## alf merinel, mont

Code of Ragulations for Pablic Architectaral Compecitions, $\begin{gathered}\text { angeted for the erealderation al }\end{gathered}$ in Arethicera ls Great Brituic.
Druges. - Competitore to be at liburty to maboute ene or more deniew, at they may thint $6<;$ bat anct derip. to comprohend mon mont than the follow. in drawieg: all farther dremings. or draming aharive execated, and all aodela,t eagrivioga, -rittea or printed perticulers, epacificacione, becters, oddrew cords, circulers, hacironinls, teoders, or other papern, to be at ooce stat ande, co mof to be 0 held themel ree reaponible for their ente reter to their rapective owner
Dreareag.:-Pimos of anth cturg, linted of diacretion.
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- Interal perspective views, in outhae

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Al drawinge are to be execated on apperace theets of whute paper or card-board, trumarmittod hat, sllacbed or nok, at discretion, to etrausers or or other frames, coloured, ezilloped, or other oraspoencal borden, margina, or monnting whatever, save the riews al before meptioned
Mode of ir moniation, fre.-Each deaign, distinguiabed ouly by a device non mown, mertied on the righ hand lower ewrive of ench respective drewises, acd woompanied by a trief descriptice of
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In soch case to pledge theanelven thet the extibition In soch case to pledge themeiven the precede the edjudication. The of of meh exbibition to be borne by the committee; the proceede, $W$ any, ettrr defreying expeases, in be spplied to the bailding fand.

## CHARACTERISTICS OP STTYE IN ORNAMENT.

O. Friday evening in last week, Mr. R. N. Wornum lectured at the Governmpt School of Desiga. Somerset House, on the techniçal characteristics of utyle in orasment: Grat, of the Edyplian, Greek, and Romap, al illuss trative of ancient ornament; and, $n$ xt, of the Bywaoline, Saraceoic, and Gorbic, fillustratire of that of the Middle Ares.

The earlient atyle of ornament we know anything abous, proceeded the lectary, is the Exyptian, and this is literally a herogtyphie style of priesty syoubolism, both in sentiment and detai]. As rale, the elemects of this atyle bare a particular meaning, and are not arbierarily chosen for the mace of beauty of effect. It is iberefore very simple had limited, is comparison wish later styles, in thich more aymboliam wea euperseded by the purer priaeiples of ert. Iet wro cannot bustadmire the ingenvity with which the Exyptian artion, by a mere symorotrical arrangement, hy converted even the incomprebensible hierox yphics into pleatiog and tastefal ormarments A mere efmmetrical arrangement, bowerer, is the limit of bis artistic schoming, sod genelally in the shape of simple progression, thether in borisontal line, or repeated on the principle of the disper, that is, row upon row, horisontally or dieqonally.

When we consider the hierarchiol vasalage of the Esyptian artint, and sbat he was by birtb and not by choice in bis ppofession, we mont admit that be diepiay pectliar ability. In many respects the art wats as thoroughly understood at Memphis or Thebes 3,000 yeara ago, 24 it in at London or Paris 中is day; the bapes of the Egyptian ewer, bason, and other domestic ressels, are identical pith those of the most farourite patuers of the preseot thone; ad many of their ormamenta are still popular omaments, and have bees to through all timen, - - the fret or lebyrinth, wave- ecroll, spiral, zigrag, water-hily, star, aed palm, besides many others derived from the natural productions of Exypt. The student, therefore, who mey wh so produce an Egyptian deaign in not so limited as be migbt imagine: he is more limited in the diaposition than in the materials. Very few, however, of these elemente are sufficient to tamp a desifa wish an Exppian eharacter.
In the first plece, Exyptian ormenent admite of no pictures of otjocts: ill are treated con-
rentionally: even in the wall-paintioge themselves no object is fairly painted as it actually appears: the best examples are but fotelligible representations-mere diagrame or elevations.

The arrangemente are almost excluaively mere spmonetrical progresaion, and always of a very imple order; though precious stonce and motals, and the riehaer material nenerally, neen to bave been rery sburdsuthy used. The friest in the commonent form of these docors. tione, and the detall are fenernily some of the more important apmbols, the latas, $\sigma$ wrater. Ify of the Nile, the sppe of it ivundations from which Egypt derive it fruifulnest, and
the zigrag, the type of water, or the Nile iteelf

| - From a calcalation mede, it would appear thet the <br>  <br>  <br>  <br>  |
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him ament cimifretion of the Efing in etill premerved in the wodjecal cige of the weter Caribr, or Aquarion.

Tbers is, bowever, one perticular ornament which in more comon than all others in Rayptian decoration: thit it the winged carabers or beofle, or wimped flobe. It in a species of thlumang, or Envocation of good hick The alobe it expposed to represeat the e0n, the winm provideose, and the two espe, one on each cide of the globe, dominiop.
We almont inveriably find this ormaman placed orer doors, riadows, and pessates and it is cametime of an enorpous sise, exteading to 30 feet or more. The ewelling ap alone (the cobra de capello) is a very charncteristic ornament: we find eatir friece and borders composed of a more anccestion of these ans, and it is very common to find them arranged also in eymmetrical opposituon, oot on each side of the cartouche encloaing the hieronlyphic onme of a king, baving the eame refereace to dominion.

The eetential ymbolic characteristics of an Exyptian deaign, then, are thase fire, -the ringed slobe, the lotus, the zizan, the asp, and the cartouribe containing hieroplypbica. These you may mix up with many arbirery or Feometrical forma, at the fret, spiral, ther, and any of the nataral productions of Exypt, conventionally treated, and a eimplo apmonetrical progression, every detail alnost having ajroervice in the deairn. Gaudy diaper and ceneral gaity of colours are lifecrive chareaenerab gaisy of colours are lirewire charicpertepe, be limited to red, blee, yellow, and preen to preserve a trictly histerical or Exyption effect.
The Exyptian style of decoration wat not rithout itu influence on all people condected rith Efypt, $-\infty$ che Jew, ihe Greeke, and more epperally the Persiana afrer the pluoder of Thebes by Cambyees, who carried a colong of Exyptien artate into Percias and wo ctill tee the remains of ibeir influence is the whole vallet of the Euptrates, from Ninereb to Perepolh. The mo-called Nineveh sculpturee receatly deporited in the Britiob Museum are identical in tyle with those of Permepolis, the mork of this Exypeing colony introduced by Carsbyses at the close of the rirth century
before our ere. The bull frure chiefy in these aculptures as doee in Persian mytion logy. It is hazardous to venture an npioion upon the petiod of works sech al thoee from Assyria, which, to all appearance, bave their bistory inseribed on them; because these in scriptions, when interpreted, may prove a very arthentic consradiecion to the opiaion veptared; bof according to oar teats of cheracteribuce of otyle, the sculpmres lately brounth from the vite or vicinity of the ancient Nineveh are cer tainly of the same chool at those of Perwopolis, and of the eama lime : they are Enypto Pervien, ad very few yearn, if any at all, older than the Elgin marbles.

The mosi characteristic elements of the second great hiwtoric style-the Greek-contioued the lecturer, in recapitalation of proliminary remarke on tbe Doric or early, and the Alexandrian or later, Greek etylea, are the wave-scroll, the fref, the horse-chesout, the estragal, the volute, the asthemion, and the guilloche. The ordinary ecroll end aespbes must be kept anhdued in comparison with the anthemion; for in the emse in which we use the term, they tre mueb more characteristic of Roman then of Greek art. It is the rime with the three preat chassic ordert-the Horic of Eehinus order, the lonie or voluted


