; but the "Otfrid in England" controversy is so important that a clear statement of its present status is desirable.

There are now two schools of opinion as to the metrical character of the group of poems, having the Brut and King Horn for its nucleus.

1. According to the doctrine of the majority (represented by Luick's article in Paul's Grdriss. ${ }^{6}$ and by Sweet's paragraph in his Hist. of Eng. Sounds, p. 163) after the Anglo-Saxon period was brought to a close, there followed a blank of two centuries, so far as extant documents can testify, in the history of the native freerhythm in the four-stress long-line; then at the end of the thirteenth century and in the beginning of the fourteenth the old fashion of alliteration and with it the old free-rhythm was revived with wonderful enthusiasm and effect. Just in the interval when the native rhythm was suppressed, arose and flourished the English "Otfrid verse" ; and it is in this peculiar rhythm that the BrutHorn group of poems is composed. Ingenious hypotheses are offered to explain : first, how the original English free-rhythm was preserved from extinction during the two centuries of its suppression, so as to be at hand for revival in the fourteenth century ; and secondly, how the English "Otfrid verse" developed from latent native elements, or whence it was imported.
2. Against the confident opinion of the majority Schipper firmly and rightly (it is here assumed) insists upon his own opposing view. He has pierced the heart of the "Otfrid in England "contention by his argument against the unwarranted assumption of the existence in twelfth and thirteenth century English of a word accent like that commonly believed to be present in the Old High German "reimvers." Schipper contends for the same natural word stress in Middle English as that assumed for the basis of Sievers' five-type rhythm of Anglo-Saxon verse. In a foot-note of

[^5]his new Metrik is found Schipper's final judgment on "Otfrid in England" : "Nach unserer Überzeugung ist der Otfrid'sche Vers in England niemals nachgebildet und in alt- oder mittelenglischer Zeit dort überhaupt nicht bekannt geworden" [Grdriss. d. Engl. Metr., 1895, p. 75 ]. ${ }^{7}$

Schipper's view requires no fanciful hypotheses. The whole body of verse classified in Paul's Grundriss as the English "Otfrid verse" is according to Schipper "die weitere Entwickelung der alliterierenden Langzeile freier Richtung" [Ibid., p. 54.] ; but it is to be divided into two sections representing a less developed and a more developed stage. The one is the immediate descendant of the Anglo-Saxon four-stress line, though here the verse is growing constantly looser and more irregular as it surrenders the strict Anglo-Saxon rules of alliteration and assumes more and more endrime under the influence of contemporary beat-verse: at this stage stand the Proverbs of Alfred and the Brut. The other part is that new fully-rimed oblique offshoot from the direct national line of descent, the distinct "dreihebig" verse of King Horn.

It is assumed as a premise of the present study that Schipper's argument on Middle English word accent is wholly correct, and has never been shaken by the adherents of the opposing school; and that the "Otfrid in England" theory is an unverified and untenable hypothesis. The question remaining for the present investigation is therefore this: has Schipper himself hit upon the correct reading of the Horn? The attempt will be here made to show that he has not set forth the true rhythm of King Horn.

[^6]
## CHAPTER II.

The Heart of the Middle English Verse Crux is King Horn. § 1.
Schipper's "Dreihebigkeit" of King Horn. § 2.
The Plausibility of Schipper's Theory of the Horn Verse. § 3.
§ 1. The most cursory view of the "Otfrid in England" controversy makes it evident that in the last analysis King Horn forms the heart of this tangled knot of apparently mixed Germanic and Romance versification, of uncertain word accent and sentence stress. The Horn is the most Otfrid-like of the whole group of poems; and but for this monument the "Otfrid in England" theory would, in all likelihood, be deprived of the faintest shadow of plausibility. ${ }^{8}$ Again it is in King Horn that even Schipper sees the national long-line, under the influence of systematic rime, take a decided turn away from the "strenge richtung" of the native free-rhythm : in this poem, says Schipper, the "langzeile freier Richtung . . . verläuft nun sehr einfach und wie nach seiner bisherigen Geschichte kaum anders zu erwarten war" [ $G$. d. E. Metrik, p. 71]. ${ }^{9}$ Thus the important position held by this romance in any discussion of Middle English metrics justifies the present study; and our first task will be to subject Schipper's treatment of the Horn verse to a critical examination. For this purpose we shall use his latest deliverance on the subject, the Grundriss der Englischen Metrik of 1895, rather than his earlier exposition in the Altenglische Metrik, 1881 (Eng. Metr. I).

[^7]§ 2. Schipper's final opinion on the versification of King Horn, expressed in a single sentence, is this :
"Die vorwiegende Versform, in welcher dies Gedicht geschrieben ist, sind, ähnlich wie bei Layamon in der zweiten Hälfte seines Werkes, Verse von drei Hebungen mit klingendem Ausgang." [G. d. E. M., p. 71.]

Unquestionably the prevailing type of the Horn verse has a movement similar to that in a large part of the Brut. But is it right to scan such verses as Schipper does, and to treat them as if composed in a rhythm of three stresses (drei Hebungen)?

The moment King Horn is read as Schipper direets, it seems to run as a very limping beat-verse of three beats, because: first, there is a more or less regular alternation of stressed and unstressed syllables; and secondly, the logically weakest, even the wholly non-significant words of the sentence-unemphatic pronouns, negatives, verbs, especially the substantive verb, prepositions, and conjunctions-are fully stressed in order to get a third ietus into every verse.

For example, take the following passage accented, as nearly as I can guess, just as Schipper would have :

Of alle wýmmànne
Wúrst was Gódhild pànne ;
For Múrri hèo weop sóre
Ànd for Hórn $z^{\text {ute móre. }}$
He wénten ùt of hálle
Fram hìre máidenes álle;
Ùnder a róche of stóne,
pèr heo líuede alóne.
pér heo sèruede góde
$\mathrm{A}_{3}$ ènes pe páynes forbóde:
pér heo sèruede críste
pat no páyn hìt ne wíste. ${ }^{\mathbb{M}} \mathrm{C}$ ll. 67-78.
The marking of one ictus with a grave accent, produces only the thinnest illusion of something different from a three-beat verse. As well might we say that the following verses from Surrey so marked are not in three-beat measure :

> "The fíre it cànnot fréze : For it is nót his kínde, Nor trúe love cànnot lése The cónstance of the minde." 10

And let it be acknowledged at once that in certain passages of King Horn, and particularly in selected lines, a three-beat scansion would go well enough. Morris ${ }^{11}$ and Gummere ${ }^{12}$ indeed, accepting Schipper's contention as against the "Otfrid in England" theory, marked the type of the Horn verse outright thus-( x ) $\dot{x} \times$ ${ }^{\prime} \times \times \dot{x}(x)$; for this was the way Schipper himself indicated his scansion of Horn in the Metrik, I, 1881 [p. 183 f.].

But Schipper now perceives that King Horn must not be made an overt beat-verse: because, in attempting to apply the above formula to the whole poem or even to lengthy continuous passages, we come upon places far too frequent to be overlooked where the effort to read three metrically equivalent accents into the line produces an intolerable effect ; and, further, in many verses we should have to juxtapose two of the ictus (often putting both on one word as in wimmáne above or Múrýy 1.4) in a way totally against the genius of beat-verse. ${ }^{13}$ Thus has it come about that Morris and Gummere present a marking of the Horn line, taken from Schipper's Altenglische Metrik, which the latter author himself has since rejected.

Schipper in his final discussion of the Horn sets up an artificial distinction ${ }^{14}$ between "dreihebig," three-stress, and " dreitaktig," three-beat. The verse of King Horn, he says, is not in three-

[^8]beat movement of course : it is a three-stress line. Consequently Schipper carefully avoids marking any verse of our poems thus$(x) \dot{x} \times \dot{x} \times \dot{x}(x)$. That would make the line appear too "taktierend," too much like beat-verse (although, it is to be insisted, that is just what the Horn line ought to become, when we take to stressing unemphatic words to fill out the premised rhythmic formula of three ictus). The five typical verse forms of King Horn, as now made out by Schipper, are the following [Grds. d. Eng. Metr., p. 71-2] :

1. "Die vorwiegende Versform . . . . sind . . . Verse von drei Hebungen mit klingendem Ausgang nach Art der folgenden :

## Hórn pu àrt wel kéne

Dieser Typus . . . kommt in circa 1300 Versen von den 1530 Versen der Dichtung vor."
2. A "zweihebige Versform tritt noch vereinzelt zu Tage" as in :

> Hi wénden to wisse.

But this type, we are told, appears in both lines of the couplet " nur einmal, nämlich in dem Verse :

Hi slózen and füzten | pe nízt and pe úzten."
3. "Die dritte Versform, drei Hebungen mit stumpfem Versausgang, begegnet ebenfalls seltener, z. B. :

Léue at hìre he nám."
4. "Die vierte häufiger vorkommende Versform zeigt vier Hebungen mit stumpfem Versausgange :

Ófte hàdde Hòrn beo wó
Ac nè̀ure wárs pan hìm was pó."
5. "Die fünfte Versform, vier Hebungen bei klingendem Ausgange, kommt gleichfalls nicht selten vor, z. B. :

To dépe hè hem álle brò̀zte
His fáder dè̉ wel dére hi bòzte."
§ 3. Disregarding varieties of a main type, we see that the scansion of King Horn, as Schipper teaches, reduces itself to three formulas:

$$
\begin{aligned}
& \text { Type (1) (x) } \dot{x} \times \dot{x} \times \\
& \text { Type (2) }(x) \dot{x} \times \dot{x} \times \dot{x}(x) \\
& \text { Type (3) }(x) \dot{x} \times \dot{x} \times \dot{x} \times \stackrel{x}{x}(x) \text {. }
\end{aligned}
$$

Of these three, Type (1) is sure. Type (3) may look like a logical development from Type (1); there are some lines requiring to be so marked, and such a formula will be posited for them in the new analysis of the Horn verse to be made in succeeding chapters. But a close examination of the examples Schipper scans thus on pp. 72-74 (except the one line above-His fader dep, etc., where such an accentuation is inevitable) admits of no other interpretation than that his "vierhebig" type is a mere concession to the adherents of the four-stress (to the half-line or short-line) theory of "Otfrid in England." ${ }^{15}$

The remaining formula above requires especial attention. Type (2), the prevailing "dreihebig" verse of King Horn, is in fact also a concession to the theory of "Otfrid in England," in that Schipper is stressing for his middle ictus all sorts of weak words and supposing the "fehlende Senkung," the suppressed thesis, which would differentiate in Schipper's theory the Horn "dreihebigkeit" from simple "dreitaktigkeit." Only in refusing to admit an accent on the final $-e$ has he maintained his stand against "Otfrid in England"; this he says himself [top of p. 73]: "Nur können wir natürlich . . . . den Nebenton auf den klingenden Endungen dreihebiger Verse, den übrigens auch Luick hier nicht mehr mit solcher Entschiedenheit fordert wie dort [i. e. in Layamon], für das Metrum des King Horn ebenso wenig zugestehen."

On the other hand in appearance this Type (2) is something more. The careful employment of a grave accent now instead of a third acute is an apparent gain over the marking of 1881:

[^9]because it makes the Horn "dreihebigkeit" look like an actual transition stage between the old native half-line of two primary stresses with a frequent secondary stress (in types D and E) and a new three-beat verse formed on Romance models; so that the Horn couplet would really appear to be an intermediate form between the native English alliterative long-line and an alexandrine with leonine rime. Observe the couplets scanned on p. 73 with Schipper's artful new marking beside his retention of the old letters, A, B, C, etc., for his Horn types.

When we read a passage of the poem [s. above p. 7] according to Schipper's scansion, it felt like nothing more than a lame beat-verse; but if King Horn does indeed exhibit a mid-form between two-stress and three-beat, Schipper's terminology and his Type (2) with its grave accent might be a welcome addition to English metrical theory: a valuable distinction would exist between the Horn three-stress verse and a thoroughgoing threebeat verse.

Now the plausibility of such a contention, that the King Horn rhythm represents a transition stage between the native verse and the imported verse, depends upon the answers to be obtained to three questions.

First: Does the advocate himself really believe in this "dreihebig" verse as something not three-beat? And what collateral evidence can he adduce from other poems in favor of his "dreihebig" scansion?

Second: Does the Horn, when analyzed with one's vision wholly undisturbed by an Otfrid illusion, require one to read thus into every line a third stress, to be felt as part of the rhythmic type and yet to be always only a secondary stress?

Third: On the other hand, can any collateral evidence be arrayed against the acceptance of Schipper's proposed formula for the prevailing Horn rhythm?

The following four chapters will be devoted to answering these questions.

## CHAPTER III.

## Schipper's "Dreinebigkeit" is After all Nothing but

 Three-beat. § 1.His Alleged Corroborative Text Does not Support his Contention. § 2.
§ 1. Taking up the first question toward a critical estimate of Schipper's position on the verse of King Horn, we ask: Is Schipper himself firm and consistent in showing that the typical verse of King Horn is one of "drei Hebungen," and that this means something distinct from three-beat verse?

On p. 71 Schipper begins persuasively. After Layamon the native "Langzeile freier Richtung" developed further: for the external verse ornament rime was systematically introduced, while alliteration was more and more discarded ; but in its internal structure also the verse underwent development-"Die Senkungen [p. 71] zwischen den Hebungen treten regelmässiger ein, und die stärker betonte, resp. betonten derselben werden zu Hebungen oder nähern sich ihnen wenigstens erheblich an rhythmischer Bedeutung." Therefore in King Horn, the climax of the "freie Behandlung der alliterierenden Langzeile" [p. 75], the verse stands thus: " Die vorwiegende Versform . . . . sind . . . . Verse von drei Hebungen." The choice of terms here and more particularly the difference between Schipper's accentuation of 1881 and his present marking either mean that three-stress is not equal to three-beat, or else it all means nothing; and the latter alternative will leave Schipper with no ground for the term "dreihebig."

If now we turn to p. 87 (last lines) of Schipper's book we find that there he comes as near as possible, without actually doing so, to calling the King Horn line a verse of three beats. In treating of certain more expanded verses of rimed poems in the Middle English development "strenger Richtung" of the native rhythm,
he says that here "die zweihebigen Verse öfters einen gestreckteren . . . . Bau haben, der es ermöglicht, manche derselben, in denen nebentonige Senkungen vorkommen, als dreitaktige Verse zu lesen (oder dreihebige nach Art derjenigen im King Horn)." Here we have not quite caught Schipper making the verse of King Horn openly three-beat: he studiously clings to the term "dreihebig" for the verse of the Horn itself.

But on the very next page he at last entraps himself: for we are told out and out that certain other loose verses are "dreihebig, resp. dreitaktig." The sentence is [p. 89, § 51]: "In anderen Gedichten sind mit den vierhebigen Versen des Aufgesanges im Abgesange Verse verbunden, die zum Theil einen schwankenden, entweder dreihebigen (resp. dreitaktigen) oder zweihebigen Rhythmus haben." The second of the alternatives here suggested, "zweihebig," is very siguificant for the contention of the present study, that the prevailing line of King Horn is one of two stresses : but our immediate purpose is to direct attention to the first alternative. In the illustrative stanza that Schipper here gives from the poem of Richard of Cornwall [Böddeker, p. 98 f.] the typical line of this " dreihebig, resp. dreitaktig " character is-

Ant so he dùde móre.
As this line is, both in itself and also as Schipper accents it, exactly similar to the "vorwiegende Versform" of King Horn, we may confidently remark that therefore the verse of King Horn, as treated by Schipper, becomes "dreihebig, respective dreitaktig," or in vulgar English a verse of three beats. It hence appears that Schipper himself has inadvertently confirmed what we felt from the very beginning : namely, that to read King Horn as he would have us do, makes it nothing but three-beat verse-just as Morris and Gummere treated it.

Turning another page of Schipper's manual, we find him treating lines much like the Horn verse as two-stress or three-beat verse: the argument would of course work the other way, and make King Horn itself, if not two-stress, then simply three-beat. He has a short paragraph [p. 90] on the Satire on Ecelesiastical

Courts [Böddeker, p. 109 f ]. As examples of the internal "Schweifreimverse" of this poem look at the following lines :
ant rewen alle huere redes ..... 6
so grimly he on me gredes ..... 9
ant leyb ys leg on lonke ..... 21
ant ponkfulliche hem ponke ..... 30
nys no wyt in is nolle ..... 45
swart ant al to swolle ..... 48
pen so to fote hem falle ..... 66
henne in pis worldes wynne ..... 78

These verses are rhythmically of the same character as Schipper's "vorwiegende Versform" of King Horn: but now for the scansion of these he offers us the alternative of "zweihebig" or "dreitaktig"-not "dreihebig" be it observed. For the four cauda verses, however, of which the following is an example-

> forper heo beodep of boke
> to sugge ase y folht toke
> heo shulen in helle on a hoke
> honge pere fore
where is every instance the final line alone is regularly more concise than the above inner "Schweifreim" verses, Schipper with apparent inconsistency allows only a "zweihebig," that is, a free two-stress reading. Why could he not have been as liberal toward King Horn as he is with the shorter lines of this poem and with Richard of Cornwall, and have granted us in King Horn too at least the alternative of two-stress or three-beat scansion, though he himself may have preferred the latter? Was it not that even with Schipper the unexorcised "Otfrid in England" would not down?

With the surrender of a distinction between "dreihebig" and "dreitaktig," Schipper can no longer consistently classify King Horn among the poetic forms descending directly from the AngloSaxon alliterative long-line. If his exposition of the Horn rhythm were correct, no matter what name he chose to give the verse, it would be logically misplaced in any other order of treatment than
when classed among the beat-measures of the alexandrine type, with Robert Manning's rimed chronicle [cf. Grd. Metr., p. 199]. And in the end it would seem that Schipper himself has no wholehearted belief in a "dreihebig" verse as a new and valuable distinction in English metrical theory.
§ 2. The one piece of collateral evidence that Schipper brings forward to reinforce his theory of a "dreihebig," or we may as well say (remember "respective") a three-beat rhythm in King Horn is the little twelve-line poem Signs of Death. After his statement as to how the native verse developed from Layamon's irregular movement to the "fortgeschrittene Taktgleichheit" of King Horn, he says [p.71] that before we get to King Horn we find the same verse-form with rime "consequent durchgeführt" already in another poem. "In dieser Form liegt dies Metrum vor in einem kleinen, zwölf Verszeilen umfassenden, in der ersten Hälfte des 13. Jahrhunderts entstandenen Gedichte, betitelt Signs of Death."

Now the logic of this little piece points so irresistibly to a simple two-stress rhythm, in spite of the absence of alliteration (except in the third couplet) and the presence of full end-rime, that we may at once scan it. Proof cannot be needed for what must appear self-evident to every one acquainted with the later Middle English development of the Anglo-Saxon free-rhythm.
[H]wenne pin héou blókep.
And pi stréngpe wókep.
And pi néose cóldep.
And pi túnge vóldep.
And pe byléuep pi brép.
And pi lif pe at-gép.
[M]e nýmeß pe nupe wrécche.
On flóre me pe strécchep.
And léyp pe on bére. ${ }^{16}$
And bi-préonep pe on hére.
And dóp pe ine pútte • wármes ivere. ${ }^{16}$
péonne bip hit sóne of pè • al so pu néuer nére.
Morris, Old Eng. Misc., E. E. T. S. 49, p. 101.

[^10]Schipper has, we think, in this little poem no corroborating evidence whatever for his three-beat seansion of King Horn. Rather should we hold this piece to be a link in our own argument for a free two-stress reading of the Horn : for in this earlier poem we find support for our thesis that the native free-rhythm could and often did maintain itself in union with rime without the upholding prop of systematic alliteration.

## CHAPTER IV.

Why Not Find in the Horn Short Line a Two-stress Rhytem? § 1.
How a Free Two-stress Reading of the Poem will Afford a Unifying Rhythm. § 2.
Further Analysis of Horn Lines and Couplets on a Two-stress Basis with Wholly Satisfying Results. § 3.
King Horn does not Require, seems even to Forbid, a Three-beat Scansion; and Readily Submits to a Two-stress Reading. § 4.
§ 1. Our second inquiry toward a critical estimate of Schipper's exposition of the Horn rhythm was this: Does the monument itself, if read with one's mind wholly delivered from the spell of "Otfrid in England," require Schipper's three-beat scansion (for we may as well now abandon the confessedly non-significant term, "dreihebig" or " three-stress")?

Schipper would have us read into the verses of King Horn a third metrical ictus, to be felt as a structural part of the rhythm just as much as the two strong stresses always present. He would say that his prevailing Type (2) [see above, p. 10] has grown out of Type (1) "einfach durch stärkere Betonung einer Senkung" [Metr. p. 71]: in short the Anglo-Saxon form - $-(x) \times(x) \leq x$ has in King Horn become $\underline{\underline{6}} \times \underline{\underline{\underline{x}} \times \underline{\underline{6}} \times \text { (again we may disregard }}$ Schipper's own compromise marking with a grave accent).

Now why must we elevate an intermediate weak word or secondarily accented syllable of a polysyllabic word to a full metrical ictus in King Horn? Beside his selected lines to illustrate the various rhythmic movements of the Horn verse, Schipper quotes [p. 72-3] exactly similar Anglo-Saxon lines, in which, 2
however, the introduction of a third ictus is not to be thought of: ${ }^{17}$ and this show of four-stress Anglo-Saxon lines so like the prevailing couplet of King Horn would seem to afford a strong presumption against reading a third stress into the Horn line. Indeed Schipper himself is obliged to make some noteworthy allowances from a strict three-beat scansion of our poem. After his statement, with examples, of the different verse forms in the Horn, and with parallel examples of similarly moving lines from Anglo-Saxon poems, Schipper says [p. 72] : "Alle diese Versformen finden also ihre Analoga in der alliterierenden Langzeile, welche ja noch den Grundstock der ersten Vertreter [the Brut] dieser freien Richtung, die im King Horn ihren Ausgang durch Auflösung in ein kurzes Verspaar fand, bilden." And again he says [p. 73] : "Für alle [the "dreihebig" types of the Horn] aber bilden wieder die zwei Haupthebungen in jedem Verse das zur Verwendung aller dieser verschiedenen Versformen und Typen in ein und demselben Gedicht dienende Bindemittel." True: and therewith the three-beat scansion of King Horn is on the verge of being surrendered by Schipper himself.

However, illogical as it would seem, when confronted by such a presumption from Anglo-Saxon parallels toward finding simply a two-stress rhythm in King Horn, Schipper (apparently in deference to the advocates of "Otfrid in England") forces the verse of the poem into a most unhappy three-beat shape, disguised under grave accents and "dreihebigkeit."

Let us undertake an independent analysis of the verse of King Horn. And at the outset it may be granted that, as compared with Layamon's verse, the Horn does show in general greater regularity and smoothness, greater evenness in the syllabic length of its lines; and in so far may be said to display a "fortgeschrittene Taktgleichheit" [Metr., p. 73]. But, that the movement of King Horn consciously stops far short of an attempt at three-beat verse, many lines indisputably prove.

That any English rimed verse which exhibits some regularity and smoothness, unless provided with systematic alliteration to

[^11]make doubly evident the native free-rhythm (as is done in most of the fourteenth century rimed-alliterative poetry), is forthwith to be rated as beat-verse, or as "Otfrid verse" for Luick's fol-lowers,-this surely must appear an hypothesis, easily to be overthrown by a study of the fourteenth and fifteenth century rimedalliterative poems, where often the alliteration is most carelessly applied or altogether neglected. Yet this unsafe assumption seems to be the fundamental idea underlying all the work of the Germans on Early English metrics. Since Sievers' exposition of the old Germanic alliterative verse has been so generally accepted, it seems to be a constant presumption in the minds of German metrists that, alike for Early English as for Early German verse, all poetic forms externally marked with alliteration and lacking systematic rime are going to run in the Germanic five-type freerhythm; while, on the other hand, all poetic forms externally adorned with rime, whether showing much or little alliteration, will (unless the verse under examination is an undoubted Romance beat-verse) be found to run in "Otfrid verse." Again we must note that Schipper is the conspicuous exception to this rule.

This double preconception apparently so widely entertained has, in our opinion, been the great obstruction in the way of producing a satisfactory rhythmic analysis of the Brut-Horn group of poems. Whether such a two-fold presumption holds safely for Early German versification is a question not pertinent to the present study; but it certainly does not hold for Early English verse. It is to be one of the main purposes of this dissertation to clear away the misconception that the native ${ }^{18}$ English free-rhythm must be accompanied by systematic alliteration ; and that, accordingly, when we meet an early verse like this of King Horn, with no systematic alliteration but with thorough end-rime, its rhythm must be something aside from the direct line of descent of the native rhythm, and hence some sort of beat-verse regular or irregular, or else the English representative of the German

[^12]"reimvers," which is itself accounted the Germanic beat-verse. ${ }^{19}$ Perhaps the secret of Sehipper's final compromise to Luick and the "Otfrid in England" theory in his treatment of the Brut and King Horn is that he too was unable to rid himself of the idea that after all, unless the verse of a rimed English poem is by alliteration visibly shown to belong in the tradition of the national long-line, the presumption is that it is some sort of beat-verse.

Such a presumption of course holds for Modern English poetry. But in the face of that fine fourteenth century revival of the native four-stress verse (with the original half-line now also in detached use as a short-line for stanza refrains or for whole cauda stanzas) and its continued life even down to the present day [so well set forth by Schipper in his chapter on the national long-line "strenger Richtung"], the antecedent presumption for any doubtful English verse from Aelfric down through the thirteenth century ought to be the other way. And in support of the latter view, it should be noted that all the Early English poetry in Romance beat-verse shows a very regular alternation of arsis and thesis, and juxtaposing stresses is obviously viewed as a license not to be indulged in. ${ }^{20}$ Hence the conclusion seems safe that, because English measures made on Romance models are from the earliest examples down always so undoubtedly marked as beat-verse, therefore for the period previous to the fourteenth century the antecedent probability is strong in favor of finding all poems of a doubtful rhythm to be in the native tradition of a free two-stress movement for the half-line or short-line, and a free four-stress movement for the long-line. The verse of King Horn, although composed in systematic rime and showing only capricious alliteration, is nevertheless a verse whose rhythm at first appears quite doubtful : our very doubt about it establishes a presumption that it is not a beat-verse even of the "dreihebig resp. dreitaktig" sort ; but that the Horn line will prove on correct analysis to be composed in a free two-stress rhythm, that it will turn out to be the Middle English short-line.

[^13]§ 2. Perhaps the whole problem of the versification of King Horn is typified in its two opening couplets:

> Alle beon hi blipe pat to mi song lipe! a song ihe schal zou singe of Murry pe kinge.

Now we must suppose that every piece of verse, in which any rhythmic parallelism at all is discoverable, has been composed in some one unifying verse-form; and in order to read the above lines with any satisfaction we must find a general type of verse, under which all four of them may be held together, or else we should abandon once for all the attempt to show any law in the verse of King Horn. Hence we inquire, by what comprehensive verse-form may these four lines be rendered rhythmically parallels of one other?

By Schipper's teaching we must read thus:
1 Alle béon hi blípe
2 pat tó mi sóng líje
3 a sóng ihe schál zou singe
4 of Múrrý pe kínge.
[Again we throw out of the way Schipper's mere subterfuge of grave accents.]

Now for lines 1 and 3 this scansion would pass; but then we must straightway assume that we have here a decided three-beat verse. How well, next, does a three-beat scansion suit lines 2 and 4? Here we meet the difficulty: for juxtaposed stressing is obnoxious even to the earliest English beat-verse. Line 4 is particularly intolerable for a three-beat verse ; but Schipper, in order to get in a third ictus, resorts [p. 73] to the device, which need beguile nobody, of calling it a "dreihebig" A with secondary accent-of Múrrỳ pe kínge. Line 2 Schipper calls a C type with secondary stress, marking it- $\times \bar{x} \times x^{\prime} \times \times$; and yet on p . 101 he speaks of type C, owing to its juxtaposed stresses, as "der dem taktierenden Rhythmus widerstrebende Typus C." Thus in the
very first lines of the poem can be seen the real reason why Schipper strove to avoid acknowledging what he had in fact done: he is seeking (since the Metrik of 1881) an escape from treating King Horn as a downright three-beat verse; and with such care does he describe and accent selected lines as " three-stress" verses, that not until after the lapse of eighteen pages can we entrap him into admitting that "dreihebig," as applied to the prevailing verse of King Horn, means nothing but three-beat. It is evident, therefore, that in his change of position from his stand of 1881 Schipper has contrived to save only appearances. ${ }^{21}$

If the three-beat scansion, suggested as possible by 11.1 and 3 above, is prohibited by ll. 2 and 4, let us start out from the latter to find a unifying form for all four. Line 4 is obviously best read as :
of Múrry be kínge
like an Anglo-Saxon type A with one-syllable anacrusis. It is naturally a verse of simply two stresses. Similarly for 1.2 the natural reading is :

> pat to mi song lýpe
as a simple two-stress verse of the native $C$ type; and if anyone hesitates over the three-syllable initial thesis, let him observe the far heavier theses not only in Middle English free-rhythm verse but even in Anglo-Saxon, for example :

$$
\text { pāra pe hē him míd hǽfde, Beow. } 1625 \text { b. }{ }^{22}
$$

Lines 2 and 4 plainly suggest as the rhythm for all four lines a free, two-stress movement. Can we read ll. 1 and 3 in the same two-stress rhythm? Certainly, thus :

> Alle béon hi blýpe
> a sóng ihe schal $\quad$ jou sínge

[^14]and any page of late Anglo-Saxon verse, or of fourteenth century verse in the native free-rhythm, will show lines, having words like alle and schal, and many logically heavier ones, easily glided over in the thesis of the verse. Hence we can read with perfect satisfaction the four lines together as free two-stress verse :
\[

$$
\begin{aligned}
& \text { Alle béon hi blýpe } \\
& \text { jat to mi sóng lýpe } \\
& \text { a sóng ihe schal } 3 \text { ou sínge } \\
& \text { of Múrry pe kínge }
\end{aligned}
$$
\]

While the attempted three-beat reading of the opening of King Horn produced an irreconcilable discord, a two-stress reading is entirely rhythmical according to the native English versification : we at once acquire a scansion satisfactory and unifying without having to admit any questionable licenses against our normal verse-form or against normal word accent and sentence stress.

Other undoubted C type verses in our text, arguing for a twostress reading of the Horn line, are :

| bi pe sé síde | 35 |
| :--- | :---: |
| bi pe sé brínke | 143 |
| into a gáléie | $189^{23}$ |
| and pi fáirnésse | 217, |

and also 137, 177, 207, 233, 565, 566, 569, 624, 636 (non emphatic), 712, 741, 834, 845, 872, 902, 978, 992, 1003, 1022, 1026, 1045, 1115, 1117, 1158, 1192, 1218, 1254, 1520, 1538. Moreover, one cannot but observe in how many cases the accompanying line of the couplet can rationally be given but two stresses. For example :
with 177 we find- and of wít pe béste 178
and on 189 follows- wip je sé to pléie 190
further with 624 goes 623 ; with 845,846 ; with $978,977$.
But besides the Horn verses plainly of the native $\mathbf{C}$ type there are other lines in the poem so short that they contain only two

[^15]words or only two capable of bearing logical stress ; and for all lines of this sort a third ictus cannot be thought of, unless we were dealing with a beat-verse of the most pronounced charactera supposition that Schipper himself would not entertain. For example:
\[

$$
\begin{array}{lr}
\text { schápes fiftène } & 39 \\
\text { wip sárazins kéne } & 40 \\
\text { a páyn hit ofhérde } & 43 \\
\text { scháp bi pe flóde } & 141 \\
\text { álle próttène } & 167 \\
\text { bi wéstene lónde } & 172
\end{array}
$$
\]

and see also $181,273,293,341,356,358,436,438,478,853$, 868, 1209, 1238, 1263, 1277, 1340, 1343, 1350, 1399/1400, 1401, 1403, 1470. Schipper himself provides for some of these (as 1399/1400) with his "zweihebig" type. Again we observe that also the accompanying line of the couplet is often to be read naturally only as a two-stress verse.

Into the same category we should throw the large number of lines where a third ictus is to be obtained only by stressing an initial conjunction or preposition. For example:

$$
\begin{array}{lr}
\text { and togádere smíte } & 54 \\
\text { into schúpes bórde } & 115 \\
\text { at pe férste wórde } & 116
\end{array}
$$

and see also $178,194,310,391,505,550,552,568,625,658$, $1438,1519,1532,1544$. And once more notice how often the accompanying line of the couplet has but two logically stressible w̌ords.

In many lines of Wissmann's text a study of the variants gives the interesting result that only a two-stress reading will hold together the three mss. in the same scansion ; and besides it is the two logically stressed words that remain while the expletives vary or drop away. For example at l. 1135,

C has Horrn sat upon pe grúnde and O has And hórn set on pe grúnde while H has Hórn set at gróunde.

Or again at 1. 1148,

| H has | Béggare so kéne |
| :---: | :--- |
| C expands | Béggere bat were so kéne |
| and O goes further | Béggere so bóld and kène [for this accentu- |
|  |  |

Further examples of these variant readings pointing to a twostress scansion of our poem will be found at 11. 1058, 1138, 1199, $1205,1209,1233,1340,1343,1349,1350,1406$. Indeed we may suppose that in the original King Horn very many of the lines were more concise than those of the existing manuscripts, that the poet's own draft would run more evenly into the AngloSaxon five-type rhythm than do the extant verses that came from the later copyists.
§ 3. Let it not be thought, however, that only the $\mathbf{C}$ type lines and the very concise ones make against a three-beat reading of King Horn and for a two-stress rhythm. We shall next examine some quite different verses of the poem. To begin with, take this couplet marked first as if a three-beat verse, a divided alexandrine :

$$
\begin{aligned}
& \text { Márri pe góde kíng } \\
& \text { Ród on hís pleíng }
\end{aligned}
$$

This scansion might be accepted if we saw that our whole poem were plainly in a three-beat verse : but that the prevailing line of King Horn can give no satisfaction as an outright three-beat verse, Schipper himself now clearly believes, since he keeps the poem in the native tradition, and tries to make out his own scansion of it to be something different from "dreitaktig." We may therefore reject the above scansion.

To ascertain the true rhythm in such lines let us resort to the method of analyzing them backward from the rimed end of the verse. For the rime stress of the second line above one unhesitatingly marks-plèing: while the riming syllable requires some stress, it is satisfied with a secondary one ; and so Schipper marks [p. 74] the exactly similar word, hintinge 662. Obviously there is now only one other word left in this line capable of bearing a
stress, that is-Ród: so that we have a verse that naturally demands but two stresses-Ród on his pléìng.

As to the first line above we now note that to read-
along with- Ród on his pléing
would throw the couplet into discord. Beginning again, however, with the rimed end of the verse, we stress-góde ling, as the accentuation most true to the native English tradition, and in the present instance admirably in harmony with plêing. With the end of our line so scanned there is once more but one word left capable of being stressed, that is-Murri.

Putting this couplet together again we have it thus:
Márri pe góde kìng
Ród on his pléing
Ród on his pléing 33/4.

The two lines are unified in the native two-stress rhythm : the first is the Middle English form of Sievers' D ${ }^{4}$ (or more simply Bright's $\mathrm{D}^{2}$-see his $A-S$. Reader, p. 235), and the second represents Sievers' A2b ${ }^{24}$ in Middle English expanded style.

Schipper has himself scanned for us in the same way [p. 69] an exactly similar couplet from the Proverbs of Alfred:

> pe éorl and pe épelìng
> ibúrep under gódne kìng Prov. Al. iv. $74 / 5$.
[The intermediate secondary stresses on and and under, which vitiate Schipper's scansion, have been removed.] He remarks that such stressing of gódne king is here expressly indicated by an accent: thus, gódne, in the Jesus Coll. ms. [In Morris, Specs. I, p. 148, the accent may be seen]. And if the alliteration of $\mathbf{e}$ in the Proverbs seems to make that couplet dissimilar to the Horn couplet, where there is no alliteration, we have only to turn back in the Metrik to p. 57 to find Schipper scanning thus another couplet very like our Horn one :

[^16]W6 is him pat úvel wif brýngep to his cótlỳf Prov. Al. xv. 257/8.

Our couplet from King Horn may just as reasonably be read in the native two-stress movement as these couplets from the Proverbs. It is to be kept in mind that the present study of King Horn has for an especial object to show the existence of the old free-rhythm with its logical stress not systematically reinforced by alliteration.

By the principle of analysis just illustrated an undoubted twostress rhythm is revealed in many couplets of King Horn. Some typical couplets may be grouped under five heads.
I. Easy couplets very like the one already analyzed. For example:

$$
\begin{aligned}
& \text { we béop of Súddène } \\
& \text { icíme of gode kènne }
\end{aligned}
$$

and see further $199 / 0,347 / 8,455 / 6,459 / 0,503 / 4,579 / 0,645 / 6$, $675 / 6,743 / 4,783 / 4,803 / 4,945 / 6$.
II. More expanded couplets of the same movement as the preceding. For example :

$$
\begin{aligned}
& \text { tomórese be pe fíztìnge } \\
& \text { whan pe líst of dáye sprìnge } \\
& \text { pat ón him het Ápulf child } \\
& \text { and pat óper Fíkenhild } \\
& \quad \text { [cf. the couplet } 783 / 4 \text { under I.] } \\
& \text { hi métten wip Ailmar Kìng } \\
& \text { Críst him zeue his bléssing }
\end{aligned}
$$

and see further $223 / 4,251 / 2,467 / 8,519 / 0,533 / 4,809 / 0,869 / 0$, 889/0, 1313/4, 1457/8, 1467/8, 1539/0.
III. Frequently, as one would expect, the secondary stress will rime with a full stress. Notice first the following couplet from a later poem with Schipper's accentuation:
${ }^{25}$ Schipper so scans the similar phrase-

> Ouer heor hédes gon hýng pe wínce and the wéderlỳng Sus. 101/2. [Metr., p. 93 ; cf. Luick, Angl. xII. 450, and Grdrs. II. 1017.]

A precisely similar movement is to be found in the following couplets of King Horn:

> | > $\begin{array}{l}\text { Kíng of Wésternèsse } \\\text { Críst him 弓eue blísse } \\ > \text { förp he clepede Apelbrùs } \\ > \text { pat was stíward of his hás } \\ \text { to mi lórd pe kíng } \\ > \text { pat he me zíue dúbbìng }\end{array}$ | $161 / 2$. |
| :--- | :--- |

and see further $661 / 2,949 / 0,1009 / 10,1203 / 4.1389 / 90,1491 / 2$, $1537 / 8,1541 / 2$. In couplets under this head a two-stress reading of the more expanded line is often placed the further beyond doubt by the evidently simple two-stress character of the more concise line: for example, notice 1. 453 above.
IV. The liberty of employing secondary stress for the rime is easily extended further to cases like the following; and again in nearly every couplet the one line or the other is so plainly a twostress verse that only the native free-rhythm will bring both lines under one system of versification :

| hórn hap lúde sùne <br> bi dáles and bi dúne <br> pat he cóme hire tó <br> and álso scholde Hórn dò <br> if pu éure isíje | $213 / 4$. |
| :--- | ---: |
| Hórn under wáde lìze <br> of álle wímmànne | $271 / 2$. |
| wérst was Gódhild pànne <br> Hórn no wánder màde <br> of Fíkeles fálshàde <br> and of gréte stréngee <br> and fár o bódie lèngpe | $1179 / 80$. |
|  | $69 / 0$. |


| Apulf fel akné pàr <br> bifore pe kíng Aylmàr <br> he sózte his móder hàlle <br> in a róche wálle | $521 / 2$. |
| :--- | ---: |

and see further $247 / 8,621 / 2,677 / 8$ (nét ihe càste), $695 / 6$ (téres stille). All cases of word subordination here and under the following head are in no way contrary to the rules of Germanic sentence stress. ${ }^{26}$
V. Finally, a few illustrations may be given of the couplets employing secondary stresses within the line; and again it is only a free two-stress rhythm that will harmonize the paired verses:
§ 4. We pause here in our process of finding a two-stress rhythm in King Horn because the further course of our argument may be better set forth in a separate chapter on the collateral evidence for our thesis. But already some safe conclusions may be drawn, showing that our presumption as to the rhythm of this thirteenth century romance is being supported by ascertained fact.

1. In all the lines above, where a three-beat scansion was possible, the logic of the line nowhere demanded three full stresses ; and our supposition of no third stress, or of merely a secondary

[^17]stress beside the two primary ones, is securely based on the laws of the Early English sentence. ${ }^{28}$
2. Though often one line under different circumstances might invite a three-beat scansion, yet here the accompanying line of the couplet generally prohibited the introduction of a third ictus.
3. Therefore only by a free two-stress rhythm can all the above lines be brought satisfactorily under one unifying verseform, which is the urgent desideratum for this poem.

When thus in King Horn the demand for a unifying rhythm and the consent of the logic of the line go together against a three-beat scansion, our obvious course to get a satisfactory reading of the poem is to observe the two primary, logical stresses in each line ; and then, for the great majority of the verses, we may justifiably regard the light words or syllables as forming merely theses, or else for a minor number of verses we should elevate a third word or syllable of more than thesis weight only to the intermediate rank it deserves, the grade of a secondary stress. In doing this we are restoring our poem to a legitimate place in the line of native five-type rhythm, instead of leaving it under the hybrid character attributed to it by Schipper.

To our second inquiry into the plausibility of Schipper's treatment of the Horn verse, the answer seems to be forthcoming that the document itself does not require a three-beat rhythm, and to a large extent (much more than is indicated by Schipper's assertion about his two-stress type appearing only "vereinzelt") it would appear that it does not even allow such a reading.

[^18]
## CHAPTER V.

Historic Presumption Favors Finding in the Horn Short Line a Two-stress Rhythm. § 1.
Incomplete Alliteration in King Horn does not Disprove its Claim of Being in Stress-verse. § 2.
The Alliteration in the Horn Points to a Two-stress Reading of its Lines. § 3.
Comparison of the Horn Couplet with Middle English Verse Clearly in the National Four-stress Free-rhythm Establishes their Metrical Likeness. § 4.
§ 1. Our third question on Schipper's theory of the Horn verse was: What collateral evidence can be produced against his scansion of the prevailing line of King Horn? Pursuing this question through the present chapter and the one following, we shall present many parallels from poems admittedly in the native freerhythm to show how naturally even the various heavier lines in the Horn will sean as the regular Middle English expanded forms of the Anglo-Saxon two-stress half-line. But first, let us develop the argument from historic presumption, on which something was said in the preceding chapter. It was there asserted that in all Early Middle English verse, not obviously in beat-measure, the presumption ought to be in favor of finding the free, native rhythm. On the historic development of Middle English versification, two quotations may be offered, the one from the acknowledged authority on Anglo-Saxon verse, and the other from that scholar who so clearly set forth the rhythm of the large body of alliterative poetry after King Horn.

Of the last pieces of Anglo-Saxon poetry Sievers wrote:
"Es bedarf nur einer flüchtigen durchsicht, um zu erkennen, dass auch die uibrigen angelsächsischen dichtungen, mit ausnahme
etwa des gedichtes auf den tod Aelfreds und der poetischen homilien Aelfrics, das fünftypensystem des Beowulf einhalten. Selbst so späte producte wie die Psalmenübersetzung, das Menologium, die pseudo-älfredischen Metra, denen sonst der sinn für die poetische form, namentlich für die richtige setzung der alliteration, bereits in hohem masse abgeht, sind in dieser beziehung noch durchaus correct. Im einzelnen werden sich freilich viele verschiedenheiten in der technik nachweisen lassen, indem der eine verfasser diesen oder jenen typus mehr bevorzugt als das andere, oder gewisse licenzen sich häufiger oder seltener erlaubt (auf die auftaktsetzung und die anwendung von nebenaccenten in den senkungen ist dabei besonders das augenmerk zu richten)." Paul and Braune's Beiträge, X, 451. ${ }^{29}$

And Luick, after supposing different sorts of beat-verse for the short lines of Sir Degrevant [cf. Chap. vi, § 6], and concluding that only with the native two-stress rhythm will those lines be satisfied, writes thus :
" Die halbverse der stabreimzeile, die wir früher nur in anschluss an langzeilen fanden, treten also hier selbständig auf. Dass der stabreim schon recht vernachlässigt und verwildert ist, beweist nichts gegen diese auffassung. Auch im Altenglischen erhielt sich die rhythmik des verses länger in ursprünglicher reinheit als die setzung der stäbe; und da der rhythmus das wesen der dichterischen form ausmacht, ist dies auch in der natur der sache begründet." Anglia, XII, 441.

Here is the state of English native verse preceding and succeeding King Horn. On the one hand the national rhythm tenaciously clings to life, although the old rules are relaxed as to conciseness of form and use of alliteration. On the other hand, late as it is, the same native rhythm still has full sway, although the line has grown yet more expanded and alliteration is more and more loosely applied; ${ }^{30}$ and now rime has been added as a systematic

[^19]adornment without any disturbance of the free two-stress movement in the short-line or four-stress movement in the long-line. Surely, then, for the intermediate period, in approaching any poem, not self-evidently in beat-verse, it lies nearest at hand for us to try first of all to find there the native free-rhythm, even though the document should be thoroughly rimed, and should show only capricious alliteration.

During that Early Middle English time two rival rhythms were in vogue. According to the native prosody two half-lines in free-rhythm were united by alliteration to form the alliterative long-line: according to the imported prosody two beat-verses were united by rime to form a couplet. Now it is not at all a wild flight of fancy to suppose that a quick-witted minstrel, wishing to produce a spirited lay of King Horn, preferred to retain his strong, native verse-swing for its familiarity and freedom; but, seeing that alliteration was old-fashioned and would involve the use of many trite formulas, he followed the lead of most of his rivals in adopting systematic end-rime for his principal means of linking half-lines and for his regular verse ornament, so as to produce a short couplet; and only in an irregular fashion did he employ also alliteration. And although his poem took the form of a riming couplet, he had no fear that its true rhythm would be missed; because attention to the logical emphasis of the line would make the two-stress swing of it unmistakable. When we to-day can readily see how in the much later poems in the native rhythm (belonging to the fourteenth, fifteenth, and even sixteenth centuries) the rime exercises no modifying influence on the internal structure of the line [" der Endreim übt also keinen entscheidenden Einfluss auf den Rhythmus," Schipper, G. d. E. Metr., p. 93 ; Luick, Angl., XII, 451, and in Paul's Grdriss. II, $1016, \S 46$ ] all the more readily could a thirteenth century writer see how to fit his vigorous native poetic forms into rime without disturbing their shape.
§ 2. If King Horn is composed in the native free-rhythm, it may seem surprising that so early a writer has broken so far away from thorough-going alliteration. Upon this feature of our poem let us ask two questions. First, is there any gradation in the use
of alliteration by the later poetry in the national line, according as it approaches nearer and nearer to the form of the continuous short couplet of King Horn? Second, is there not a considerable amount of alliteration in King Horn itself, and does that alliteration favor a two-stress scansion of the line?

To the first question the reply comes that there is some gradation. Luick's results show that the later unrimed alliterative verse (from the exactness of the Destruction of Troy to the indifference of Piers Plowman) observes more faithfully the old rule for alliterating than does the rimed alliterative verse ; and, further, that in the rimed alliterative verse the long-line preserves alliteration more faithfully while kept intact, than when resolved into two short-lines. Thus in the thirteen-line epic stanzas the opening long-lines alliterate more correctly than the short-lines of the cauda : for example, in Schipper's Grd. d. Metrik [p. 94] there are two illustrative caudae with no alliteration [the concluding line (omitted by Shipper) in Sus. has alliteration, but that in Rauf Coil, has not].

When the last step was taken and the cauda itself, doubled once or twice, was used as a stanza ${ }^{31}$-and thus the parent longline was wholly discarded to the advantage of its off-spring short-lines,-alliteration is preserved least faithfully of all : study, for example, the stanza from the Disticha Catonis given by Schipper [p. 97-8]. Similarly in the early drama, when free-rhythm is used with rime, there again appears a wholly capricious use of alliteration : in some lines it is profusely applied, in others it is almost abandoned. The Towneley Plays, for example (especially in the plays of Noah, the Shepherds, Herod, and the Buffeting), have the old free-rhythm rimed but alliterating most irregularly. And Schipper [p. 106] shows us an eight-line stanza from Bales' Thre Lawes with no alliteration at all. As this illustration is very late, however, let us return to the earlier Sir Degrevant, Sir Perceval, Rouland and Vernagu, and The Feest, ${ }^{32}$ where we find many examples of the long or shorter cauda stanza with little

[^20]alliteration, although the rhythm is clearly the native two-stress movement. Luick gives ${ }^{33}$ the second stanza of Sir Degrevant, in which but seven lines out of the sixteen are provided with alliteration.

For another example, here is the fourth stanza of Rouland and Vernagu, marked as we should scan it :

1 Alle pat léued in gódes làwe ${ }^{34}$
He léte hem bope hóng and dràwe. ${ }^{35}$
po pat he mízt of táke;
and pe pátriark of jerusalèm
Out of lónd he dede him flem
Al for godes sáke.
pe pátriarke was ful wfis
\& to pémperour he went y-wís
His móne for to máke
Hou pe kíng ébrahìm
Out of lond éxiled hìm
12
Wip michel wér \& wráke. 29 f.
Of the twelve lines only ll. $1,2,9$, and 12 show alliteration. Especially, however, in Sir Perceval is found the short-line in decided two-stress rhythm but without thorough alliteration. Look at stanza Lxxxv:

Now knýllyne they the cómone belle.
Word come to Pércevèlle,
And he wold thére no léngere duèlle,
But lépe fro the dése ;
Siche wílde gèrys hade he mó,
Sayd, "Kínsmene, now I go,
For all $z^{\text {one salle I }}$ slo

[^21]> Lónge are I sése !" Scho kíste hym withowttene létt, The hélme one his héde scho sêtt; To the stábille fulle sóne he gètt, There his stéde wás. There were nóne with hym to fáre ; For no máne thenne wolde he spáre Rydis fúrthe ${ }^{36}$ withowttene máre
> Tille he cóme to the prése. 1349 f .

Out of these sixteen lines only six show alliteration. Had the poet of Sir Perceval discarded the stanza, and put together his longer lines into a continuous epic form, then metrically that romance would have been much like King Horn.

The conclusion, therefore, is that the Horn line itself is not necessarily something else than a two-stress verse, merely because we do not find here systematic alliteration beside the end-rime. Wissmann indeed supposes an earlier recension of the poem in more thoroughly alliterative form-"dass ihm höchstwahrscheinlich allitterirende Lieder gleichen Imhalts vorausgegangen" [King Horn Untersuch., p. 58]. ${ }^{37}$
§ 3. When, in the next place, we take up the text of King Horn to answer the second question proposed above, we do find a great deal of alliteration in our poem ; and although the logically dominant words in a couplet but seldom alliterate according to Anglo-Saxon rules, nevertheless frequent alliteration is applied to them in a way not without significance. Examples of alliterating lines and couplets will show at once that the alliteration in the Horn points to a two-stress reading of its lines.

First : Alliteration marks the only two logically stressible words in the line.

[^22]hi wénden to wísse ..... 123
a swiche fáir férràde ..... 170
ure $\mathbf{h}$ onde bihinde ..... 196
Hórn ihe am ihóte ..... 205
to búre for to brínge ..... 284
in hérte pu hem holde ..... 382
and sore gan to síke ..... 442
bifore me to fízte ..... 508
je knízt hire gan késse ..... 599
on a gód gálèie ..... 1032
pu wéndest pat ihe wrózte ..... 1297
pe cástel hi ne knéwe ..... 1465

See further 1l. 6, 11, 35 (137), 130, 158 (214), 216, 269, 275, $292,589,599,612,614,623,639,645,724,856,865,1112$, $1156,1233,1270,1424$, and others throughout the poem. Even if it be said that some of these examples are traditional alliterative formulae, none the less do they argue for a two-stress reading of the lines.

Second: In the couplet alliteration links two logically stressible words, and there remain but two other words worthy of stress.

> | hi smíten under schélde |  |
| :--- | ---: |
| $\begin{array}{l}\text { pat súme hit yfélde } \\ \text { 3ef hit só bifalle } \\ \text { 3e scholde slen us álle } \\ \text { je kíng cam into hálle } \\ \text { among his knístes alle } \\ \text { after Hórn he érnde }\end{array}$ | $55 / 6$ |
| him puzte his hérte bérnde | $101 / 2$ |
| $\begin{array}{l}\text { ihe was crístene a whíle } \\ \text { po cóme to pis ile }\end{array}$ | $227 / 8$ |
| $\begin{array}{l}\text { Fíkenhildes crúne } \\ \text { per he félde adune }\end{array}$ | $1341 / 2$ |

These examples illustrate that peculiarly artistic stroke of the poet [to be set forth more fully in Chap. VII] in alliterating the two stresses (1 and 3) which do not rime. In other couplets it is one of the riming words that alliterates with a non-riming word; and again there remain but two other words of stressible significance.

> | le kíng hadde al to féwe |  |
| :--- | ---: |
| $\begin{array}{l}\text { ajen so féle schréwe } \\ \text { bifóre me to kérue } \\ \text { and of pe cáppe sérue }\end{array}$ | $57 / 8$ |
| $\begin{array}{l}\text { wip pine máidenes síxe } \\ \text { pat pe síttep níxte } \\ \text { mérie was \}e féste } \\ \text { al of fáire géstes }\end{array}$ | $237 / 8$ |
|  | $597 / 8$ |

These are cases where stresses 2 and 3 alliterate. Less often is to be found alliteration of stresses 1 and 4, a linking not permitted in strict Anglo-Saxon verse.

$$
\begin{array}{lc}
\text { if pu Ióke perán } & \\
\text { and pénke upon pi lémmàn } & 591 / 2 \\
\text { pat his ríbbes him tobráke } \\
\text { and suppe gan to hálle ráke } & 1099 / 0 \\
\text { Ápulf wib him his bróper } \\
\text { nólde he non óper } & 1315 / 6
\end{array}
$$

Third: Alliteration occurs in a way to indicate the presence of the old Germanic order of sentence stress. Four traditional cases of word subordination may be illustrated.
(a) Noun with noun :
hé was of Hórnes kènne 889
Hórnes fàder so héndy 1360
Gódhild quèn pe góde $148^{38}$ anon upon Ápulf chìld 299
${ }^{38}$ Compare with-The míghty Mássidon kỳng. Destr. Troy, 313.
(b) Noun with adjective:

| and on híze ròde anhónge | 334 |
| :--- | :--- |
| lípe a lítel pròze | $342^{39}$ |
| mi longe sòreze lípe | 422 |
| bi sóreze schal énde |  |
| er séue zères énde | $935 / 6$ |

(c) Adverb with adjective (participle) or verb:

$$
\text { hit wúrp him wél izòlde } 476
$$

wel féor icùme bi éste to físsen at pi féste 1155/6 and pás hire bipózte jò 268
(d) Prepositional adverb :

| pat pu éure óf wiste | 240 |
| :--- | ---: |
| he tok Ápulf bi hónde |  |
| and úp he zede to lónde | $1323 / 4$ |
| to fízte wìp upon pe féld | 530 |

Fourth: Finally, a group may be made of lines in which alliteration emphasizes the two stresses where a two-stress movement of the verse would not otherwise be quite obvious. There is present a third word that might attract attention but for the alliteration of the two more important words.
séie me what ze séche 173
wel pu sítte and sófte 395
and do lémman pi lóre 458
pé and alle píne 652
and wurb wel sóne iséne 704
and togádere gó wùlle 870
of alle pe kinges kníztes 909
ihe habbe wálke wíde 977
todáy ihe schal per drínke 1079

[^23]\[

$$
\begin{array}{ll}
\text { pe bóye hit scholde abégge } & 1097 \\
\text { on hôrn heo bar an hónde } & 1131 \\
\text { pe wínd him bleu wel wíde } & 1536
\end{array}
$$
\]

The more one studies the alliteration in our poem, the more evident does it become that most of the alliteration which does occur in King Horn argues against reading its lines as three-beat verse and in favor of finding there the native two-stress free-rhythm.
§4. Further evidence for our thesis may be adduced from a comparison between the movement of Horn lines and that found in lines or half-lines of other Middle English poetry which is clearly in stress-verse. If we suppose the Horn couplet to be simply a regular Middle English expansion of the old four-stress long-line (and not, as Schipper teaches, a rather oblique development of the native line into a kind of three-beat verse), how should we expect it to appear? As a Middle English version of the national rhythm, the unit half-line or short-line would show great liberality in introducing unstressed syllables in the mid thesis; it would make free use of anacrusis; it would show not only secondary syllables of compound words but also full words (often too of considerable logical significance though not primarily important) under secondary stress in lines of the D and E types greatly expanded beyond Anglo-Saxon forms. All these results Luick's investigations have taught us to expect in any Middle English reproduction of the national free-rhythm. And just these three natural expansions of the old half-line,-initially, medially, and at the end-and nothing else, are what we have been finding in the short lines of King Horn as we scanned them for two-stress verse. But as a matter of fact will the lines of King Horn, so scanned, be rhythmically like the half-lines and short-lines of the fourteenth and fifteenth centuries? A broad comparison between our poem thus read and the later national verse, both unrimed and rimed, has produced results establishing the absolute likeness of rhythmic movement in the two cases. Some examples illustrative of this comparison are to be found right before us in Schipper's manual. Note the following:

Whon Jóseph hérde per-òf | he bád hem not demáyzen
Jos. Arith. 31 [Metr. p. 79].
Hórn peróf noğt hèrde | til o dáy pat he férde
K. Horn 961/2.

Bot on the Crístynmes dáye | whene they were álle sémblyde Morte Arth. 70 [ibid].
Hit was at crístesmásse | neiper more ne lásse K. Horn 821/2.

To bóres and to bróckes | pat bréketh adòwn myne hégges
Piers. Pl. B. VI. 31 [ibid., p. 84].
pe chíldren zede to túne | bi dáles and bi dúne

$$
\text { K. Horn } 157 / 8 .
$$

Lystnep, Lórdinges | a newe sóng ichulle bigýnne
Simon Fraser [ibid., p. 91].
A sóng ihe schal zou sínge | of Múrry pe kínge

$$
\text { K. Horn } 3 / 4 \text {. }
$$

Further illustrations corroborating our supposed two-stress rhythm of King Horn may be most profitably presented under four heads. There are indeed only four sorts of lines in King Horn for which parallels seem needed to win acceptance of them as two-stress verse.

Case I is seen in-

$$
\begin{array}{lr}
\text { and mést he luuede twéie } & 26 \\
\text { pe kíng alizte of stéde } & 49 \\
\text { pér heo seruede góde } & 77 \\
\text { grét pu wel mi móder } & 146 \\
\text { forr he clepede Ápelbrùs } & 229 \\
\text { in héorte heo hadde wó } & 267
\end{array}
$$

Besides the two primary words (often substantives) there is a third word (as an intermediate finite verb) of considerable significance. We must show that in such cases the third word may remain in the metrical thesis.

Case II is seen in-

| if Hórn is hól and sùnde | 1365 |
| :--- | :---: |
| wip Hórn pat wes so féir and frè | $264 \mathrm{H}^{+}$ |
| in a chírche of lým and stòn | H 905 |
| Hórn tok bádon and scrippe | 1085 |
| Rýmenild to képe ant lòke | 768 H |

This subordination of one of two co-ordinate nouns, adjectives, or verbs must be paralleled. ${ }^{40}$

Case III is seen in-

| Hórn in hérte là̧te | 247 |
| :--- | :---: |
| Hórn to háuene fèrde | 773 |
| Rýmenhild on flóre stòd | 545 |
| and fót on stírop sètte | 780 |
| pat éure on pi lónde càm | 810 |
| Módi mid stréngpe hire hàdde | 1065 |
| Hórn hi of lónde sènte | 1361 |
| pe kní̧t him aslépe lày | 1327 C |

While a finite verb is in the Germanic sentence regularly subordinated to a descriptive adverb, yet for this subordination to an adverbial phrase parallels may be demanded.

Case IV. An infinitive is subordinated-
(a) initially: and bere kínges crúne 1310
to speke wip Rímenild stille 291
ligge by Hórn je kýnge 1312 OH
(b) medially: Hórn bad undo sófte 1091
a knízt ligge in félde 1326
(c) finally: Áilbrus gan Ápulf lède 297

Hórn gan his hórn blòwe 1395
and Hórn mérie to sìnge 610
and Horn let téres stille 696

[^24]Hórn under wúde lize ..... 1180
and préstes másse sìnge ..... 1406
Fikenild er dai gan sprìnge ..... 1433
pat nízt Horn gan swète ..... 1441

The subordination, or even reduction to the thesis, of the infinitive (which in grammar is a substantive) in the initial, medial, and final positions must be paralleled; or one might insist that most such lines must be read as three-beat verse.

The reasonableness of our scansion under Case I is established by the following parallels :

First, from the later alliterative verse without rime-

Or dére thinken to dóo * pat on was called érenus. Where-fore we holde jou fólk. He takis a Bóll of brás. pen týd it anes on a tým.

Alex. A. 5
Alex. B. 526
ibid. 627
Alex. C. 55
ibid. 478
and see further Alex. B. 444, 492, 527, 623, 703, 808, 847 ; Alex. C. 473, 576, D text $811^{+}, \mathrm{D} 834^{+}, 1076,1121,2165$, 2498, 5092; Wm. Pal. 155, etc.

Second, from the rimed alliterative verse-
At pat gréne pay laze \& grénne Sir Gaw. \& Gir. Kn. 464
The dáte na langar may endúre
Gód hase sent me this grace
Gol. \& Gaw. 1228
Aw. Arth. 127
and see further Sir Gaw. \& Gr. Kn. 515, 1451; Roul. \& Vern. 569 ; Sir Perc. 2015, 2051, 2202, 2219 ; Sir Degr. 409, 610. ${ }^{41}$

For Case II we notice first Sievers' scansion of similar lines in the Heliand [Altg. Metr., p. 43] :

[^25]gibóran báld endi stràng ..... 599
stígun stén endi bèrg ..... 3117

Similarly in Middle English we find-

| To légge lým opur stòn * | Alex. B. 438 |
| :--- | ---: |
| pat héuene hóldep \& hàp • | ibid. 642 |
| Of hárd hóngur and jìrst • | Alex. B. 1029 |
| Oure bóundis ere bárrayne \& bàre • | Alex. C. 3582 |
| Mád \& mèrked as a méere • | ibid. 3921 |
| Pélour, pìrre, ne pérle • | ibid. 4036 |
| pat so lóueliche láy \& wèp • | Wm. Pal. 50 |
| \& hétterly bope hórs \& màn . | ibid. 1243 |

and see further Alex. A. 543 ; Alex. B. 801 ; Alex. C. 1, 372, 592, 707, 1557, 2050, 2220, 2806, 2876, 3017, 3214, 3387, 3573, 4208 ; Wm. Pal. 204, 699, 1811.

And in the rimed alliterative verse-
A gréne hòrs grét \& pìkke Gaw. \& Gr. Kn. 175
kníght, squỳar and knáif
In firth, fòrest and féll
Efter thame baith fér and nèir
His nóse was a fót \& mòre \}
(His brówe as bréstles wòre) $\}$
Strókes bi séx \& sèuen
ibid. 818
and see further Sir Gaw. \& Gr. Kn. 564, 966, 967, 1204, 1205, 1919 ; Gol. \& Gaw. 6, 198, 1230 ; Roul. \& Vern. 81, 170, 657, 708 ; Sir Perc. 949 ; Sir Degr. 82.

Of Case III examples seem infrequent in the unrimed alliterative poetry. However, cases are found; as, for example-

Let thém pat in héuin bèe • Alex. A. 1088
But in the rimed alliterative poetry there are many examples; as-

His hápel on hórs watz pènne Quhilk béirnis in Brítane wair

Gaw. \& Gr. Kn. 2065
Gol. \& Gaw. 607
\& físches in pe flód to bè
The hélme one his héde scho sètt
His stéde es in stáble sètt
The kýng to Cárebedd es gàne
The wáyte appone the walle lày
Bot búskede thame and to bédde $з$ ède
The léttre in his hánd he nòme
Wýne in cóndyt ràne

Roul. \& Vern. 741
Sir Perc. 1358
ibid. 945
ibid. 1062
ibid. 1214
ibid., 1607
Sir Degr. 125
ibid. 1850
and see further Gaw. \& Gr. Kn. 2503 ; Gol. \& Gaw. 618, 880, 1009 ; Sir Perc. 946, 1266, 1458, 1462, 1687, 2061, 2078.

Examples of Case IV, the subordinated infinitive, are to be found much more frequently in some texts than in others; but the range of its occurrence is quite broad enough to prove it to be a legitimate subordination.
(a) The initial infinitive:

In the unrimed alliterative poetry-
Too bee peir đéreworthe Dáke • Alex. A. 431
To maken hem cómelokur córn - Alex. B. 407
Latt se pi wítt in pis wérke $\cdot$
Alex. C. 5194
To make paim fréke to pe fling .
ibid. 5521
To flay with flanes of pe fówlis. To bring pat bárn in bále
ibid. 5448
Wm. Pal. 134
and see further Alex. B. 873 ; Alex. C. 1260, 1261, 2149, 2163, 2236, 2654, 3132, 3278, 3359, 5533; Wm. Pal. 1387 ; Rich. Redel. Pr. 29, 52, 79, I. 69, 104, II. 45, III. 287, 318, IV. 25.

In the rimed alliterative poetry-

To ryd pe kýng wyth cróun To mak you lórd of your ávne To drye my páynes in this pláce

Gaw. \& Gr. Kn. 364
Gol. \& Gaw. 147
Awn. Arth. 128
and see further Sus. 245, 320 ; Gol. \& Gaw. 828, 1074, 1199, 1218 ; Awn. Arth. 388 ; R. Coil. 128 ; Sir Perc. 127 (holde), 395 (make), 1058 (fare), 1164 (make), 1430 (ryde), 1629 (bryng),

1935 (do), 2171 (make); Sir Degr. 15 (sette), 59 (breyng), 86 (hue), 174 (honte), 175 (breke), 213 (yeff), 491 (breng), 633 (tell), 1051 (se), 1251 (juste), 1343 (spek), 1409 (tell), 1454 (rynge), 1455 (waken), 1498 (se), 1595 (speke), 1859 (scrye).
(b) The medial infinitive:

In the unrimed alliterative poetry-

| Hur cháunce is to haue a chílde | Alex. A. 667 |
| :--- | ---: |
| And órdans aiquare ouire áll. | Alex. C. 3408 |
| pat pou may mérote haue \& ménske | ibid. 5226 |

and see further Alex. C. 180, 575, 2053, 2948, 4848 ; Rich. Redel. Pr. 28 (give).

In the rimed alliterative poetry-
$\begin{array}{lr}\text { And práyit him to abyde nóne } & \text { R. Coil. } 284 \\ \text { Quhilk góme suld gouern the gré } & \text { Gol. \& Gaw. } 698\end{array}$
and see further Sir Perc. 427 (be), 1641 (be); Sir Degr. 86 (her), 155 (do), 1043 (be).
(c) The infinitive at the end of the line or half-line:
pe fólke of Phócus too aràie $\cdot$ pat no wígth mizt william sè • \& mádest pi mén me bìnde . wanne pémperour seizh william còme • It sémyd as je cíte to sè -

Alex. A. 365
Wm. Pal. 758
ibid. 1247
ibid. 1262
Alex. C. 1528

And in the rimed alliterative poetry-

Syr Gáwen his léue con nỳme pe déle his mátynnes telle
Ládys líkand to sè
Ál pat mizt ármes bère
Sende me gráce pis cíte to wìnne
pat schuld spaine to crísten brìng
Chárls dede pat ýmage falle
And he wold pére no léngere duèlle

Gaw. \& Gr. Kn. 993
ibid. 2188
Gol. \& Gaw. 373
Roul. \& Vern. 80
ibid. 200
ibid. 345
ibid. 347
Sir Perc. 1351
and see further Sir Gaw. \& Gr. Kn. 176, 2235 ; Awn. Arth. 259 ; Sir Perc. 2146 (be), 234 (say), 282 (bee), 358 (dry), 363 (do), 446 (be), 462 (be), 483 (be), 711 (mayne), 775 (make), 831 (bene?), 963 (wyn), 1015 (fare), 1118 (be), 1462 (ga), 1514 (brene), 1687 (lighte), 2178 (ryde).

As supplementing the above four sets of two-stress parallels to the King Horn line, we may exhibit some selected heavy D and $\mathrm{E}^{42}$ type half-lines with Luick's accentuation [in Anglia XI and and XII and in the Paul's Grundriss, II]:

Even from the conservative Destr. of Troy frequent examples may be taken ; like-
Býg ynòghe vnto béd• ..... 397
Mýnors of márbull stòn . ..... 1532
pat túrnys as pere týme còmys ..... 424
By thies ríalles arýven wère - ..... 1074
Qwérfore vs $\mathbf{q}$ wémes nòght . ..... 1928
But Médea mónet hỳm. ..... 986
The míghty Mássidon Kỳng. ..... 313

And out of Luick's examples from other poems we select-
What death drý [e] pou shàlt Alex. A. 1067

Hur $z^{\text {átes }} \boldsymbol{j}$ éde pei tòo
Hur Gód gráthliche spàke
A stón stíked [e] perìn [ne]
pis kíng cárpes anòn [e]
Hóndes héndely wròught
Gáinus gróunden arỳght
Stónes stírred they pò
pe séuepe a knýf càuhte
pi lórd pis lýf lèden
the sterres ben on érthe thròwun Friar D. Topias 9
That nóne unto it adéw may sày Dunbar, Tw. Mar. W. 48

[^26]and see further Luick's types of lines (half-lines) in Piers Plow$\operatorname{man}$ [§ 42 of the article in Angl. XI].

Other examples of half-lines or short-lines, notably expanded and with heavy secondary stresses, but still to be read in the old two-stress rhythm will be found : in Alex. A. 7, 181, 182, 186, $242,254,270,287,300,306,341,433,481,646,698,856$, 998, 1205 ; in Alex. B. 287, 365, 422, 496, 649, 848, 928, 952, 967, 996, 1013; in Alex. C. 259, 346, 467, 589, 603, D text $746+, 899,914,3167,3276$ (cf. D text), 3930 ; in Rich. Redel. Pr. 76, I. 69, II. 40, II. 72, III. 142, III. 203 and 309 ; in Wm. Pal. 77, 1643; in Gol. \& Gaw. 379, 411, 420, 705; in Awn. Arth. 206, 426 ; in R. Coil. 75, 205 ; in Roul. \& Vern. 404/5, 480 ; in Sir Perc. 1826, 1875 ; in The Feest 325.

Surely the lesson of these later poems in the two-stress (fourstress for the long-line) movement must open a welcome way of escape from the lawlessness of King Horn as read by Schipper with now two stresses, now three, and now four in its short line, but with a prevailing movement that makes of it nothing but a bad three-beat verse. If Luick and Schipper freely admit Sir Perceval into the native free-rhythm, what is there to bar out King Horn? One subtle objection may yet be advanced, to which the following chapter will be devoted.

## CHAPTER VI.

The One Dissimilarity Between the Verse of King Horn and the Later Free-rhythm. § 1.
The Preservation of a Recurring Shorter Line in the Later Free-rhythm Not Due to Conservatism. § 2.
The Earlier Lyric Proves the Shorter Line in the Cauda to be Due to Rime Couee. § 3.
Comparison of Kivg Horn and The Luxury of Women. §4.
How the Native Free-rhythm Could be Cast into Rime Couee without Systematic Alliteration. § 5.
King Horn the Natural Outcome of Anglo-Saxon Tendencies and its Author's Environment. § 6.
\& 1. After all the foregoing evidence for simply a two-stress rhythm throughout King Horn there may yet remain one apparently reasonable doubt. For all that has been said, there is a marked dissimilarity between the Horn and the later free-rhythm poems: in that later verse to its last development it seems nowhere to lose the traditional difference between first and second half-lines. The later romancers who wrote in free-rhythm either used the whole long-line with its distinct half-lines linked by alliteration, or when employing in full independence the short-lines that came from the resolved long-line, they have formed not a continuous verse but a cauda stanza : that is, they never fail to round up at regular intervals pairs or triplets of fuller short-lines with a concise one. They compose in periods expressed not only by the rime-sequence ( a a b etc., or $\mathrm{a} a \mathrm{ab}$ etc.), but also by the logical finality of every third (or fourth) line as compared with the sus-
pense of the preceding lines: ${ }^{43}$ and therefore we find, even in the self-sustaining short-line, the old distinction maintained between the briefer second half-line and the fuller first half-line.

In order to meet the argument from this disparity of rhythm against the admission of King Horn into the direct native tradition, one might say that, just as in the case of alliteration, so here we find that in proportion as the later epic forms in stanzas approach nearer and nearer to the unstanzaic ${ }^{44}$ form of King Horn, the continuous epic in equal short-lines, steadily the ratio of unlevelled second half-lines to expanded and levelled short-lines decreases. The fourteenth century alliterative line unrimed keeps very faithfully the old-time difference between first and second half-lines. But just as soon as rime is put upon the long-line (as in the opening lines of the thirteen-line stanza), there appear an ever increasing number of second half-lines quite as full as their companion first half-lines. Finally, when an epic form of greater swiftness was desired, use was made of the two-stress short-lines that had arisen out of released half-lines supplied with rime in the cauda; ${ }^{45}$ but the moment the short-line reaches its maturity in passing from the dependent cauda to the self-sustaining cauda stanza it takes on a general enlargement: so that at least the longer lines, representing old first half-lines, become exactly like the lines of King Horn (or even more expanded than the average Horn line) as our paralleling above demonstrated. And, more than that, the proportion of fuller lines to shorter ones is always on the increase : in The Feest, Rouland \& Vernagu, and the Disticha Catonis it is two to one (rime-sequence a a b etc.), but in Sir Perceval and Sir Degrevant it is three to one (rime-sequence a a ab etc.) There was needed a single step further in this direction to produce a continuous verse made up entirely of equalized short-

[^27]lines-to which the poet had but to affix couplet rime in order to make the rhythm of King Horn.

As, however, this mode of reasoning may appear superficial and unconvincing, we shall face from quite another point of view the question why King Horn surrendered the distinction between second and first half-lines, a distinction not only graphically maintained in the later stanzaic shapes, but there aesthetically felt, as Luick so finely observed in studying the inner structure of the lines of the cauda and cauda stanza.
§ 2. Luick has admirably described the cauda in free-rhythm ; but it is patent that he has not explained its shape, in discovering for us that it is made up of two (or three) short-lines of a character like the unreleased first half-line plus one short-line of a character like the unreleased second half-line. Why does the later poet use just two or three released first half-lines against one released second half-line? And in keeping this one second half-line was it his intention to conserve even among the short-lines he now has the time-honoured tradition of his national verse in its long-line form?

Both Luick and Schipper, in dealing with the stanzaic verse in free-rhythm, employ a very natural order of presentation : they treat first the large stanza with cauda and afterward the cauda stanza. But, of course, it does not follow that there was chronological sequence here: that is, we are not to draw the inference that the latter developed directly and only out of the former. ${ }^{46}$ However convenient Schipper's arrangement is for making a clear exposition of Middle English verse forms, it would be manifestly wrong to suppose that the cauda stanza of short verses in freerhythm came by origin and as an independent English development out of the long stanza with cauda.

Without doubt the external shape both of the dependent cauda and of the independent cauda stanza is due to imitation of French

[^28]stanzas in vime couée (simple or enlarged), equally so whether the inner movement of the English verses is free-rhythm or beat-verse. The operating cause therefore which kept a shorter among the longer lines of the native short-line rimed verse, was something quite far from any desire of the poets to preserve the traditional difference of the old first and second half-lines. We cannot read either the sober Sir Perceval and Sir Degrevant or the jocular Feest beside Chaucer's parody of Sir Thopas without believing that their similar outer form (the stanza unit being two or three longer lines followed by a shorter one) came with their rime-sequence ( $\mathrm{a} a \mathrm{~b}$ etc., or a a a b etc.), directly to all four of them from the same source. Hence the presence of regularly recurring shorter lines in the cauda stanza of free-rhythm is to be explained, just as we explain the corresponding lines in the same stanza of beat-verse: it is due purely to the influence of the rime-sequence chosen ; for the rule for rime couée demanded a shorter line in the b-rime. ${ }^{47}$ And just so for the long thirteen-line stanza in free-rhythm, we must explain the shape of the cauda itself as in origin the natural outcome of the enlarged rime couée that the poet was applying to his released short-lines: the foreign stanzaic mold was sure to turn out a shorter line in the fourth place, whether or not the poet had any thought of maintaining the old difference between the two halflines even after they were set free.
§ 3. That rime couée is the real cause of the external form of the fourteenth century free-rhythm cauda and cauda stanza can be readily demonstrated from the earlier lyric in free-rhythm : because there caudae are found in another rime-sequence, and simultaneously in a shape other than two or three fuller short-lines, followed by a concise short-line. In the early lyric, moreover, we can find stanzaic forms approaching rather closely to the continuous epic form of King Horn, because of the application of a rime-sequence less removed from the Horn couplet than is the rime couée of Sir Perceval and Sir Degrevant. And at the very beginning of this line of study we find Luick saying of the rimed alliterative lyric,

[^29]"Die Unterschiede zwischen erster und zweiter Halbzeile sind weniger scharf ausgeprägt, gewöhnlich ist nur die grössere Fülle des Auftakts für die erstere kennzeichnend " [Paul's Grdriss. II, 1018, §50]. Schipper makes the same comment [p. 88].

When in the early lyric a cauda is appended, if it is in rime couée, it takes the form of two fuller short-lines (Luick's detached first half-lines) followed by one concise short-line (a detached second half-line). For example, the poem of Simon Fraser has this cauda to its second stanza :
wip Loue.
whose hateb soth ant ryht, lutel he doutep godes myht, pe heye kyng aboue. Böddeker, p. 126.

The concluding stanza has the cauda in enlarged rime couée:

> Tprot, scot, for pi strif! hang vp pyn hachet ant pi knyf, whil him lastep pe lyf $\begin{aligned} & \text { wip pe longe shonkes. } \\ & \text { Ibid., } 134 .\end{aligned}$|  |
| :--- |${ }^{2}$.

Schipper gives the first stanza of the poem [p. 91] ; but in that one the difference between the cauda lines is less than in almost any other cauda of the piece.

Again the Satire on Ecclesiastical Courts [Böddeker, p. 109 and cf. Schipper, p. 90], composed in eighteen-line stanzas, has candae in enlarged rime couée with much greater conciseness of the final line as against the three preceding ones. Further, in the poem on the Rising of the Flemish [Böddeker, p. 116 and ef. Schipper, p. 90] the whole stanza is in enlarged rime couée, thusaaabcecb; and the longer lines (a's and c's) are intact longlines, while the shorter lines are of two stresses but with a fullness quite equal (compare e.g., $11.32,36,40,80,88,96$ ) to the a-lines of the later epic cauda and cauda stanza in rime couée.

On the contrary, in the early lyric, when the cauda is not in rime couée, it may take a quite different shape from the cauda that is so rimed. Especially suitable for examination here is the poem
on the Luxury of Women. To each stanza is appended a cauda of three lines, riming simply a a a with no rime-linkage to the body of the stanza ; and the three cauda lines are of successively increasing volume: thus [Böddeker, p. 106],-

In helle
wip deueles he shulle duelle, for pe clogges pat cleuep by here chelle.

19 f. (end of St. 3).
This is an average cauda of the poem : for in the one Schipper gives [p.90] the last line is overfull. Here we see that in the absence of rime couée, there appears a structure other than the sequence of two detached first half-lines plus one such second halfline.
§ 4. There is though another feature of the stanza under examination which renders it peculiarly interesting for our attempt to interpret rightly the rhythm of King Horn. The body of the stanza shows hardly any distinction of first and second half-lines; and this has happened as an easy consequence of the rime there employed. The four long-lines have a form of leonine rime, by which the four first half-lines rime together, while the whole lines are riming. Examine Schipper's stanza [p. 90]; or take the following section of the last stanza of the poem [Böddeker, p. 107]:

$$
\begin{array}{ll}
\text { zef per lyp a loket } & \text { by er ouper eze, } \\
\text { pat mot wip forse be fet } & \\
\text { for lac of oper leje. }
\end{array}
$$

When we look down these columns of half-lines, they appear strikingly like the Horn short-line except that the one, forming part of a shapely stanza, plies the same rime four times, while King Horn is rimed in couplets. Let us now write out the corresponding section of another stanza of this lyric, as if we had the long-line actually resolved into short-lines; and this we may the more readily do because there are but four instances (ll. $1,8,10$,
15) of alliterative linking in all the twenty long-lines of the poem. We get thus [stanza 3]:

> ffurmest in boure were boses ybroht; Leuedis to honoure ichot he were wroht. veh gigelet wol loure, bote he hem habbe soht; such shrewe fol soure ant duere hit hap aboht.

Put beside these lines the five two-stress short-lines of the poem, noting the expansion assumed as soon as the half-line is released to become a short-line :

$$
\begin{array}{lr}
\text { schulde shilde hem from sunne } & 7 \\
\text { vch a screwe wol hire shrude } & 13 \\
\text { pe deuel may sitte softe } & 27 \\
\text { pat heo be kud \& knewe } & 34
\end{array}
$$

and 1. 20, for the clogges . . is given above.
Then read the following passages from King Horn:
kíng, cum to fèlde
fôr to bihélde
há we fízte schùlle
and togádere gó wùlle.
rizt at príme tíde
hi gunnen út ríde
and fúnden on a gréne
a geaunt swipe kêne
his féren him bisíde
pe dáy for to abíde.
. .
hi slózen and füzten
> pe nízt and je ústen ${ }^{48}$ pe sárazins kénde: ne lefde nón in pénde. Hórn let wérche chápeles and chérche. he made bélles rínge and préstes másse sìnge. he sózte his móder hàlle in a róche wálle. he késte hire and clépte and into cástel sétte. crúne he gan wérie and makede féste mérie. mérie lif he wrózte Rímnild hit dére bòzte. ll. 1399-1414;

Is not the movement of King Horn when thus read quite as clearly a two-stress rhythm as the verse of this satire? If it be objected that only in the caudae of the lyric are to be found twostress units as expanded as the lines of the Horn, the reply is that in strictness the Horn line should not be compared with half-lines where the long-line is still felt as a unit. The two-stress shortlines of this lyric show us the greater fullness which that poet too would immediately have allowed himself if writing wholly in short-lines. ${ }^{49}$ Besides, we have already sufficiently paralleled the longer lines of King Horn with examples from the later epic in two-stress short-lines [cf. p. 40 f. foregoing]. One cannot doubt that the author of the Luxury of Women would have cast his poem into a form rhythmically identical with the Horn verse, had he been writing in continuous, swift (that is, in short-lines) epic style instead of composing a stanzaic lyric.

The Middle English lyric in the native rhythm, belonging to

[^30]the latter half of the thirteenth century and the beginning of the fourteenth, coming thus before [cf. Schipper, p. 87 § $50-$ "Die frühesten "] the fourteenth and fifteenth century epic composed in thirteen-line stanzas with a cauda or in longer or shorter cauda stanzas, proves conclusively that in this epic the shape of the stanza's cauda and of the cauda stanza has grown out of the influence of rime couée (which everywhere was against levelling), and is not due to any effort on the poet's part to preserve the old distinction of first and second half-lines, even after the original long-line was resolved into two short-lines. The early satire on the Luxury of Women shows us the long-line not yet resolved; but already the leonine rime used to link the half-lines has levelled them, ${ }^{50}$ just as it has caused the author to dispense with linking alliteration, and to use interior alliteration only so much as he chose.
§ 5. Luick's discovery of the inner structure of the fourteenth and fifteenth century epic cauda enabled us at last to get a true description of it. Not deceived by the external form and the foreign rime-scheme of those caudae and cauda stanzas, he had the keemess to detect in them the old free-rhythm with the interesting difference that the longer verses were released first half-lines, and the shorter verses were released second half-lines; he showed that with the curving of the outer shape of the cauda simultaneonsly its inner structure varied. Aud from a study of the earlier lyric beside the later epic we come to see that the particular curve of the cauda when in rime couée was forced upon the poet by the rimesequence he had chosen. We can now understand how the native rhythm could maintain itself even in so distinctly foreign a mold as the rime couée stanza of short verses. This imported mold demanded a recurring shorter line: but in the native free-rhythm there was still a keen feeling for a recurring shorter unit to con-

[^31]clude the long-line; because the fourteenth century unrimed alliterative verse shows a strong and consistent preservation of the traditional distinction between a full first half-line and its complementary brief second half-line. Then an English poet, disliking the rigidity of beat-verse, desiring to compose still in his freerhythm, and yet wanting to avail himself of the pretty stanzaic forms of the short beat-verse, had but to string together two or three of his longer two-stress units (so easily taking about the volume of the four-beat line), and conclude a verse period with his short two-stress unit (so easily taking about the volume of the three-beat line). ${ }^{51}$ The aesthetic delicacy of the poet is seen though in the perfect way he adapted his native verse-swing to the foreign, fixed shape : where his model stanza demanded merely $a$ briefer line, he put the briefer line of his resolved national verse, that is, the released second half-line. And behold! without suffering any damage the English rhythm has gone all the way from its original form, the alliterative long-line, unrimed and unstanzaic, to the short-line cast into the stanzaic mold of rime couée.

While therefore in the fourteenth and fifteenth century rimed epic of short-lines in free-rhythm, like Sir Perceval, a distinction of a concluding released second half-line as against two or three released first half-lines is intended by the poet, and is felt by a sympathetic reader, nevertheless it was, as the earlier lyric has taught us, purely the accident of the outer form and no ultra conservatism of the poets which suggested the retention of this ancient distinction. Already in the second half of the thirteenth century released half-lines supplied with rime as short-lines possessed no inherent ability to resist levelling. And when the author of King Horn chose for his poem a continuous verse in couplet rime, his verse form inevitably led him away from the preservation of a shorter line among his longer lines; he had no need for a released second half-line to round out a group of released first half-lines. The final rhythmic difference between Sir Perceval and King Horn is thus demonstrated to be due to causes other than a supposed

[^32]conservatism which the native rhythm displayed even to its last development. That by this conservatism the free-rhythm always made itself recognizable, although cast into rime, is no longer a tenable presumption against the probability of a systematic twostress rhythm in King Horn.
§ 6. The different environment of the author of Sir Perceval was, we shall now say, the sole reason why that epic did not assume the continuous form of King Horn. Remove the cause and the effect vanishes : this we do the moment we put ourselves back into the early part of the thirteenth century. Just so surely as one strong tendency of Late Middle English verse, even though in the native free-rhythm and falling in a period of an ardent revival of alliteration, was toward stanzaic structure and rime couée, quite as certainly the prevailing tendency of Early Middle English verse was to remain in the continuous epic form of Anglo-Saxon poetry, although it was then a period of the fall of alliteration due to a two-fold cause, indigenous development and foreign influence. And the foreign form most inviting imitation in that earlier day was the French octosyllabic couplet, also a continuous epic form. Not less than the author of Sir Perceval, did the author of King Horn conform to his environment : but for the latter the environment was doubly toward producing exactly what we find according to the present argument; namely, a verse of free-rhythm shortlines without systematic alliteration but adorned with rime, in continuous form but riming in couplets.

Schipper's exposition of late Anglo-Saxon tendencies in his paragraphs on "Übergangsformen" [Kap. 3, s. 54 f.] shows plainly that, by the foreshadowed systematic addition of rime to the half-lines with accompanying disregard of linking alliteration, it was into a continuous short couplet that the native verse itself was tending already before the Norman Conquest. Schipper even goes so far as to say, "So darf man wohl annehmen, dass der Endreim auch ohne die Einführung der normännisch-französischen Poesie in England dort allmählich in Gebrauch gekommen wäre, wenn es auch nicht zu leugnen ist, dass er erst durch das Vorbild der französischen Poesie daselbst populär wurde" [p. 55-6]. The French poetry came ; and it too had a short couplet : so that when

English literature revived from the shock of the Conquest, and the English poets were ready to begin again where they had left off in their native epic style, a rival foreign form ${ }^{52}$ was present, possessing such attractiveness that the majority of the English poets turned quite away from their native free-rhythm and imitated the inner structure as well as the outer ornament of the French octosyllabic couplet. Thus arose Genesis and Exodus, the Owl and Nightingale, and Havelok, and all their successors.

The author of King Horn was a Southerner, living amidst the French influence ; and one might have expected him also to write in the four-beat couplet just as did Nicholas de Guildford. But our poet with a literary nicety comparable to the later authors who invented the free-rhythm cauda perceived that he could produce a continuous epic couplet in free-rhythm, quite satisfactory to the sympathetic native ear. Layamon had been either too careless or too conservative, our romancer perhaps thought, and had accordingly missed the desirable adornment of systematic rime: one could avail himself of this new and popular fashion, without cramping his poetic matter into the rigid beat-verse. Thus this poet did successfully keep his free-rhythm while adding systematic rime to it ; however, at the same time, he relinquished all attempt at regular alliteration.

But, after all, what we get in King Horn according to our theory, is but a sudden development, no doubt by the suggestion of the French octosyllabic couplet and its English imitations, of the tendency of the last Anglo-Saxon verse to discard systematic alliteration in favor of rime as the means of linking the half-lines, and thus to produce a long verse with leonine rime or a short couplet of levelled short-lines. The Anglo-Saxon Rime-song, though a performance premature and hyperbolic, shows the probability that English poets even without the quickening influence of French verse forms would inevitably have moved on to the production of epic verse like that in King Horn. And of one of the songs in the Anglo-Saxon Chronicle (year 1036) Ten Brink

[^33]said that it reads "almost like a poem in short couplets." ${ }^{53}$ It may then be safe to say that, but for this natural growth supporting it, a couplet in free-rhythm could not have maintained itself on unassisted logical stress, as King Horn does: it would otherwise, in all probability, have needed to underprop its stresses with alliteration, as was very generally done in the later rimed verse of the period of revived free-rhythm.

Could Schipper but have turned away completely from "Otfrid in England," and been as liberal-minded toward King Horn as he is to the later rimed and unrimed verse in free-rhythm [see how all the way through $\S \S 47$ to 61 he grants licenses of expansion and heavy secondary stress], he too, we believe, would have treated the rhythm of the Horn as simply the national, varying free-movement on two stresses; and he would have described and scanned the prevailing line of this poem in some other way than as a "dreihebig," this is to say "dreitaktig" (recollect the "resp." of p.89) verse. We shall quote against him one more sentence from his admirable Grundriss : of the " ungleichmässigsten " form of Piers Plouman, and particularly of its very expanded lines, he says [p. 84]-" Dass auch solche Verse nur zwei Hebungen in jedem Halbverse haben, wenu sich daneben auch stärker betonte Senkungen bemerkbar machen, unterliegt keinem Zweifel und wird namentlich dadurch erwiesen, dass in der Regel auf solche erweiterte Verse ein normaler Vers folgt, der den allgemeinen, vierhebigen Rhythmus wieder klar hervortreten lässt." This is precisely our contention for the Horn couplet.

And against Laick's finding King Horn to be the perfected form of the "Otfrid verse" in England, we can do no better than to quote his own words on the stanzaic Sir Degrevant, the lines of which are very like the Horn line. It is to be understood of course that in place of his first two suppositions we should for the unstanzaic King Horn suppose: first, the "Otfrid in England" scausion of our poem as a four-stress (or Germanic four-beat) verse; and second, Schipper's three-beat reading of it-for in

[^34]these two theories of the Horn verse we have reached no more satisfying results than Luick attained in his tentative experiments on Sir Degrevant. Luick asks, after presenting a stanza of the latter poem [Anglia, xII, 440]: "Was für ein versmass liegt hier vor? Da die reimstellung die der Schweifreimstrophe ist, könnte man versucht sein, die längeren verse 4- die kürzeren 3-taktig zu lesen ; aber man wird sehr bald die unmöglichkeit dieser scansion erkennen : ein kleiner teil der längeren verse liesse sich zwar so fassen, die mehrzahl ist aber entweder gar nicht in dieses schema zu bringen oder nur, wenn man vielfach fehlen der senkung annimmt, während sonst in diesen balladen ziemlich regelmässig hebung und senkung wechselt. Die kürzeren verse fügen sich gar nicht. Auch wenn man versucht, diese zweitaktig, die längeren dreitaktig zu lesen, kommt man zu keinem befriedigenden rhythmus ; ausserdem sind derartige schweifreimstrophen im Mittelenglischen gar nicht belegt (Schipper, Metr. I, 353 f.). Vergleicht man nun diese verse mit den früher besprochenen [i. e. the cauda verses of the epic free-rhythm thirteen-line stanzas], so erkennt man sofort, dass wir hier dasselbe metrum vor uns haben: den zweihebigen vers." ${ }^{54}$

In our argument on King Horn the "verses before spoken of" are represented by an array of parallels from late Anglo-Saxon and from the whole expanse of the later Middle English alliterative poetry, rimed and unrimed. We therefore similarly conclude that, despite the absence of systematic alliteration in King Horn to point out more plainly the two stresses, nevertheless by its unmistakable logical stress the verse is a short-line in free-rhythm ; and the couplet is a pair of original half-lines, rimed and levelled by expansion : so that we have on the whole the effect of a continuous series of released first half-lines.

Surely we have an affirmative answer to our third question [Chap. II, p. 11] for testing the soundness of Schipper's interpretation of the verse of King Horn. All the historic presumption to be drawn from the native verse before King Horn, and all the

[^35]evidence we can gather from the later verse that is generally acknowledged to be in free-rhythm, combine with what we ourselves feel in reading the poem, to bring to us the conviction that the Horn short line is a short-line, a two-stress verse in freerhythm. There was, we assert with confidence, no reason for Schipper's attempt at a "dreihebig" distinction, which in the end he could not maintain ; and his actual three-beat scansion appears in our judgment as antecedently improbable and as unnecessary in theory, as it is found to be deplorably unsatisfying in practice.

## CHAPTER VII.

The Seven Types of the King Horn Verse. § 1.
The Horn Hypermetric Lines. § 2.
Percentages of the Several Types. § 3.
Management of Alliteration in $K_{i n g}$ Horn. §4. Conclusion. § 5.
§ 1. Read King Horn as one reads Anglo-Saxon, with attention to the logically significant words and in obedience to the very frequent alliteration, and all the lines of the poem (with exception of the insignificant percentage to be considered in § 2) will readily flow into the Middle English two-stress free-rhythm. Of this rhythm there appear in the Horn seven types.

Type A $[(x) \dot{x} \times x(x) \dot{x} x]$ is the dactylic-trochaic ${ }^{55}$ type, presenting four varieties.

Type B $\left[x(x) \dot{x} \times(x)^{x}\right]$ is the iambic-anapestic type, presenting four varieties.

Type C $\left[x(x) x^{\prime}(x) x \times x\right]$ is the iambic-trochaic type, presenting five varieties.

Type $\mathrm{D}[(\mathrm{x}) \dot{x}(\mathrm{x}) \dot{x}(\mathrm{x}) \grave{x}(\mathrm{x})$ ] is the bacchic-cretic type, presenting six varieties.

Type $\mathrm{E}[(\mathrm{x}) \dot{x}(\mathrm{x}) \dot{x} \times(\mathrm{x}) \dot{x}]$ is the bacchic(eretic)-monosyllabic type, presenting two varieties.

Type $\mathrm{F}\left[\underline{x} \times \times \times(\mathrm{x})^{x}\right]$ is the dactylic-anapestic type, having but one form.

Type $G\left[x \times x^{x} x\right.$ ] is the anapestic-monosyllabic type, having but one form.

[^36]The Horn Types- ${ }^{m}$ C Text.

## Type $\mathbf{A}$

$$
\mathrm{IA}^{1}(x) \dot{x} \times x(x) \dot{x} x
$$

The $\mathbf{A}$ in simple form (that is, without any secondary stress) is the prevailing verse-type of King Horn.
(1) Horrn is mi náme 1286

Knízt wip pe béste 1348
Chápẹles and chírche 1408
Ailbrus gan lére 241
Wýn for to schénche 370
Léfdi my quéne 350
Sóre y me dúte 344
Hélp me to knígte 435
Gó wip pe rínge 1201
Rédi to fǐzte 1230
Hórn for tabíde $1482{ }^{56}$
(2) Ál pat he him séide 380

Wórdes swije bólde 375
Hórn beo me wel tréwe 377
(3) Sénde me in to báre 394
(4) Rýmenhild him gan bihélde 1159
(5) Rýmenhild he makedẹ his quéne 1557
(6) At éureche dúnte 609

Hi slozen kyng Márry $1357^{57}$

[^37]He slóz per on háste ..... 615
pe kíng sede sóne ..... 483
Hi fóndẹ under schélde ..... 1321
(7) In to uncupe lónde ..... 733
For if pú were alíue ..... 107
He schal wíp me biléue ..... 363
He uerde hóm in to hálle ..... 625
(8) The schal pe táke to wýue ..... 560
(9) And parto mi tréupe i pe plizte ..... 672
(10) Bi dáles and bi dúne ..... 210
At Rýmenhilde bare ..... 1472
Fram horn pat is of áge ..... 1346
On húndred bi pe láste ..... 616
pe kýng aros amóreze ..... 845
(11) Gunnẹ áfter hem wel swipe híze ..... 890
(12) And tók him abute pe swére ..... 404
II dA ( x ) $\dot{x} \times \times(x) \times \dot{x}$
(1) Kniztes and squièr ..... 1123
Ród on his pléing ..... 32
Tóward pe cástèl ..... 1504
Lúuẹde men horn child ..... 247
pe dére king díndimus ..... Alex. B. 249
the míghty Mássidon kỳng Destr. Troy 313

It is assumed that the full Christ name is to be treated similarly : hence, Jesu Críst (80, 84, 148, 1324).

It may also be stated here that a comparative study of the proper names in our poem has brought the writer to the conclusion that secondary stress in proper names is noticed by the author of King Horn only in the rime. [See Sievers' rule : the secondary stress in proper names is weak, and may be used or ignored in the verse. Altg. Metr. § 78. 2 (p. 125)]. The only exception one is disposed to admit here is the word súddène, which could very well be still understood as a compound, A-S. Su' ${ }^{\gamma}$-Dene. In other cases though one easily disregards the possible secondary stress when the name, whether of a person or a place, falls in the body of the verse: hence we are to read And pat oper Fikenild (26), but And fikenylde pe wérste (28) ; King of Wésternèsse (157), but Bi wésternesse lónde (168).

In like manner the potential secondary stresses in all other words, except compounds still felt as such (like schirt-lappe, nómàn, cristenemèn), is believed to be dormant in the verse until called up by the rime: so that, for example, we read Iwént in to knísthod (440), but And mi knizthod proue (545) ; or And pénke upon pi lémmàn (576), but Lémman, he sede, dére (433).
páne is mi pralhòd ..... 439
(2) Wédden maide Réynild ..... 1554
Ápulf fel a knés pàr ..... 505
(3) Wákedẹ of hire swóznìng ..... 444
Fáirer ne mizte nón bèn ..... 8
(4) King Módi of Réynès ..... 961
And míd him his fúndlìng ..... 220
Iwént in to knízthòd ..... 440
pat ón him het hárìld ..... 767
And hérkne pis týpỳng ..... 814
Heo louẹde so hórn chìld ..... 251
And álso scholdẹ hórn dò ..... 268
(5) So i ród on mi pléyìng ..... 630
pat was Ápulfes cósìn ..... 1480
He schal háue mi dúbbìng ..... 487
(6) Hi sédẹ hi weren hárpùrs ..... 1509
pat fáir was and nozt únòrn ..... 1564
To dáy after mi dúbbìng ..... 629
Nu háuestu pi swéuenìng ..... 726
And pénke upon pi lémmàn ..... 576
(7) For heo wéndẹ he weree a glótòun ..... 1136
(8) And áfterward be mi dérlìng ..... 488
III $\mathrm{e}^{\mathbf{1}} \mathrm{A} \quad(\mathrm{x}) \dot{\mathrm{x}} \mathrm{x} \times(\mathrm{x}) \dot{x} \times$
(1) Twélf fèren he hádde ..... 19
G6d knī3t him bisémep ..... 486
(2) pré cristene to fonde ..... 840
Stróng càstel he let sétte ..... 1429
(3) Tuélf fèlazes wip him wénte ..... 1360
(4) So fair knì̧̧t arýue ..... 784
And hórn child to rówe ..... 118
A knígt hèndẹ in fêlde ..... 1322
For horn knìztes lóre ..... 1548
(5) And a gód schùp he hárede ..... 756
Til i súddène wínne ..... 1298
(6) Hys schírt-làppẹ he gan táke ..... 1217
(7) Oper súm màn schal us schénde ..... 680
(8) And suppe cóm ìn atte gáte ..... 1090
IV $\mathrm{e}^{2} \mathrm{~A} \quad(\mathrm{x}) \dot{x} \times \dot{x} \times(\mathrm{x}) \times \mathrm{x} \times$
(1) Kýnges sònes twéie ..... 766
Máni tỳmẹ and ofte ..... 1082
Múrie lif he wrózte ..... 1417
Gódhild quèn pe góde ..... 146
Crístenemèn inóze ..... 182
(2) Hórnes fàder so héndy ..... 1358
Sóre wèpinge and 3 érne ..... 1097
(3) Írisse mèn to fizte ..... $1016^{58}$
(4) Dái hit is igòn and oper ..... $187{ }^{58}$
(5) At séue zères énde ..... 737
Wip góde suèrdes órde ..... 1524
Mid spéres òrd hi stónge ..... 1401
A ríng igràuẹ of gólde ..... 1178
Wip Ápulf child he wédde ..... 300
(6) Alle ríche mànnes sónes ..... 21
And pi fáder dèp abéie ..... 110
And on híze ròde anhónge ..... 328
(7) Wel féor icòme bi éste ..... $1147{ }^{59}$
Type B
I $\mathrm{B}^{1} \mathrm{x} \times(\mathrm{x}) \dot{x} \times{ }^{\prime} \times$
(1) pu art grét and stróng ..... 93
And al quíc hem flé ..... 1394
Nu is knígt sire horn ..... 509
Oftẹ haddẹ hórn beo wó ..... 115
(2) And allẹ his féren twélf ..... 489

[^38]And in to hálle cám ..... 586
To him his swérd he dróz ..... 882
pat ich am hol and fér ..... 149
Heo fulde hire hórn wip wýn ..... 1165
(3) Also ihe zou telle máy ..... 30
He him ouertók ywís ..... 1249
po fond heo pe knáuẹ adrént ..... 989
Her endep pe tále of hórn ..... 1563
(4) Hit was upon a sómẹres dáy ..... 29
$z^{e f}$ pu mote to líue gó ..... 97
pat he hadde for hórn isént ..... $990^{60}$
II $\mathrm{B}^{2} \mathrm{x}(\mathrm{x}) \dot{x} \mathrm{x} \times \mathrm{x}_{\mathrm{x}}$
(1) To hórn he gan gon ..... 1375/6
And grétte him anón $\}$
Went uit of my búr ..... 325
(2) To pe kínges paláis ..... 1276
Al biside pe wáy ..... 1326
pat him answerede hárd ..... 1080
Of pe wordes him gros ..... 1336
For to knígti child hórn ..... 480
He was brízt so pe glás ..... 14
pat he corme hire to ..... 267
zef ure on sleh zour préo ..... 823
(3) Wip muchel mésauentúr ..... 326
Bitwexe a prál and a kíng ..... 424
per nas no knízt hym ilik ..... 502
Also pat hórs mizte gon ..... 1248
pat Jesu críst him beo mýld ..... $80^{61}$
III $B^{3} \times(x) \dot{x} \times \times \times x$
(1) Of wórdes he was báld ..... 90
And fúldẹ him of a brún 1134

[^39]In héorte heo hadde wó ..... 263
Hurẹ hórn heo leidẹ adún ..... 1133
(2) Al wip sárazines kýn ..... 633
Site stílle sire kýng ..... 813
pat was stíward of his hús ..... 226
All pe dáy and al pe nígt ..... 123
(3) Of none díntes beon ofdrád ..... 573
As he nas néuremore ilích ..... 1078
He makede Rýmenhilde láy ..... 1515
He haddẹ a sóne pat het hórn ..... 9
(4) Ne wurstu me néure more léof ..... 324
Make we us gládẹ eure amóng ..... 1565
IV $\mathrm{B}^{4} \times(\mathrm{x}) \times \times \times \times \times \dot{x}$
(1) And Ápulf wipute wánd ..... 1366
Ac Rýmenhild nas nozt pér ..... 523
And píder pu go al rízt ..... 699
pat néz heo gan wexe wíld ..... 252
(2) pu schalt haue me to pi wif ..... 408
Type $\mathbf{C}$
I $C^{1} x \times(x) x^{\prime} x \times$
(1) Into ýrlonde ..... 1014
For his méoknésse ..... 1534
For pe típínge ..... 1246
And pe tréwéste ..... 1010
Azen pré kníztes ..... 820
And pe kýng Módy ..... 1263
per heo kníf húdde ..... 1210
(2) After his cómynge ..... 1105
Bute of pe kíng Móry ..... 873
Hi gunnen át ríde ..... 858
Hi dude adún prówe ..... 1528
And pat scholde hórn brínge ..... 991
He zede fórb blíue ..... 723
He fond o schíp stónde ..... 597
pat to my sóng lýpe ..... 2
(3) And into a stróng hálle ..... 1055
Or he eni wíf táke ..... 553
Hi leten pat schúp ríde ..... 136
And hizede azén blíue ..... 980
II aC $\times(x) \dot{x} \times x^{\prime} \times{ }^{62}$
(1) Wip hépenẹ hónde ..... 598
And wrong his líppe ..... 1074
In beggeres rówe ..... 1092
(2) Under cóuertúre ..... 696
Under wúde síde ..... 1036
Abutẹ horn je 3 ónge ..... 279
And his blod aríse ..... 878
On hirẹ ármes twéie ..... 301
Al of fáire géstes ..... 522
Of pe máister kínge ..... 642
Wip his swérdes hilte ..... 1458
We bep kníztes 3 ónge ..... 547
(3) Abute míddelnízte ..... 1317
Abute Wésternésse ..... 214
Hit was at Crístesmásse ..... 805
In to min héritáge ..... 1301
Into his nýwe werke ..... 1446
And ihe je lord to wolde ..... 308
And hu he slóz in félde ..... 999
(4) To fore \}e súnne upríste ..... 1470
The habbe pe luued strónge ..... 304
He is under wade bóze ..... 1243
(5) He 3 af alle pe kníztes óre ..... 1547
III dC $\times \times x \times x$ x
(1) Til hit spráng dái lìzt ..... 124

[^40]from A-S. feder (éx).
(2) Wipute his twélf férìn ..... 1258
(3) Biuore pe kíng Áylmàr ..... 506
Hit nere no fäir wéddìng ..... 423
(4) panne sede pe kýng párstòn ..... $827^{63}$
IV eC $x \times(x) \times x \times \dot{x} \times{ }^{64}$
(1) I fond horn child stónde ..... 1193
Durste hym nó màn wérne ..... 706
(2) Ne mizte nó màn télle ..... 617
Ne schal hit nómàn dérie ..... 792
Ne dorste him nómàn téche ..... 388
(3) Ne mizte hure nómàn wárne ..... $1098^{65}$
V adC $\mathrm{x} \times(\mathrm{x}) \times \times \times \dot{x}^{66}$
(1) And pat óper bérild ..... 768
Of pat ilke wéddìng ..... 936
For his góde téchìng ..... 1546
Ef pu lóke péràn ..... 575
Til pe lizt of dáy spràng ..... 493
He him spác to hórn child ..... 159
(2) And pine féren álsò ..... 98
pat he me 3 íue dúbbìng ..... 438
And bed him béon a gód kniz̧t ..... 504
He sede Lémman dérlìng ..... 725
He sede léue hórn chìld ..... $1383{ }^{67}$
Type $\mathbf{D}$
I $\mathrm{D}^{1}(x) \dot{x}(x) \dot{x} \dot{x} x$
(1) Scípes fiftène ..... 37
${ }^{68}$ The foregoing five examples comprise all the ${ }^{\mathrm{d}} \mathrm{C}$ lines in the ${ }^{\mathrm{m}} \mathrm{C}$ text.${ }^{64}$ The half-dozen lines in this formula might of course be classified as A's withanacrusis. It seems better, however, to call them C's because of the invariableunaccented opening (of from two to four syllables) and the presence of but onesyllable between the two primary stresses.
${ }^{65}$ The foregoing six examples comprise all the ${ }^{\circ} \mathrm{C}$ lines in the ${ }^{m} \mathrm{C}$ text.
${ }^{65}$ Compare note 64 on the ${ }^{~}{ }^{6}$ formula.
${ }^{67}$ The foregoing eleven examples comprise all the ${ }^{\text {ad }} \mathrm{C}$ lines in the ${ }^{m} \mathrm{C}$ text. Of course ll. 725 and 1383 might be treated as inquit lines (cf. p. 78) and would then be rated A's.
Hórn adán lìzte ..... 519
Álle préottène ..... $163{ }^{68}$
(2) Ápulf his félàwe ..... 1101
Scháp bi pe sé flòde ..... 139
Hórn gan his swérd grìpe ..... 605
(3) Kíng after king Aylmàre ..... 1532
Múchel was his fáirhède ..... 83
(4) Ápulf he sede félàze ..... $1461{ }^{68}$
(5) Fíkenhild me hap idón ùnder ..... $1463{ }^{68}$
(6) At his úprísìnge ..... 852
On a god gálèie ..... 1020
He dudẹ horrn ínn làte ..... 1511
(7) And hym wel sonee ánswàrẹde ..... 42
(8) Ibórn in Súddène ..... 876
pe héued of wènte ..... 610
(9) And togáderre gó wùlle ..... 856
pat pu éure óf wiste ..... $236{ }^{68}$
(10) For ihesu críst him mákède ..... $84^{68}$
(11) For Cátberdes fáirhède ..... 803
The telle zou típìnge ..... 128
pe físs pat pi nét rènte ..... 727
(12) Wip his ýrisse félàzes ..... 1310
zef pu cáme to Súddène ..... 143
(13) Of Rýmenhilde wéddìnge ..... 1030
Me pínkp bi pine cróis lìzte ..... 1331
His scláuyn he gan dún lègge ..... 1069
II $\mathrm{D}^{2}(\mathrm{x}) \dot{x}(\mathrm{x}) \dot{x} \times(\mathrm{x}) \dot{x}$
(1) Fáir and éuene lòng ..... $94{ }^{69}$
(2) Múrri pe góde kìng ..... 31
(3) Rýmenhild on flóre stòd ..... 529
Fórp he clupede ápelbrùs ..... 225
(4) Rymenhild litel wénep hèo ..... $1473^{70}$

[^41](5) Rýmenhild haue wel gódne dày ..... $731{ }^{69}$
(6) Rýmenhild undude pe dáre-pìn ..... $985{ }^{69}$
(7) Hóm rod Áylmar pe kỳng ..... $219{ }^{69}$
(8) Hórn cam to párston pe kỳng ..... $993{ }^{69}$
${ }^{71}$ (9) zéuẹ us allẹ his suéte blessìng ..... $1568^{69}$
(10) At hóm lefte Fíkenhìld ..... 647
And drónk to pe pílegrỳm ..... 1166
pe knízt him aslépe lày ..... 1325
pat ón him het hápulf chìld ..... 25
(11) And pás hire bipózte pò ..... 264
He séttẹ him on a stéde whìt ..... $501{ }^{72}$
(12) pat éure zut on pi lónde càm ..... $794^{73}$
(13) pe chíldren drádde peròf ..... $120^{73}$
(14) For hé is pe fáireste màn ..... $793{ }^{73}$
(15) And pat óper Fikenild ..... 26
For a máiden Rýmenhild ..... 957
Arẹ hit cóme séue nìzt ..... 448
(16) pu schalt wíp me to bíre gòn ..... 286
${ }^{74}$ Awei uit he sede fúle pèof ..... $709^{73}$
(17) pat was pe wúrste móder child ..... $648^{75}$
(18) Ne schaltu to-dái hénne gòn ..... $46^{73}$
(19) And alle pat Críst léuep upòn ..... $44^{73}$
(20) He makede him únbicómelìch ..... 1077 And pat hire puizte séue $z^{\text {èr }}$ ..... $524^{73}$
III $\mathrm{D}^{3}(\mathrm{x}) \dot{x}(\mathrm{x}) \dot{x} \times(\mathrm{x}) \dot{\mathrm{x}} \mathrm{x}$
(1) Hórn of Wésternèsse ..... 956
Ták pe húsebònde ..... 739
Apulf hórnes bròper ..... 284

[^42]Ón wip pré to fîzte ..... 838
Hórn in hérte lèide ..... 379
Hórn nu críst pe wisse ..... 1493
Hórn is fair and rìche ..... 314
(2) Críst to héuene hem lède ..... 1562
Hórn tok búrdon and scrìppe ..... $1073^{73}$
(3) Hórn and his cómpanỳe ..... 889
Hórn tok pe máisteres hèued ..... 621
Críst for his windes fìue ..... 1465
Críst zeue god erndìnge ..... $581^{76}$
Fíkenhild férdẹ aboùte ..... 1420
Horn gan to schúpe draze ..... 1309
(4) Ápulf mi góde felàze ..... $1008^{76}$
Hórn was in páynes hònde ..... 81
Wýn nelle ihc máche ne lite ..... 1143
Hórn makede Ârnoldin pàre ..... $1531^{7}$
(5) Rýmenhild hit dére bòzte ..... 1418
King pat pu me knígti wòlde ..... 644
(6) Fíkenhild azén hire pèlte ..... $1457^{7 \pi}$
(7) Rýmenild was in Wésternèsse ..... $9311^{78}$
(8) And hórn nówar ròwe ..... 1108
pat nízt hórn gan swète ..... $1449{ }^{7 \pi}$
(9) If hórn cóme ne mìzte ..... 1214
And hórn márie to sìnge ..... $594 \pi$
(10) And dróf tyl Írelònde ..... 762
Wip swérd and spúres brìzte ..... 500
pat hórn istórue wère ..... 1181
To-nígt me páder drìue ..... 1466
To hérte kníf heo sètte ..... 1215
(11) Of knízte déntes so hàrde ..... $872{ }^{79}$
(12) Iármed fram páynỳme ..... 811

[^43]po séntẹ heo a dámesele ..... 1183
Adún to pe wúdes ènde ..... 1228
pe whílẹ hi togadẹre wère ..... 1378
(13) Of Fíkenhildes fálse tùnge ..... 1268
A crówch of Jesu Crístes làwe ..... 1324
pe chíldren allẹ asláze wère ..... $88^{80}$
(14) The am hórn of wésternèsse ..... 1223
Oper hénnẹ a paisend mille ..... 319
If heo ort $_{3}$ of horn isèje ..... 988
(15) Whane pe lígt of daye sprìnge ..... 826
And sede Quén so swétẹ and dère ..... $1220^{79}$
(16) For-pi me stóndep pe móre ràpe ..... $554^{79}$
IV $\mathrm{eD}^{1} \times \mathrm{x} \dot{\mathrm{x}} \times \mathrm{x} \times \dot{\mathrm{x}} \mathrm{x} \times$
(1) To slé wìp hure kíng lòpe ..... $1211^{7 n}$
$\mathrm{V} \mathrm{eD}^{2} \mathrm{x} \dot{x}(\mathrm{x}) \dot{x}(\mathrm{x}) \dot{x} \mathrm{x}$ x̀
(1) Ef hórn chìld is hól and sùnd ..... $1365^{79}$
(2) pe góde knī̧t úp aròs ..... $1335{ }^{79}$
(3) pi swéte lèmman Rýmenhìld ..... $1486^{79}$
(4) To-dáy hap ywèdde Fíkenhilld ..... $1485{ }^{79}$
VI $\mathrm{eD}^{3}(\mathrm{x}) \mathrm{x}(\mathrm{x}) \grave{\mathrm{x}} \times(\mathrm{x}) \mathrm{x} \times \mathrm{x} \times$
${ }^{81}(1)$ Horn knìzt he sede kínges sòne ..... $1483^{79}$
(2) His fáder dèp wel dérẹ hi bòz̧te ..... 894
Min ózẹne child my léue fôde ..... $1362^{79}$
Type $\mathbf{E}$
I $\mathrm{E}^{1} \times(x) \dot{x} \dot{x} \times x \times \dot{x}$
(1) pi lond folk we schulle slon ..... 43
In sáddènẹ he was ibórn ..... 138
(2) pat in súddène was iborẹn ..... 510
II $\mathbf{E}^{2}$ (x.) $\dot{x} \times \dot{x} \times(x) \dot{x}$
(1) And his gode kniztes twó ..... 49

[^44](2) Róse rèd was his collur ..... 16
Hormes còme hire pugte gód ..... 530
(3) And Ápulf knìzt pe bifórn ..... 532
No léng abìden i ne máy ..... 732
(4) pe góde stùard of his hús ..... 1540
To fízte wìp upon pe féld ..... $514^{82}$ ..... $514^{82}$
Type F $\quad<\times \times \times(x) x^{83}$
(1) Léuẹ at hirẹ he nám ..... 585
Gódhild het his quén ..... 7
(2) Wórdes pat were míld ..... 160
Cutberd schal beo pat on ..... 828
(3) Alle pat were perín ..... 1257
Rýmenhild gan wexe wíld ..... $296^{84}$
(4) Apelbrus he makede per king ..... $1545^{85}$
Type G $\times \times \times \times x^{\prime} \dot{x}^{86}$
(1) Oper al quíc flén ..... $86^{87}$
§ 2. Of the 1568 lines in the ${ }^{\mathrm{m}} \mathrm{C}$ text of King Horn there are 18 that cannot legitimately (that is, in conformity with the Germanic rules of sentence stress) be read otherwise than as verses of three full stresses. These are lines $119,275,331,368$, $429,655,665,790,830,849,1171,1199,1204,1373,1384$, $1423,1439,1537$; and they form $1.1 \%$ of the whole poem.

[^45]Two of these lines are made hypermetric by the insertion of an inquit formula :

$$
\begin{array}{ll}
\text { Hórn sede : léf, pin óre } & 655 \\
\text { Críst, quap hórn, and seint stéuẹne } & 665
\end{array}
$$

This inquit is really extrametrical, and not to be counted in scanning the verse; and doubtless the minstrel in rendering the lay omitted such expressions altogether, indicating direct speech or change of speaker by a change of voice. ${ }^{88}$ A third line-

$$
\text { Sire kíng, of hím pu hast to dóne } 790
$$

is rendered hypermetric by the vocative noun at the head of the verse; for him is here used with demonstrative force, and hence has rhetorical stress. These three lines then fall apart from the other fifteen as having in them an extrametrical element, the removal of which would reduce them to perfectly normal proportions.

The remaining 15 lines, just $1 \%$ of the whole ${ }^{m} \mathrm{C}$ text, must be handled frankly as three-stress Middle English hypermetric lines. ${ }^{29}$ They are the following:

$$
\begin{array}{lll}
\text { Type A-A } & \dot{x} \times \times \times \times(x) \dot{x} \times \\
& \text { Hórn and Ápulf his fêre } & 1373 \\
& \text { Hórn tok Rýmenhild bi pe hónde } & 1537
\end{array}
$$

Type $\mathbf{A}-{ }^{2} \mathbf{C} \dot{x} \times(x) \dot{x} \times \dot{x} \times$
Hórn was sík and déide ..... 1199
Hórn dronk of horn a stúnde ..... 1171
Gód zeuẹ his sáule réste ..... 1204
Fíkenhild was prít on hérte ..... 1423
Rýmenhild was fúl of móde ..... 1439
Type $A-D^{1}$ x́x́x××x́x $\times$
Hórn his brínie gan on càste ..... 849

[^46]Type A-F $\quad$ x $\times$ x́x $\times \times \times(x) \dot{x}$
Horn in hérte was ful wó ..... 429
Hórn in hálle fond he po ..... 368
Hórn is fáirer pane beo hé ..... 331
Type B-B x́x×xxx́x́
pe stuard was in hérte wo ..... 275
Type B- ${ }^{\text {na }} \mathbf{C} \times \dot{x} \times x \times x \times x^{z}$
$3^{\text {ut lýuep pi móder Gódhild }}$ ..... $1384^{90}$

pe sé pat scháp so fáste dròf ..... 119
Type C-A $\times \frac{1}{x} \times \times \times x \times$
pe prídde Hárild his bróper ..... 830
§3. A count of the various verse types through the whole of King Horn ( ${ }^{\mathrm{m}} \mathrm{C}$ text), as scanned in the present study, produces results widely different from Schipper's metrical summary of the poem (Grd. E. Metr., pp. 71-2). In particular we find no such predominance of the A type as is asserted by Schipper in his statement that "the prevailing verse form" (a variety of A) occurs" in about 1390 verses out of the 1530 verses of the poem."

According to our scansion of King Horn the number of lines in each type and subtype is as follows :-

Type B-76 11.: $\mathrm{B}^{1} 19, \mathrm{~B}^{2} 22, \mathrm{~B}^{3} 27, \mathrm{~B}^{4} 8$.
Type C-348 11.: C ${ }^{1} 39,{ }^{\mathrm{a}} \mathrm{C} 287,{ }^{\mathrm{a}} \mathrm{C} 5,{ }^{\mathrm{e}} \mathrm{C} 6,{ }^{\text {ad }} \mathrm{C} 11$.
Type $\mathrm{D}-234$ 11.: $\mathrm{D}^{1} 63, \mathrm{D}^{2} 61, \mathrm{D}^{3} 102,{ }^{\mathrm{e}} \mathrm{D}^{1} 1, \mathrm{e}^{\mathrm{e}} \mathrm{D}^{2} 4, \mathrm{e}^{3} 3$.
Type $\mathrm{E}-10$ ll. : $\mathrm{E}^{1} 3, \mathrm{E}^{2} 7$.
Type F-14 11 .
Type G-1 1 .
Hypermetric types-18 11. Total ${ }^{m} \mathrm{C}$ text 1568 ll.
Proportionately considered, the several types as we have scanned

[^47]the Horn are found in the following percentages (carried out to two decimal places) of the whole poem :

Type A $55.29 \%$; Type B $4.84 \%$; Type C $22.21 \%$; Type D $14.92 \%$; Type E $.63 \%$; Type F $.89 \%$; Type G $.06 \%$; Hypermetrics $1.14 \%$.
§ 4. The inquiry into the alliteration in King Horn, started in Chapter V, produced results that invite one to a systematic statement on this topic. As to what constitutes alliteration for the author of the Horn we assume that his phonology, like that appearing in late Anglo-Saxon ${ }^{91}$ and in some Middle English alliterative texts, permitted : (1) all initial $S$ sounds to alliterate together-so that $s t, s p$, and $s c(s k)$ are not limited to themselves ; (2) 3 and $j$ and any $g$ to alliterate together ; ${ }^{92}$ (3) $w h$ (older $h w$ ) to alliterate with $w ;{ }^{93}$ (4) $h+$ vowel to alliterate with vowels. ${ }^{94}$ And further, when a full word under heavy secondary stress shows the alliterating letter of the couplet or line, it seems hard to deny it participation in the alliteration. For example,

Hórn tok pe máistẹres hèued pat he hádde him biréued. $\quad{ }^{\mathrm{m}} \mathrm{C} 621 / 2$

In this couplet who can miss feeling that heued joins in the alliteration of Horn and hadde? Similarly in the following

Hórn was in páynes hònde
Me pínkp bi pine cróis lizte pat pu lóngest to ure drízte
${ }^{m} \mathrm{C} 81$
${ }^{m} \mathrm{C}$ 1331/2

[^48]the heavy word under secondary stress can readily be felt as alliterating ; ${ }^{95}$ and in the first line here given the presence of the name Horn furnishes additional reason for believing that honde is meant to alliterate. ${ }^{96}$

Now on this basis of alliteration for our poem there are to be found in the ${ }^{m} \mathrm{C}$ text of King Horn 657 lines showing alliteration. This makes (on Morris's total of 1568 lines) $41.9 \% .^{97}$

In applying alliteration thus extensively to his poem, the author has produced nearly all possible combinations of running the letter on his four primary stresses.
I. Alliteration in the single line, marking the two primary stresses : as,

$$
\text { Schúp bi pe sé flòde. } \quad{ }^{\mathrm{m}} \mathrm{C} 139
$$

Rarely (as stated above) a secondarily stressed word alliterates with a primary stress.
II. Parallel alliteration in the couplet, according to the formula $a \cdot a-R: b \cdot b-R$ (letting R stand for the rime). For example,

> On hórn he bar an hónde So láze was in londe. $\quad{ }^{m}$ C $1121 / 2$

The other examples of this are found in ${ }^{m} \mathrm{C} 11.11 / 2$ (here allit. draws the stress from the preceding prep.-adv. to the vb. following), ${ }^{98} 265 / 6,337 / 8,597 / 8,623 / 4,963 / 4,1037 / 8,1221 / 2$.
III. Linking alliteration in the couplet.
(1) Alliteration marks the two stresses not in the rime, accord-

[^49]ing to the formula $a \cdot x-R: a \cdot x-R$ (letting $x$ stand for any non-alliterating initial). This was the old rule of 1 and 3 , when the first half-line had not double alliteration.

Schípes fíftène
Wip sárazins kéne $\quad{ }^{\mathrm{m}} \mathrm{C} 37 / 8$
In hórnes ilike
pu schalt háre biswíke $\quad{ }^{\mathrm{m}} \mathrm{C}$ 289/0
Let him us álle knígte
For pat is úre rízte
${ }^{m} C 515 / 6$
Wel sóne bute pu flitte
Wip swérde ihc pe anhítte
${ }^{m}$ C 713/4
pi sorrwe schal wénde
Or séue zères énde $\quad{ }^{m} \mathrm{C} 921 / 2$
pe king and his géste
pat cóme to the féste $\quad{ }^{\mathrm{m}} \mathrm{C}$ 1233/4
Ne schál ihe hit bigínne
Til i suddene wínne $\quad{ }^{m} C 1297 / 8$
He zéde up to bórde
Wip góde suèrdes órde $\quad{ }^{\mathrm{m}} \mathrm{C}$ 1523/4
This artistic mode of ornamenting his verse-pair (and at the same time emphasizing his four stresses), making the one side of the couplet alliterate while the other side is riming, was evidently a favorite device with the author of King Horn. He follows this special formula in 72 couplets; and in 29 more couplets [to be described below under (2)] he brings one or both of the rime stresses (stresses 2 and 4) into the alliteration of the two nonriming stresses (stresses 1 and 3).
(2) In a number of couplets the rime stresses participate in the alliteration of the two non-riming stresses.
(a) The first rime stress, stress 2 , joins in the alliteration of stresses 1 and 3-formula $a \cdot a-R: a \cdot x-R$.

> Hy smýten under schélde
pat sume hit yfélde ${ }^{m}$ C 53/4
This is strictly in accordance with the old rule for double alliteration in the first half-line, stresses 1, 2 and 3 alliterating together.

There are 18 couplets running on this formula. ${ }^{99}$
(b) The second rime stress, stress 4 , joins in the alliteration of stresses 1 and 3-formula $a \cdot x-R: a \cdot a-R$.

> Wel féor icòme bi éste
> To físsen at pi féste $\quad{ }^{\mathrm{m}} \mathrm{C}$ 1147/8

There are 10 couplets riming in this formula. ${ }^{100}$
(c) Just once both the rime stresses alliterate with the alliterating non-rime stresses, producing the unique formula $a \cdot a-R$ : $a \cdot a-R$.

Wip swérd and spaires brizte ${ }^{101}$
He sétẹ him on a stéde whit $\quad{ }^{\mathrm{m}} \mathrm{C} 500 / 1$
There are thus, as appears under (1) and (2), to be found 101 couplets (202 lines) alliterating on the basis of the old one-three rule.
(3) Frequently there is alliteration of one riming stress with one non-riming stress.
(a) The first rime stress alliterates with the second non-rime stress-formula $x \cdot a-R: a \cdot x-R$.

In pe cirrt and úte
And élles al abáte $\quad{ }^{\mathrm{m}} \mathrm{C} 245 / 6$
Múrie was pe féste
Al of faire géstes
${ }^{m} \mathrm{C}$ 521/2
Hit was at Crístesmásse
Neiper móre ne lásse
${ }^{m} C$ 805/6
pe knígt him aslépe lày

[^50]| Al biside pe wáy | ${ }^{\mathrm{m}}$ C $1325 / 6$ |
| :--- | :--- |
| Bute pu wále me schéwe |  |
| I schál pe to-héwe | ${ }^{\mathrm{m}}$ C $1333 / 4$ |

This arrangement is in accordance with the old practice of alliterating stresses 2 and 3 (especially in Sievers' type $\mathbf{A}^{3}$ ). It seems to have been a pleasing scheme to the author of King Horn, preferred by him next after his favorite order ( $a \cdot x-R$ : $a \cdot x-R$ ); for it appears in 61 couplets ( 122 lines).
(b) The first non-rime stress alliterates with the second rime stress-formula $a \cdot x-R: x \cdot a-R$.

$$
\begin{array}{lr}
\begin{array}{l}
\text { pe dáies were schórte } \\
\text { pat Rímenhild ne dórste }
\end{array} & { }^{\mathrm{m}} \mathrm{C} 937 / 8 . \\
\text { Hi swóren ópes hòlde }
\end{array} \quad{ }^{\mathrm{m}} \mathrm{C} 1269 / 0.0 \text {. }
$$

This formula is followed in 37 couplets of the poem.
(4) In 42 couplets the two riming stresses alliterate.
(a) Alliteration of the rime stresses only-formula $x \cdot a \cdot R$ : $x \cdot a-R$.

$$
\begin{aligned}
& \text { I séche fram biwéste } \\
& \text { Hórn of Wésternèsse }
\end{aligned}{ }^{\mathrm{m}} \mathrm{C} 955 / 6
$$

This formula appears in 30 couplets.
(b) Along with the two riming stresses the first non-riming stress alliterates-formula $a \cdot a-R: x \cdot a-R$.

$$
\begin{aligned}
& \text { Seiẹ ich him biséche } \\
& \text { Wip lóueliche spéche }
\end{aligned}{ }^{\mathrm{m}} \mathrm{C} 453 / 4
$$

This formula appears in 7 couplets.
(c) Along with the two riming stresses the second non-riming stress alliterates-formula $x \cdot a-R: a \cdot a-R$.

He tok him anóper
Ájulf hórnes bròper $\quad{ }^{\mathrm{m}} \mathrm{C}$ 283/4

This formula appears in 5 couplets.
(5) Finally linking alliteration in the couplet appears in the form of crossed alliteration.
(a) Alternately crossed-formula $a \cdot b-R: a \cdot b-R$.

$$
\begin{aligned}
& \text { pe } \mathbf{k y n g} \text { com in to hálle } \\
& \text { Among his kní3tes álle }
\end{aligned}{ }^{\mathrm{m}} \mathrm{C} 223 / 4
$$

This occurs in 7 couplets of the ${ }^{m} \mathrm{C}$ text, the other six being ll. 365/6, 487/8, 717/8, 893/4, 903/4, 1215/6.
(b) Inclusively crossed-formula $a \cdot b-R: b \cdot a-R$.

G6 wip pe rínge
To Rýmenhild pe zónge $^{\text {m }}$ C 1201/2
This occurs in 8 couplets of the ${ }^{m} \mathrm{C}$ text, the other seven being 11. 51/2, 505/6, 575/6, 829/0, 1259/0, 1351/2, 1375/6.
IV. Alliteration linking successive couplets.

This device was not unknown in Anglo-Saxon (at least in late Anglo-Saxon, see Schipper, G. d. E. M., pp. 41-2). In King Horn, however, a couplet verse where the sense generally ends with the couplet, one is uncertain whether to notice alliteration between successive couplets. There is though undoubted linking of couplets when one couplet begins with a word repeated from the preceding couplet: for example,

Of Márry pe kínge.
Kíng he was biwéste $\quad{ }^{m} \mathrm{C} 4-5$
Tozenes so véle schréwe:
So féle mizten épe. $\quad{ }^{\mathrm{m}} \mathrm{C}$ 56-7
Moreover two couplets occasionally are linked together by having the same alliterative initial run through both : as in

> Swérd hi gunne grípe And to-gádere smíte. Hy smýten under schélde
> pat slimẹ hit yfélde $\quad \begin{aligned} & \text { m} \\ & \text { C } \\ & 51-4\end{aligned}$
where besides the repeated word smite the letter $\mathbf{s}$ holds all four lines together. [Note incidentally the crossed alliteration in the former couplet.] And when the sense runs over the couplet with immediate succession of a stress having the same initial as the last stress of the preceding line, as in

On a squieres wíse
To wade for to plée $\quad{ }^{m} \mathrm{C} 360-1$
it seems impossible not to feel intentional alliteration. This correspondence of initials between couplets even appears as an apparently conscious crossed alliteration in

And ziue pe héuẹne blísse Of pine hásebónde. ${ }^{\text {m }} \mathrm{C}$ 414-5

If then alliteration is to be found linking successive couplets, of course there are three possible linkages : (1) the contact lines of a pair of couplets may alliterate ; (2) the corresponding lines may alliterate ; (3) the opposite lines may alliterate. Case (3) may be at once ruled out as impracticable; for even in a verse of short lines alliteration could hardly be noticed from line 1 to line 4. Case (2) also seems quite doubtful : for example, in the lines
pér ne moste líbbe
per frémde ne be síbbe
Butẹ hi here láze asóke $\quad{ }^{m} \mathrm{C}$ 63-5
does one perceive immediately an 1 correspondence? On the other hand, in the case of contact lines of successive couplets one can readily feel alliteration if stressed words have the same initial. Notice the following lines:
(a) Oper al quíc flén

зef his fäirnesse nére $\quad{ }^{m} \mathrm{C} 86-7$
And of wít pe béste
We béop of Súddène $\quad{ }^{\mathrm{m}} \mathrm{C}$ 174-5
A tále mid pe béste
pu schalt bére críne
${ }^{m} \mathrm{C}$ 474-5
(b) Wip him spéke ne mígte

Hire sobrẹe ne hire píne ${ }^{\mathrm{m}} \mathrm{C}$ 260-1
Iwént in to knízthòd
And i schal wéxe móre $\quad{ }^{\mathrm{m}} \mathrm{C} 440-1$
(c) And pát is wel iséne
pu art grét and strong $\quad{ }^{\mathrm{m}} \mathrm{C}$ 92-3
Wher he beo in londe
The am ibóre to lowe $\quad{ }^{\mathrm{m}} \mathrm{C}$ 416-7
(d) And dúden hem of lýue

Hi slozen and todróze $\quad{ }^{m}$ C 180-1
On myn hond her rígte
Me to sprise $\mathbf{h} 6$ lde
${ }^{m} \mathrm{C}$ 306-7
Here are examples of the contact lines of couplets, having like initials to stresses 2 and 3 (in $a$ ), stresses 1 and 3 (in b), stresses 2 and 4 (in c), and stresses 1 and 4 (in $d$ ) of the paired lines; and in all these cases one could easily feel alliteration.

If now one counts this correspondence of initials in the stresses of contact lines of successive couplets as an intended alliteration, the percentage of alliteration in King Horn will be considerably increased. In the first third of the poem ( 524 ll . of ${ }^{\mathrm{m}} \mathrm{C}$ ) there are to be found 116 lines not alliterating in the couplet but showing intercouplet alliteration; and these 116 lines added to the other 234 lines with alliteration (in the couplet or in the single line) make up a sum of 350 alliterating lines. The percentage of alliteration in the whole 524 lines is at once raised from $44 \%$ to $66 \%$.
§ 5. In conclusion it may be said that the present dissertation is simply an application to King Horn of the one way of scanning it not heretofore attempted. Wissmann's exposition of the Horn verse was the first systematic metrical study of the poem. He held that it was written in "Otfrid verse:" that each line was to be read with four stresses, the last stress often falling upon final -e. Schipper then combated "Otfrid in England ;" and for King Horn he threw out the fourth stress, especially when it was to be placed on final $-e$. He therefore offered a three-stress scansion of the poem.

Now we have proceeded one step further, and shown how the whole poem may be read in a fundamentally two-stress scheme. Basing our argument upon the Sievers exposition of Anglo-Saxon verse and the Luick-Schipper exposition of the Middle English alliterative verse, we find essentially the same rhythm in the couplets of King Horn.

In this process we are, we believe, not only producing a scansion of the Horn more satisfying than was either of the verse schemes formerly advocated, but we are also contributing toward the final banishment from the domain of English poetics of the Lachmann four-stress theory and all its descendants. By excluding from Middle English prosody the intrusive exotic form attributed to King Horn, -whether it was Wissmann's and Luick's "Otfrid verse" or Schipper's "dreihebig vers,"-we open the way to show a natural and unbroken ${ }^{102}$ development of the native English verse from Anglo-Saxon through Middle English into Modern English. With King Horn as a two-stress verse there appears a continuous and consistent metrical descent, from Anglo-Saxon times to Modern English, of a unit half-line and short-line in twostress free-rhythm, doubled into a long-line rimed or unrimed moving freely on four stresses; and in King Horn we see this native free-rhythm riming itself into a short couplet.

[^51]
## VITA AUCTORIS.

I was born in Baltimore, Md., on December 23rd., 1870. I passed through the city elementary schools, and for a while attended Eaton and Burnett's Business College. I then returned to the public schools, and went through the whole five year course in the Baltimore City College ; from which I was graduated with first honors in June, 1890. Intending at that time to make architecture my profession, I had simultaneously with my City College course attended the Maryland Institute of Art and Design ; and was graduated there, also in June, 1890, standing second in my class in the architectural department. During the following year, 1890-91, I taught elementary subjects in the Zion (formerly Scheib's) English-German School in Baltimore. At the end of that school year I resigned ; and in October, 1891 I entered the Johns Hopkins University with the purpose of equipping myself thoroughly for teaching. I chose the "modern language group" of studies, and devoted myself especially to English and German. The whole undergraduate course I secured on scholarships. Before the end of my freshman year I determined to get my degree in two years instead of the customary three. This I succeeded in doing : and in June, 1893 I was graduated with the degree of Bachelor of Arts, and was awarded a "university" scholarship for 1893-94. In October, 1893 I entered the graduate school as a candidate for the degree of Doctor of Philosophy, choosing English for my "principal" subject with History as my "first subordinate" and Philosophy as my "second subordinate." At the beginning of the year 1894 I gave up a large part of my university work in order to accept a position in the Baltimore City College ; and there I taught for nearly four years. During that time, however, I maintained my connection with Johns Hopkins by attending such afternoon lectures as I could reach, particularly Professor Bright's English seminary and Professor Griffin's lectures on modern philosophy. In October, 1897 I
resigned from the City College and returned to full graduate work in Johns Hopkins; and throughout the two years since I have uninterruptedly pursued advanced studies toward the doctoral degree, taking in particular courses in English literature and linguistics with Professor Bright and Professor Browne, in Germanic philology with Professor Wood and Dr. Vos, and in history with Professor Adams. In May, 1898 I was appointed fellow in English for 1898-99.

To all the university instructors under whom I have studied I feel greatly indebted : but to Prof. James W. Bright and to Prof. William Hand Browne I would make especial acknowledgment for stimulus and practical assistance toward the scholarly study of English. It was Professor Browne who first aroused in me, while an undergraduate, an intelligent appreciation of literary values; and at his graduate lectures on modern English literature I have been greatly enlightened by his incisive criticisms. From Professor Bright I have learned how to do research work in early and modern literature and in linguistics, and thus to establish the basis upon which alone a sound æsthetic criticism can be reared. Moreover with Professor Bright I have found that stimulating influence, communicated both by example and by precept, which is to be felt only with a scholar thoroughly abreast of all the progress in his chosen field.

Henry S. West.

[^52]
## POSTSCRIPT ON GOING TO PRESS.

Although the foregoing study was practically complete in the early summer of 1899 , circumstances have until the present prevented me from turning it over to the printer. Even at this time I am precluded from verifying many of my references and quotations ; and I offer this apology for any mistakes that may be found. This dissertation should therefore be read as of the year 1899. As a matter of fact, however, such recent essays in Early English metrics as have come to my notice (for example, those by Schneider, Deutschbein, Miss McNary, Pilch, Saintsbury) ${ }^{1}$ have not affected my belief about the Horn rhythm.

I take this opportunity to note also that since my study was made there has appeared an elaborate edition of King Horn,

[^53]giving with abundant interpretative and illustrative matter a full print of all three manuscripts-King Horn: A Romance of the Ihirteenth Century, edited with Introduction, Notes, and Glossary by Joseph Hall (Oxford, Clarendon Press, 1901). Mr. Hall adopts Schipper's scansion of the poem.
H. S. W.

September 1st, 1906.


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[^0]:    Johns Hopkins University, May 1, 1899.

[^1]:    ${ }^{1}$ A still later edition is noted in my Postseript, p. 91.

[^2]:    ${ }^{1}$ Bei einer kritischen Behandlung des Textes werden wir also am besten stets von C ausgehen, und nur begründeten Erwägungen folgend die Lesart der andern HSS. aufnehmen.-Wissmann, L. v. K. H., s. xI.

[^3]:    ${ }^{1}$ A few more titles are added in the Postscript, p. 91.

[^4]:    ${ }^{1} \mathrm{My}$ distinction of two-stress, four-stress, stress-verse, free-rhythm as against two-beat, four-beat, beat-verse, beat-measures, will be readily understood by those acquainted with the terminology employed by recent metrical investigators: for example, I use four-stress exactly as Schipper uses "vierhebig," and four-beat for his "viertaktig."
    ${ }^{2}$ It is a fundamental assumption of the present study that Sievers' exposition of Anglo-Saxon verse is the correct one.
    ${ }^{8}$ At least, they say, no documents worthy of note are extant.
    ${ }^{4}$ See in Paul's Grundriss the treatment of ME. verse by Luick, v. II, p. 994 f.
    ${ }^{5}$ We adopt Luick's scansion of the ME. alliterative poetry. See his articles in Anglia, XI, 392 f. and $553 \mathrm{f}$. ; and XII, 437 f . ; and also in Paul's Girundriss, II, 1009 f. See Schipper, Grdrizs, d, Eng. Metr., p. 75 f.

[^5]:    ${ }^{6}$ Grundriss, II, 994 f.

[^6]:    ${ }^{7}$ 'See also Schipper's foot-note in Paul's Grundris8, II, p. 1021.

[^7]:    ${ }^{8}$ Note how Luick makes K. Horn the perfected form of "Otfrid in England," Paul's Grdriss., II, p. 1004, § 17. See also Wissmann, Horn Unters., p. 56, § 5.
    ${ }^{9}$ But in King Horn the "freie richtung" of the alliterative long-line came to its end, says Schipper; while the conservative form lived on for three hundred years longer [ibid., p. 75].

[^8]:    ${ }^{10}$ Quoted from Gummere, Poetics, p. 197.
    ${ }^{11}$ Specimens, I, Introd., p. xxxviii. ${ }^{12}$ Poetics, p. 179.
    ${ }^{13}$ On his unsophisticated scansion of Horn with three downright acute accents Morris remarks: "The general effect is good, but modern metre would not approve of the bringing of two accented syllables into close juxtaposition"-as in Bí pe sé-síde, Ánd pi fáir-nésse, bát his blód hátte.
    ${ }^{14} \mathrm{I}$ say artificial, because it is a distinction assumed solely to support Schipper's scansion of King Horn. He can point to no other "dreihebig" poem except the twelve lines of the Signs of Death (on which see Chap. III, below). No such grounds exist for a distinction between "dreihebig" and "dreitaktig" as for the valuable distinction between "vierhebig" and "viertaktig."

[^9]:    ${ }^{15}$ For a graphic demonstration of Schipper's compromise with "Otfrid in England" one has only to put side by side his metrical accentuation of the Brut and Horn and Luick's accentuation of them as "nationale Reimverse" [Paul's Grdriss., II, 998 f., especially from $\$ 7$ on].

[^10]:    ${ }^{16}$ This accent is in the Ms.

[^11]:    ${ }^{17}$ See p. 2, n. 2 foregoing.

[^12]:    ${ }^{18}$ Since it is here assumed that Schipper has overthrown the "Otfrid in England" hypothesis, there is left for us but one native verse ; there is, in our opinion, no " national rime-verse " in England.

[^13]:    ${ }^{19}$ The Germans make their "Otfrid verse" a "Gesangvers," a beat-verse.
    ${ }^{20}$ See C. L. Crow's dissertation, Zur Geschichte des kurtzen Reimpaars.

[^14]:    ${ }^{21}$ But Schipper is now, in our opinion, nearer the truth than he was in 1881 : his unsuccessful effort to make King Horn something else than three-beat verse was in its apparent result a move in the right direction-although in its impulse it can hardly be considered anything else than a concession to Luick and "Otfrid in England."
    ${ }^{23}$ Bright, Anglo-Saxon Reader, p. 233.

[^15]:    ${ }^{23} \mathrm{On}$ this accentuation cf. Luick, Angl. XII, 448.

[^16]:    ${ }^{24}$ Altgerm. Metrik., 1893, p. 33-4.

[^17]:    ${ }^{26}$ See references in foot-note to \& 4, next page.
    ${ }^{27}$ All the longer lines in the foregoing five sets of examples will be paralleled in the following chapter by verses from other poems that are acknowledged to be in free-rhythm.

[^18]:    ${ }^{28}$ See e. g. Streitberg, Urgerm. Gram., pp. 163-6; Sievers, Altgerm. Metr., pp. 41-6 ; Sweet, New Eng. Gram., I, 243-5; Luick, Angl., XI, 396 f.

[^19]:    ${ }^{29}$ See also Schipper's treatment of the "Übergangsformen" [G. d. E. M. pp. 54-57].
    ${ }^{30}$ Except in the Destruction of Troy, whose author was evidently making an extraordinary effort to reproduce Anglo-Saxon rhythm. [See Luick, Anglia, XI, 393].

[^20]:    ${ }^{31}$ See Schipper, G. d. E. M., p. 97, §57 ; Luick, Anglia, XII, p. 440.
    ${ }^{38}$ Luick, Anglia, XII, 440 ff.

[^21]:    ${ }^{33}$ Ibid., p. 440.
    ${ }^{34}$ On alliteration of a secondarily stressed word, see Chap. VII, § 4.
    ${ }^{35}$ For this accentuation of paired coordinates see below, pp. 42-44.

[^22]:    ${ }^{36}$ Luick and Schipper would scan this-rýdis furthe.
    ${ }^{37}$ The foregoing argument from lax use of alliteration after rime was added, is in no way invalidated by the later (especially Scottish) fashion of heaping up alliteration : for that exaggeration is itself a proof of the complete loss of the old rule for alliterating.

[^23]:    ${ }^{89}$ Here litel has rhetorical stress.

[^24]:    ${ }^{40}$ This accentuation was not unknown even in the older times (see Sievers, § 23, 3, d).

[^25]:    ${ }^{4}$ Note further King James' scansion of this line from MontgomeryFetching fáde for to féid it | fast fúrth of the Fárie

    Schipper, G. E. Metr., p. 110.

[^26]:    ${ }^{42}$ Luick calls many of them A's with inner secondary stress.

[^27]:    ${ }^{4 s}$ Luick has shown that in Middle English the Iong-line became a logical unit as well as a verse unit ; in this respect Middle English poetic style differs from the run-on character of Anglo-Saxon poetry.
    ${ }^{44}$ Wissmann indeed supposed that $K$. Horn is made up of four-line stanzas (Unters. p. 63 and Lied V. K. H. p. xix).
    ${ }^{45}$ See Luick, Angl. xII, 440, and Schipper, § 57.

[^28]:    ${ }^{46}$ A loose reading of Luick's article in Anglia XII, certainly suggests this : note especially the sentence [p. 440], "Aber man ging in diesen eigentümlichen bildungen noch weiter." Luick's statements on the development of the cauda and cauda stanza are so brief and general that we have gone into the subject somewhat fully, and have attempted to carry his discovery in the cauda further than a mere description.

[^29]:    ${ }^{47}$ Such at least was and is the popular French and English usage: of course an equal or a longer line could be used.

[^30]:    ${ }^{45}$ This is, according to Schipper, the one couplet of two-stress rhythm in the whole poem. See p. 9 foregoing.
    ${ }^{49}$ For abundant illustration of this sort of leonine rime applied to long-lines of much greater fullness than those of this lyric, see the free-rhythm plays in the Towneley cycle [cf. Schipper, p. 99 f.].

[^31]:    ${ }^{30}$ For another example of the levelling of the half-lines, even while the longline was still intact, see the Poem on Earth [E. E. T. S. 29, p. 96] : here are longline couplets. Again in the early drama, as the Towneley Plays, are to be found copious illustrations of the passing of the old distinction between the half-lines after the free-rhythm was put into rime. See also Luick, Anglia, xir, 439, on Basyn and Simon Fraser.

[^32]:    ${ }^{51}$ Luick shows the free-rhythm cauda stanza lapsing finally into four-beat and three-beat verse [see Anglia, गur, 443-445].

[^33]:    ${ }^{52}$ Of course Latin influence also was present, and popular Latin forms were imitated: Orm, for example, chose the septenary.

[^34]:    ${ }^{53}$ Ten Brink, Hist. of Eng. Lit. transl. by Kennedy, 1, p. 97.

[^35]:    ${ }^{34}$ Luick's next sentences are quoted p. 32 foregoing.

[^36]:    ${ }^{55}$ In using such descriptive terms (obviously crude and quite inexact) for want of any better-till somebody invents appropriate names for the Old and Middle English verse units-I am following the lead of Professor Cook: A. S. Cook, First Book in Old English, Boston, Ginn \& Co., 1894.

[^37]:    ${ }^{56} \mathrm{An}$ A contracted to purely trochaic form occurs once in-Horn let wîrche (1407) ; but not another example of this is to be found-unless one reads Payns as one syllable in-Páyns ful ýlle (1338).
    ${ }^{57}$ Direct titles are to be read always as proclitic or enclitic to the name and having, if any, only secondary stress : hence,-child Hórn, sire Hórn, king Módi, seinte Stéuene, sire Kíng, seint Gfle, king Múrry, king Áylmare, maide Réynild, Hórn chìld, Ápulf chìld, Áilmar kìng, Gódhild quèn, Ápulf knì3t, Hórn knìst, and once Áylmar be kỳng (219) and púrston pe kỳng (993). Similarly one reads móder child (648). But when the title has an article and may be considered a noun with the name in apposition to it, both title and name receive stresses: thuspe kíng parston, be kíng Márry, be king Áylmare, be kíng Módy, a máiden Rymenhild, be maister kinge. This mode of accenting is fixed by alliteration in the completely alliterative poems ; for example,

[^38]:    ${ }^{58}$ Such A's, with more than one syllable between the first primary stress and the secondary stress, occur nowhere else in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{50}$ A fifth A type, ${ }^{\text {ed }} \mathrm{A}, \dot{x} \times \grave{x} \times(x) \dot{x} \dot{x}$, would occur once in Hornes fader so hendy (1358) if we should accent the rime words here thus-héndỳ : Múrrỳ (1357/8). It seems better, however, to notice no secondary stress here, and regard this as an imperfect feminine rime, as one does with Móry: stordy 873/4, (compare Módy: blody 1263/4), húndred: wúnder 1351/2, Rýmenhilde: Kînge 1307/8.

[^39]:    ${ }^{60}$ The foregoing seven lines in (3) and (4) comprise all the lines in the ${ }^{\mathrm{m}} \mathrm{C}$ text that show initial theses of more than three syllables-with exception of 11. 324 (with its duplicate 710 ) and 1565 given below at $\mathrm{B}^{3}$ (4).
    ${ }^{61}$ See note 57.

[^40]:    ${ }^{62}$ This type Luick called BC. The use of the double capital would, however, tend toward confusion with Sievers' hypermetric types (Schwellvers-Altg. Metr. $\$ 95$ ); and besides many of the lines in this formula have come by direct descent from the Anglo-Saxon C with resolved stress : for example-

    And do mi fáder wréche (1304)

[^41]:    ${ }^{68}$ No other examples of this particular subsubtype in the ${ }^{m} C$ text.
    ${ }^{69}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{70}$ Only three other examples of this subsubtype in the ${ }^{\mathrm{m}} \mathrm{C}$ text (11. 10, 323, 1567).

[^42]:    ${ }^{69}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{71}$ This line is one of the three examples (see note 76) in King Horn ( ${ }^{m} \mathrm{C}$ text)
    of "hovering stress" or "wrenched accent" brought about by the rime.
    ${ }^{73}$ Only five other examples of this subsubtype in the ${ }^{\mathrm{m}} \mathrm{C}$ text (11. 248, 430, $788,1250,1566)$.
    ${ }^{73}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{74}$ Treating this as an inquit line (cf. p. 78), we should make of it a much simpler $D^{2}, \times \times$ x $^{\prime} \times{ }^{2}$.
    ${ }^{75}$ Only two other examples of this subsubtype in the ${ }^{\mathrm{m}} \mathrm{C}$ text (11. 452, 1539).

[^43]:    ${ }^{78}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{76}$ These lines are the other two examples (see note 71) in King Horn (m${ }^{\mathrm{C}}$ text) of "hovering stress" or "wrenched accent" brought about by the rime.
    ${ }^{\pi}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{78}$ Only two other examples of this subsubtype in the ${ }^{\mathrm{m}} \mathrm{C}$ text (11, 366, 1441).
    ${ }^{\text {to }}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.

[^44]:    ${ }^{80}$ Only four other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text (11. 22, 257, 571, 645).
    ${ }^{79}$ No other examples of this subsubtype in the ${ }^{m} \mathrm{C}$ text.
    ${ }^{81}$ Removal of the inquit (cf. p. 78) would leave a very compact eD ${ }^{3}$.

[^45]:    ${ }^{82}$ The foregoing ten examples comprise all the E type lines to be found in the ${ }^{m}$ C text.
    ${ }^{85} \mathrm{On}$ this type see Schipper, Grdriss. E. Metr., p. 85, and Luick, Anglia, xI, 404. It scarcely occurs in Anglo-Saxon : see Sievers, Altg. Metr., § 85.8 (p. 134). Luick called it $\mathrm{A}^{2}$, thinking of it as a catalectic A.
    ${ }^{84}$ This line and the one following could be made E's by reading a secondary ictus in the proper name : but see note 57.
    ${ }^{85}$ Only seven other lines in Type F are to be found in the ${ }^{m}$ C text (11. 85, 285, 367, 407, 494, 1275, 1393).
    ${ }^{86}$ On this type see again Schipper, G. E. Metr., p. 85. Luick called this C1, a catalectic C.
    ${ }^{87}$ This solitary G line in the ${ }^{m} \mathrm{C}$ text is in all probability to be emended by inserting wolde, as Morris did (cf. 1. 1394 and mss. $H$ and 0 at this point). We have let it stand as a separate type because this metrical form appears in other ME. texts.

[^46]:    ${ }^{88}$ See Skeat's Essay, p. xxxv ; Luick, Anglia, xI, p. 438 and p. 597 ; Wissmann, Horn Untersuchungen, p. 53.
    ${ }^{89}$ On the Anglo-Saxon hypermetrical types see Schipper, Grdrss. d. E. Metr., p. 48 f. ; Sievers, Altg. Metr., p. 135 f. ; Bright, Anglo-Saxon Reader, p. 238 f.

[^47]:    ${ }^{90}$ Here lyueb has rhetorical stress.

[^48]:    ${ }^{91}$ See Schipper, Grdriss d. E. M., p. 39.
    ${ }^{92}$ The occurrences of these in the ${ }^{m} \mathrm{C}$ text are as follows:-3:j $1567 / 8 ; \mathrm{j}: \mathrm{g}$ $1377 / 8$; $3: \mathrm{g} 459 / 0,482,581 / 2,1201 / 2,1503,1523 / 4$.
    ${ }^{93}$ The occurrences of this in the ${ }^{m} \mathrm{C}$ text are: $11.337,365 / 6,833 / 4,923,967$, 1143/4, 1163/4.
    ${ }^{94}$ Besides the phonetic grounds that would justify counting these combinations as alliteration, there is the further reason that if these are so counted the author has succeeded in alliterating his hero's name many more times than if he is limited to $h: h$; and it is obvious that he desires to alliterate Horn as often as possible (cf. Wissmann, Horn Unters., p. 60). It may be noted further that a proper name beginning with a vowel is once at least spelled with $h: h a p u l f$ (25). In the ${ }^{m} C$ text there are 22 single lines and 43 couplets showing $h+$ vowel : vowel without other alliteration present.

[^49]:    ${ }^{95}$ The theory here advanced, if applied broadly to Middle English poetry, may contribute something to Professor Bright's doctrine of secondary stress in English verse.
    ${ }^{96}$ There are in the ${ }^{m} \mathrm{C}$ text 5 single lines and 9 couplets showing this secondary stress alliteration without other alliteration present:-11. 81, 109/0, 120 (by means of dròf 119), 149/0, 155/6, 176, 393/4, 485/6, 517/8, 593/4, 1178, 1331/2, 1402 (by means of òrd 1401), 1473/4.
    ${ }^{97}$ Any one who is pleased to rule out the $h$ : vovel alliteration and the secondary stress alliteration will reduce the percentage to just $33.5 \%$.
    ${ }^{98}$ Compare-

[^50]:    ${ }^{99}$ mC text $11.25 / 6,53 / 4,135 / 6,243 / 4,271 / 2,379 / 0,395 / 6,571 / 2,621 / 2,759 / 0$, 767/8, 1125/6, 1247/8, 1319/0, 1365/6, 1429/0, 1479/0, 1511/2.
    100 mC text 11. 145/6, 235/6, 335/6, 577/8, 609/0, 611/2, 679/0, 885/6, 889/0, 1147/8.
    ${ }^{101}$ This is of course counted an alliteration of the rime stress; for when the rime falls on a secondary stress the whole sound group (primary and secondary stresses together) at the end of the line is to be considered as forming a unit, just like a compound word with its initial in alliteration while its second component is in rime: e. g.-wymmànne ( ${ }^{\mathrm{m}} \mathrm{C} 67$ ) is simultaneously alliterating with wurst and riming with panne.

[^51]:    ${ }^{102}$ Accordingly we do not accept Schipper's statement (G. E. M., p. 76) : "vermuthlich sind uns eben die Mittelglieder zwischen der alliterierenden angelsächsischen Langzeile strenger Richtung des 10. und 11., sowie der entsprechenden mittelenglishen Langzeile des 14. Jahrhunderts veloren gegangen." We hold that just those intermediate forms are found in the Proverbs of Alfred, the Brut, and King Horn.

[^52]:    Johns Hopkins University, Baltimore, May 1, 1899.

[^53]:    ${ }^{1}$ O. Hartenstein, Studien zur Hornsage, Heidelberg, 1902. [Not concerned with the verse of the Middle English King Horn.]
    A. Schneider, Die Mittelenglische Stabzeile im XV u. XVI Jahrhunderte, Halle, 1902.
    M. Deutschbein, Zur Entwicklung des Englischen Alliterationsverses, Halle, 1902.

    Sarah J. McNary, Studies in Layamon's Verse (New York University Thesis, 1902), Baltimore, 1904.
    L. Pilch, Umwandlung des Altenglishen Alliterationsverses in den Mittelenglishen Reimvers, Königsberg, 1904.
    G. Saintsbury, A History of English Prosody, Vol. I, London, 1906.

    Professor Saintsbury in his spirited excursion through Early English prosody, finds in King Horn a verse of which "the hexasyllabic norm is unmistakable" (pp. 70-1) ; and he expects his readers to see instantly how simple the Horn verse is by reading his short foot-note quotation from the MC text (11. 1205-24) wholly unscanned. One should not, however, expect so entertaining a writer, even in a big volume with a preface promise of two more following, to bother himself with details that might give to his racy pages the malodor of "so-itselfcalling scholarship" (s. p. 28). And yet, just by the way, one cannot forbear noting that the little adjective lope (1. 1211) has in the professor's quotation been metamorphosed into a wicked king: for Professor Saintsbury here introduces to us the new chadracter, King Lothe!

