| flit a lienion presbyterian no <br> genesee evangelist. <br> abeligiousand Family <br> Constitutional Presbyterian Church. <br> PUBLIBHED RVEEX THURSDAY. <br> AT THE PRESBYTERIAN HOUSE, <br> 1334 Chestnut Street, (2d atory, Philadelphia. <br> gev. Jokn W. Meark, Redtor and Publikher. |  |  |  |  |  |
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| DARWINIANISM AGAIN. The infinite variety in the natural world, he classes, orders, families, tribes, genera | slow process, and a new beginning |  |  |  |  |
|  | have been made with the opening |  |  |  |  |
|  | Sole |  |  |  |  |
| fized and well-marked distinctions, present a formidable difficulty in the way of the ment of the whole vast and multiform sys- | following that represented by the coal asures? "Not rudimentary forms strug. |  |  |  |  |
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|  |  |  |  |  |  |
| tem from inorganio, characterless germs. <br> Believers ia this theory have what they re |  |  |  |  |  |
|  | tiof animadt dating inofafinity for those |  |  |  |  |
|  Fin and his followers insist that animals |  |  |  |  |  |
|  |  |  |  |  |  |
| tend to vary from their ancestors, under | hans on word, we see a new creation |  |  |  |  |
| rarying influenges and that the constant anges which, from the remotest ages, bave been taking plaoe in their surround |  |  |  |  |  |
|  |  |  |  |  |  |
| ings, in all natural ; objects. |  |  |  |  |  |
| No such tranamatations as the theory demands being observable in the present age, |  |  |  |  |  |
| it is claimed that our range of obserration |  |  |  |  |  |
| is too limited to test it, and that the vast, <br> inconceivable ages, supposed to be indicat | Darwin dannot stand before it for ment. "Life," says Dana, "has been it had been extermi- |  |  |  |  |
| ed byg gology, are enefeded to. gives soope to the rovikings of this, agenty of, " Natural |  |  |  |  |  |
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| Selaction," and, in fact, constitute the heatre of its infinitesimal operations. What, then, says geology on this "Selection |  |  |  |  |  |
| then, says geology on this" "Selection" theory of the otigin of specieds? |  |  |  |  |  |
| ceivably long periods of time, perhaps quite long enough for all the exigencies of the |  |  |  |  |  |
|  | not then. eation. |  |  |  |  |
| Darwinian hypothesig, Yet, even at this point, an objection might be raised some- |  |  |  |  | ¢ ¢iurar erectios. |
|  | to reveal; that the seeming breaks |  |  |  |  |
| what in this shape: The wearing away of |  |  |  |  |  |
| $\begin{aligned} & \text { old rocks and deposition of materials for } \\ & \text { new, the upheaval of monntain-chains and } \\ & \text { of coast-lines, the lives of animals and even } \end{aligned}$ |  |  |  |  |  |
| $\begin{aligned} & \text { of races, the processes and epochs, which } \\ & \text { are marked in the succession of geological } \end{aligned}$ |  |  |  |  |  |
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| phenomena, and which make such great demands nn our ideas of time, are, to soma: |  |  |  |  |  |
| appreciable extent, within reach of our |  |  |  |  |  |
|  |  |  |  |  |  |
| around us. A partial standard of comparison and of calculation we have actually in |  |  |  |  |  |
| hand. Niagara Falls, for example, is gradually wearing away the cliff over which it | are noright a apeal ti it for conimas. |  |  |  |  |
|  | Species are not seen passing into eaeh other, in any of the indefinitely long |  |  |  |  |
| tumbles, at a rate which allows us to make ome approximate calculation of the length |  |  |  |  |  |
| Way baok from Queenstown to its present | period under man's observation. The the |  |  |  |  |
| site. Sir Charles Liyell names 35,000 years. The coast of part of Sweden is |  |  |  |  |  |
| rising at a rate, it is supposed, somewhat <br> are form |  |  |  |  |  |
|  | don and Elephant of North. America; do not pass into one another, or into other |  |  |  |  |
| are washing away shores and altering coast- lines; here are rates of action of geological |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| been none, of this process of transmutation | And once more: geology gives the |  |  |  |  |
| began to observe and record his observations in booke, pictures or scalptures, or |  |  |  |  |  |
| since animals of any kind began to leave ccessible memorials of their existence upon |  |  |  |  |  |
|  |  |  |  |  |  |
| years, which have gone by, actually do not |  |  |  |  |  |
| vast geological agges furrish suffioient time | lamented HuGH MILLER, a great part of his reputation among the scientifio de- |  |  | $\begin{aligned} & \text { result has been that the Jaffaites have re } \\ & \text { ceived them with open arms How long } \\ & \text { this will last no one can tell. For the } \end{aligned}$ |  |
|  | fenders of divine truth. It is just the reverse of what would follow from the ope- | se, would be a valuable addition to the |  |  |  |
| for the accomplishment of the inconoeivably slow processes of developinent contem | reverse of what would follow from the operation of a law. of development; a new |  | onward and upward. It need have no conflict with specific church action; but may | \% hoped that ho colonitss will demenent them- |  |
| But grant these philosophers all the in- |  |  |  |  |  |
|  | group-that which, by the Darwinian hypothesis, should be the last-subsequent |  |  |  |  |
|  |  |  |  |  |  |
| ztound. It would need not onlytime, but |  |  | MiNISTERLAL SUPPORT AMONG TEE EEGLISH BAPTITS. |  |  |
|  |  |  |  |  |  |
|  |  |  |  | over by the Bedawin Arabs, and a few years since an American family, named |  |
|  | the Silurian of old Red Sed sadidstoie a re- | mission of it to a popular vote of our citizens. In either case, nwe trust that the | Sele | Dixan wasa atacoked by them; their housg |  |
| ism admitting of no creation of the distinet <br> orders of living things, cannot, of oourse |  | vigilance of the friends of the Sabbath |  | of the family brutally mordered. Th <br> Turks do not profess to be responsible fo |  |
| allow their destruotion. The career of development, once started, cannot sur- |  |  | He said:- <br> His ohurch comprised 3500 mombors but |  |  |
| tire nen of the grate Esologiciel etats- |  | detat of the |  | American colony, should any difficulty arise with the government, will no doubt |  |
| trophes, which, at different times, appear | family off fises, More than a quarter |  |  | $\left\{\begin{array}{l}\text { arise with the government, will no doubt } \\ \text { soon find the open country unsafe for them. } \\ \text { There is no use in reasoning . with the }\end{array}\right.$ | oubt but this seems to have been bad policy, <br> for the fne in his case was doubled.  <br> hem.  |
| types of life upon the earth's surfaca. |  |  |  |  | hese facts are commanicated by a ville correspondent of the Paris |
|  |  |  |  | colonists. Men who have a Divine call to falfil prophecy, cannot be expected to heed | ITemps. $\qquad$ |
| would be required, and a new career of sradual, slow-paced development would |  |  |  |  |  |
| Sass Dana, in his Fandiook of Giology, |  |  |  |  |  |
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|  |  | Somen |  |  |  |
| e several geological ages; and but few |  |  |  |  |  |
|  |  |  |  |  |  |
| the many periods to its close, or from one |  |  |  |  |  |
| catastrophes which doloed tha |  |  |  |  |  |
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