



Handbook to the Geology of Weymouth and the Island of Portland; With Notes on the Natural History of the Const. Neighborhood. Accompanied by A. Map of the District, Geological Sections, Plates of Fossils,

By Robert Damon

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. 1860 Excerpt: . in Portland.f Stalactite--(from oraXdga, to drop) is formed by dropping water charged with calcareous matter in solution. All rain water contains carbonic acid, which, when passing through strata containing lime, forms a soluble bi-carbonate. In dropping from the roofs of caverns, evaporation of the watery particles takes place, and the solid portion which remains behind forms stalactitic pendants, which hang like icicles. Their component parts are determined by the nature of the strata through which the water passes. At Portland they are composed of a bi-carbonate of lime, J of an amber colour, the latter character being caused by the diffusion of oxide of iron. A beautifully crystallized form of calcareous spar, not uncommon, is composed of an aggregation of long slender translucent crystals, of a bright amber colour, and breaking with the Geo. Trans. second series, vol. iv. p. 255. f Fissures in rocks...

Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger