wole judges whether any remuneration has been merited or nok.

A strikizk case of this kind recealy occurred. A committee having adrertised for competition plans, to Le denigued in accordance with curplans, to he dengoed in accordance widn cere wore than twenty which were offered, one design only was in striet aceonlance with the iantructions issued; and the committee chose one which wan atterly and alwesther in direct contravention of their own prescribed rules. structions convulted counsel on the merits of hifuctwas consulied counsel ond was edrised that he had no apparent, remedy, since he was allogetber deprent remedy, since heor faith ur che coundittee, who might vary their rules at pleasure, and, in default. of any express contract, might make sheis own selection, however unjustly, without incurfing any genponsibility in respect of other patties.
(i. 'Patterablo.

PRDPESSOR CDCKERELL'S LFCTURES O. ARCHITECTURE.

Tus: thind lecture of the course at the Huyal Acadeuny was given on Thuraday, the lsth ult. On the previoun occasion the professor had abown that, in regard to fieness and cosception, nature was ever the great mistress of our ari, and, by instances from the practice of Branelleschi and of Wren, the adrantage of copring from the original, rathet than frotn, copies, sa we were so apt to do. The analogies he hid then given were mainiy in reference to structure, but were equally to be discovered in what relased to beauty, and be proceeded to show this analogy in the canes of straight and curred lines.
In arriving at this part of his subject, he "poike of the conceit ahown in admiring the work of art, simply from its being such, and nexjection io appreciase the beauty of a correaponding production of nature. For example, in some kinds of stone was a fossil of heeulifal apiral-outline, called the cornu ammonis. Dis. covered un the fice of some one of the stones on Burden wall, it would atrract little attention. But, if thin heaumfun spiral were known to be cited by it. There would be murh discussion an to ita origin. and much speculation as to the mode of grnerating the curve, and we inight be certain that afterwards, no other form of volute would be used but thin. Whilst in the wall, the ample gardener would aimost ask pardon for presuming to almire any thing so ordinary; but considered as a work of art, is would be rated beyood all. price. As ascribed to nature, it was s inatrer of course, -to art, a matter of wonder.
The profensor mo noticed the beauty of The profersor aso noticed the beauty of
form and structure in the cummon echinme, of nea urchin. and showed how sumgestions mists be taken from it. for the form and decoration of dompes. If compared with any existing domes - for example, such as had any surface decoration. as in that of the Invalides a Parim-how vastly stlperior way the work of
Thus, in some of the most pleasing works
of art, we discovered the delightfil fresh. of art, we discovered the delightful freehh.
ness of nature. If we drew fros the firecian honevguckle, we feth that it was an ailattation from nature. In the cornice of the nave of York Cashedral, we found an ornament which was, in fact, the cormmon swoy. rabbame without dis, uise. In the capitala and other carvings we tiveuveted the foliage of hedge rows. Riverywhere we had the evidence of the preserice of nature, and euloyised the work as "r just like nature " Now, if thit t we
were alwaya sn reminted of nature, we could were alwaye so reminted of nature, we could
pot but regard the labot:rs of those who added to the knowiedge of her an useful. to our art. It was not to be wondered at, that a notiun had prevailed that the old schools bad loeen ronoulted usyup ad hauseim, and-been worked out. whence aspirations after dangerous novelty,
and the idea that the powers of acirnce exceeded

 fur ancient rules a juat enteem,then proceedel
univervality of the intuence iferent fashoni of erchitectore.
in contradistinction to the tructural part of architecture, which altered with the progresa of sicence. Amongst these instencer wore ings, croils apial and, rolute, and the conic sections.-In illuatration of the effect produced by a simple line, he sketched the line of the horizon on the occan, contrabted with the rocky scenery of the coast. It was, be said, from the tranquil sublimity of this line, breaking in extended length on the siew of the Grecinn soldiens, in a foreign land, which made
 liecause they there beheld the ruad by which they might reach their native country: It wan the maritime situation of Greece which made the horizontal line so delipheful to her people, and the contrast of the low long line of the Grecian iemple with rocky acenery excited our admaration in the architecture of Athens, as alo in Agrigentum, where the energh of the long liags of the archisecture would be con fessed by every onf. The too frequent breaks, often found in later styles, were apt to gire feebieness, and what he inight call collapee, to architecture so broken up. The works of the Adams mughe be iustanced as indicative of this effect, which wese reen in Stratford-place, Dxford-street. The hest workn of the Italian architects were remarkable for their length of inne, at in the lithrary of St. Sark, at Yenice, and the Faroese Palace. A change to a bruken iffected in the thirteenth century no doubs inHuenced the departure from the borizontal. It was seen in the rorks of Michelangelu. and also in those of Sir Chrintopher. Wren. It would seem an though the horizontel and rercical aystems had gained prevalence by tarns,

When a building was eeen in oblique perspective, there was no doubt, the profeator said, that the horizontal principle was the importani one to be observed, and the Librniy,
of $\$$. Mark was so circumstanced. But, in parallel perspective, as when building formed the termination of a street, the rertical priaciple was decirable, and it wat therefore correcly employed in the triumphal sarchest sad, in the case of the facade of Guildhall, any okher than the vertucal chapacter would have been inappropriate. - The name costrast and rariety which proved the charm of the low building in elerated diftricts, dictated the choice of lofty outline and vertical character in fat countries, and it was merely the natural impulse for the Assyrians to ex-chaim-"Let us build a city and a cower, whone top may reach unto the heavens." The recollection of such objects and emotions would explain much that would otherwine be perplexing in the history of architecture.

In continuing the subject of contrast of lines. he alluded to that afforded by linea placed at angles, and inade some interesting remarks on the ralue of the peciment in design. He referred to the absence of thin rature in Euyptian architecture, as supplicd by the pyrain jortions of the buildings, noticed the ute of pediment amongst the Greeks, and thence pediment amongst the Grecks, and thence
passed to the use of sculpture in pediments, and the general treatment of this branch of the art in lireece. It was the ain of the arelitects here, he said, constantly to carry out this ame principle of contrast, as evidenced by the general tendency of the lines of the groups in the sediments, and of the figutes of the metopes. contrasted with the lines which patt of his lecture by so:nt rlever siketches on the board, and amongst other temarks, he attributed the introfuction of sculpture in the melopes, and the renernl tendency of the lines in the groups, to the desire to aet rid of the square form of these apaces. He remarked that lines at right asyles were avoided by the engraver, and instanced the effect of masonry set in cubres, to whew the deformity which there wse danger of, in an art in which construction naturally led to the effect produced by right anylee, and which was avoided. in the entablature of the Doric order, hes the introduction of scillpture; and he referred to what bas been called "o decorative masonry," carefully attended to liy ralla of lines.

The professor then passed to the consi-
deration of circular and curved lines. He compared the beautiful form of the rainbow under sppearance of the arch in passing of circular forms amongst the ancients, as seen in the apse, ow often found in the Roman bathe, and in the basilice of Trajan-a building of a size so vant that it would have enclosed the whole rection of Westminster Hall, buttreases included. In tbe buiddings of Paris, he remarked that there were several instances of the successful une of circular forms: in this country, their besuty had been scarcely attended to as it might have been, but he instanced Inigo Jones: projected Persian court at Whiteball. and the plan of the Lower of St. Vedast, Church, Foster-lane. In the square wover, and other portions of buildiags, we had a constunt use of angular forme, but it could hardly be doubted that at some time to come the terdency would be again in farour of the circular styles. Amongat the ancients, he instanced the constant recugnition of the beauty of thesc forms, as in the tholut of the Greeks, in the dome of the P'antheon, and in the Goreeks, in the dome of the Pantheon, and in the with the pilabter. in mouldings- an in the torus and cavetto-nothing could be admitted an so essential, for all the beauty of mouldings lay in the beauty of contrast; and it was the contrast of the curves and bullows with the straight lines, and the contrast of size in the different features, which made the beauty of the human profile. In the contrasted nize of the ovolo and bead under it, we had the charns produced by proportion and quantity. When, as a youth, be first saw a certain combination, which the delineated, of a plain fascia with a erowaing and bed moulding, be was at once atruck with the beauty which was produced, ly consideration of quantities. If these consbinations atruck the younk mind, they must be beautiful, for if came nearer to nature than be beautifu, for if came nearer to nature than
the old miod, oppressed with business, or wrought with care.-He also instanced the use of large with smail columns, and the defect in one part of the 13ith century, whefe the monld inge were all resembling each other. He then sluded to the other circular furme, -as tho cyma, or line of beauty, and the seroll,-remarking upon the subject of ornamente, that these should always take the form of the theye should always take the form of the
moulding which they were intended wdecomouding whica they were intended wedeco-rate.-In speaking of the ralue of the conic
nections, he showed that the cone gave us the lesson of the prramidal form, applied in tho spire and pyratuid. (iradation in form was as essential as in colour. Ditminution in objects was a natural desire, and wan maile to take place from the eye, as in the spire of a church, and the leg of a table. Is, had been lately and the leg of a table. is had been lately
certified, that the axes of the columos in certified, that the axes of the columos ins
Grecian semplen inclinel cowarda the cella. He aloo compared the treatment of the curves of mouldings by the Greeks and by the Romans. Vebus was held to have two natures, to one of which there Nas no corporeai reseinblance she was wurshipped under the form of a cone the type af beaty. ribalify, the professar saui be did not broach any bew doctrine, but hrecommended the recurrence to bature on all occasions, by which, in proportion to its atten tion to such system, eachis wehool had been sucecssful, and he inight-say, in the words uf Pope, -

- First follow nature, and sour jodgment frame By her just mandard, which in still the Oree dear, unchanged divinely bright. Life furce, sad beasiy, mand to all itght. Al ance the souree, and end, and let of art

Ibowe ruke of old discover'd, not devied, Are mature atill, bat natare metbodized: Asture, like liberty, is but rolrain"d
By the sande laws which firse berself ordain'd. Hear bow leasa'd Greece her useful rules follitos When to reprras, and when indulge our fightis And pointed out th we arduous pathe they trod Held from afar, aloft, the immortal prize. And arged the rent by equal stepe to fise. Just precepts thas frem great examplea given, Site drew from thena wat they derived frual Heapel The generous critic fann'd the pucti's fire, And wught the world with reason to admire."

- When first young Maro, in his boundtess mind A work to outhas iarmortal Rome design'd,
P'erbaps be seem'd above the criticis law ,

