TILE PERIODS OF CHLICH ARCHITECTURE.


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THE SEVEN PERIODS OF CHCRCH ARCHITECTCRE
Orx readers are alreatly acquainted to some extent with Mr. Sharpe's views on the nomenclature and divinion of medimal architecture." He bat recentiy published a awall wutk on the subject, tand bas read a paper upon it wih especial reference to the subortination and dietinctive charater of the mouldings at the Iogcitate of Architectu.:
In the later Mr. Sharpe said,- Though it soay be difficult to assigo a reason, the fact is undeniable that the culcivation of the atudy of our national architecture, at lesst of the critical and butorical part, has been almont rntively sbanduned by the proferstional arebitect, and left in the baode of architectural amateurs. jet, while we are willing to adibit our infinite obligations for the light whicb theae gentlemen have thrown on the aubject, we may fairls concerd that it is to the pmion, talent, and zeal of the bard.working architect and aechitootural draugbisman, that thuse adipirable illustretions of our ancient monuments, and those faithful transeripes of their minutent details are due, which afford at the present day to theoe very authore aueb wrenmpiod facilitien for a fire-side atudy of the matuer. It is, bawever, to be feared. that unless such laboura are made the basis of some order ond sysiem, or sub. servient to the elucidation of inme branoh of the inquiry, they will hardiy gain the wellearned recognition of merit due to them, nor be considered ly our literary friends more farourably than as detached portione, valuabie contributions undoathedly, bor smuiring to be connected and formed by some learned pronfestor jato a complate aystem. Now there in, perbaps, no branch of the study of church architecture, in the treatment of which the disedraolage. ariming from the aboence of all ioquiry into the principles of comaractive on the part of those who have handled it, it more apparent, than in that which I bare undertaken to Uring belore you thin ereaing. "The inquiry which rould naturally sugzest iwelf to the practical miad of the arcbitect, at the firat to

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be made, namely, how the parts are pat cokether, before considering how they are cluthed and dremed, that forst asep in the inrestigation bas yetito be taken. We cannot, in faci, take up the subject from any point which han alrearly breen reached by previons writers, or areat it upon ang phan chat has already lieen hid down ;-but we muat commence the inveatigation sgain from the beginniag. and upon inew principler.

Church architecture was easentially an architecture of transition. A regular and gradual progress id obocriable throughout the six or seren centuries into which it is divided; and this appears to have been carried on eimultadeousing in different parta of the country. It in, therelore, impossible to divide oor arebitecture into any distinct namber of orders, or sigles. To arrange it in any given aumber of periody is a matter of difteulty, and must necemarily be arbitrary; but it is essential, for Lhe purpoes of deacription, that we ohould divide nad clanaly the buildinge which are left to ut. Albhough the ancceanive changea were -0 gradual, tbey were yet so continooua and complete, that fifty yeare did not elapse without a total change of lorm, not in the mere outline but aluo in tbe detaile Wie satarally find, however, that certaip featuras ware relaidod oo favourite ones logger than otbers, and these may give un a means of claseification. Oue principal division of the outject has been generally adouited ; that which divides the whole into two principal classen - namoly, those wbich contaig the circular arob, and those which contain the pointed arsb. The earlier of these has been repmed Romanerque, and the lster of them Gorlic. This iseo aimple and no natural - division, chat, without quarrelling with the terme which have been already adopted and used for so long a time, I at once adopt them, being atinfied that they are well underatood. Taking thrse two terme, To bave one simple division of the suhject, which may bo made the ground work of minuter diricions, for these are not aufficiently minate to answer the purposes of particular claspification and deecription. It in aloo ovident, that there is one ciese of buidings that wat arected before the eireular arch disappeared, but after the pointed arch appeared, whirb is comprised in oeither one nor the other of these divisione.

An rogards the everlier, er Bomanesque, it divition can be morerefficient. chan shat whet divides buildinge of that elase. into those Whict were erected previous, and those which wett ereeted subequantly, to the conquet, and deworibes thern reapectively an:Sanon and Norcana.
As in the internediate period alluded wosto Done other can the term Transitional be ? well applied to to the tailidingy erected under those reaneikable intheores which exuscic during the conke betweon the two notuponistic periuds. Which ended, about the clome of the twelfith century, in the complete esublish-wemt-of the pointed srech.
As to the Gotbic period, too better division of it cao be omporyed than that which is cosracterised by the four different forms unce? which the window appeared. These four dir rions are shown in the diagrams, which, it fact, appak for thoom coives.
For bie remons forvadopting the nomenciw lure he advoentes, we go to Mr. Sharpe's book and give the following artract : -
and give the following axtract :-
after the cisp appearmee of the eirecalar arch the window appeared uader a form which, from its genent resemblange to a lancet, io ita kength, brewith, and principal proportious, ratber aban !rum any uniform acutences is the abape of is head, led to the aniversal application of thr term to all the miadome of this period. Jon obserration epplies equally to the window whether used aingly or 80 groups of tre three, five, or ceres; and equally also to phis tster ta to the carlier examples of this pront. It is propened sberefore to denominnte thin the lanoor peenod of Guthic Architecture (See Gig. 1.)
Tomarde the close of thin Period the prat ties of combining a plorality of lancets, unde: one arch, or beod-mouldine-and of piescind the colid epecet that iuter resed between the beade of thase hacres and the underide a this arch in rarious ornamental ways, beiame common; by the adoption of which, a group of eeveral hnects was converted into a $\sin$ g -indow of ceveral liphte. (See fig. 2.) ( of this prattice arose a norel and besulum drecovery : this wis the invention of 'Tratery. For pearly three quarkers of a eoptury air its introduction, the tracery of windowi con

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