



First Principles of Geology

By David Ames Wells

Rarebooksclub.com, United States, 2012. 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 download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1861 Excerpt: .where the stars at the present day make shells of different ages and of different species in the same place. And how will you: tell-later the gravel which is hardened into rock; at different heights in the mountains.- embracing rocks deposited from water, and the latter those which had consolidated from a molten state. 173. In 1756, Lehmann, a German miner, proposed to divide rocks into three classes; the first and oldest to be called primitive (comprising the igneous and metamorphic rocks); the second to be termed secondary (comprehending the aqueous or fossiliferous strata); while the remainder, or third class, called tertiary, included the supposed effects of local floods, and the deluge of Noah, and corresponded to what, in modern classification?, are known as alluvium and drift. In the primitive class (such as granite and gneiss), he said, there are no organic remains, nor any...



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