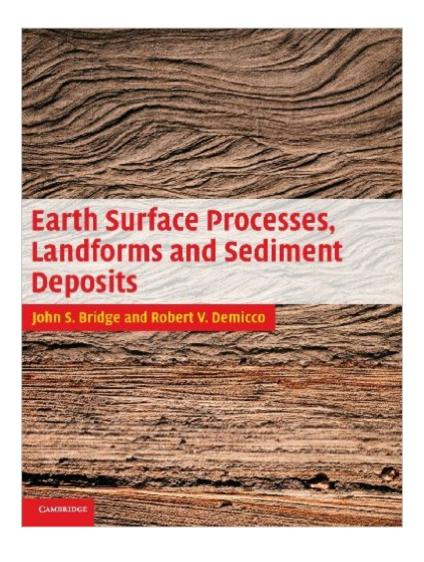
The book was found

Earth Surface Processes, Landforms And Sediment Deposits





Synopsis

Earth surface processes, landforms and sediment deposits are intimately related - involving erosion of rocks, generation of sediment, and transport and deposition of sediment through various Earth surface environments. These processes, and the landforms and deposits that they generate, have a fundamental bearing on engineering, environmental and public safety issues; on recovery of economic resources; and on our understanding of Earth history. This unique textbook brings together the traditional disciplines of sedimentology and geomorphology to explain Earth surface processes, landforms and sediment deposits in a comprehensive and integrated way. It is the ideal resource for a two-semester course in sedimentology, stratigraphy, geomorphology, and Earth surface processes from the intermediate undergraduate to beginning graduate level. The book is also accompanied by a website hosting illustrations and material on field and laboratory methods for measuring, describing and analyzing Earth surface processes, landforms and sediments.

Book Information

Hardcover: 832 pages

Publisher: Cambridge University Press; 1 edition (June 2, 2008)

Language: English

ISBN-10: 0521857805

ISBN-13: 978-0521857802

Product Dimensions: 7.4 x 1.7 x 9.7 inches

Shipping Weight: 4.3 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #679,558 in Books (See Top 100 in Books) #23 in Books > Science & Math > Earth Sciences > Geology > Sedimentary #25 in Books > Science & Math > Earth Sciences > Geology > Geomorphology #1376 in Books > Textbooks > Science & Mathematics > Earth Sciences

Download to continue reading...

Earth Surface Processes, Landforms and Sediment Deposits Microsoft Surface Pro 4 & Microsoft Surface Book: The Beginner's Guide to Microsoft Edge, Cortana & Mail App on Microsoft Surface Pro 4 & Microsoft Surface Book Surface Processes and Landforms, 2nd Edition Mother Earth's Beauty: Types of Landforms Around Us (For Early Learners): Nature Book for Kids (Children's Earth Sciences Books) Deep Marine Systems: Processes, Deposits, Environments, Tectonics and Sedimentation (Wiley Works) Principles and Dynamics of the Critical Zone, Volume 19

(Developments in Earth Surface Processes) Microsoft Surface Pro 4 & Microsoft Surface Book: The 2016 Definitive Beginner's Guide Surface Wave Methods for Near-Surface Site Characterization Ion Spectroscopies for Surface Analysis (Methods of Surface Characterization) Laser Surface Engineering: Processes and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Erosion and Sediment Pollution Control Coastal Bottom Boundary Layers and Sediment Transport (Advanced Series on Ocean Engineering (Paperback)) Animal-Sediment Relations: The Biogenic Alteration of Sediments (Topics in Geobiology) Manual of Aquatic Sediment Sampling Geomorphology: A Systematic Analysis of Late Cenozoic Landforms (3rd Edition) Landforms of the Colorado Plateau: The Story Behind the Scenery Geology of Death Valley: Landforms, Crustal Extension, Geologic History, Road Guides Metal Deposits in Relation to Plate Tectonics (Minerals, Rocks and Mountains) (Volume 17) Mineral Deposits and Global Tectonic Settings (Academic Press Geology Series) Siliceous Deposits of the Tethys and Pacific Regions

Dmca