



The Darwinian Theory and the Law of the Migration of Organisms

By Dr Moritz Wagner

Theclassics.us, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1873 edition. Excerpt: . of scorpion which it does not now possess. But had such been the case, the different conditions to which they must have been subjected would in all probability have produced a variety, and ultimately resulted in the formation of a new species. A kind of beetle of the genus Tetracha, inhabiting tropical America, presents a most remarkable example of how individuals of a species, having accidentally strayed or been transported to a neighbouring territory, may, in a comparatively short space of time, through complete isolation and very altered conditions, be changed in form, colour, and mode of life, and thus become an entirely new species. The mode of life of this genus is identical with that of the genus Megacephala of the Old World, so well known to all entomologists, of which the American genus Tetracha, properly speaking, forms a sub-genus. Tetracha Carolina,...



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