



An account of the extraordinary discovery of fossil animal remains, at Oreston, near Plymouth, January 1859.

By Henry Joseph

British Library, Historical Print Editions. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Title: An account of the extraordinary discovery of fossil animal remains, at Oreston, near Plymouth, January 1859. Publisher: British Library, Historical Print EditionsThe British Library is the national library of the United Kingdom. It is one of the worlds largest research libraries holding over 150 million items in all known languages and formats: books, journals, newspapers, sound recordings, patents, maps, stamps, prints and much more. Its collections include around 14 million books, along with substantial additional collections of manuscripts and historical items dating back as far as 300 BC. The GEOLOGY collection includes books from the British Library digitised by Microsoft. The works in this collection contain a number of maps, charts, and tables from the 16th to the 19th centuries documenting geological features of the natural world. Also contained are textbooks and early scientific studies that catalogue and chronicle the human stance toward water and land use. Readers will further enjoy early historical maps of rivers and shorelines demonstrating the artistry of journeymen, cartographers, and illustrators. The below data was compiled from various identification fields in...



READ ONLINE

Reviews

An incredibly amazing ebook with perfect and lucid answers. It is writter in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe.

-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II