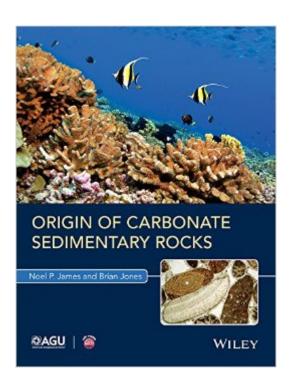
The book was found

Origin Of Carbonate Sedimentary Rocks (Wiley Works)





Synopsis

This textbook provides an overview of the origin and preservation of carbonate sedimentary rocks. The focus is on limestones and dolostones and the sediments from which they are derived. The approach is general and universal and draws heavily on fundamental discoveries, arresting interpretations, and keystone syntheses that have been developed over the last five decades. The book is designed as a teaching tool for upper level undergraduate classes, a fundamental reference for graduate and research students, and a scholarly source of information for practicing professionals whose expertise lies outside this specialty. The approach is rigorous, with every chapter being designed as a separate lecture on a specific topic that is encased within a larger scheme. The text is profusely illustrated with all colour diagrams and images of rocks, subsurface cores, thin sections, modern sediments, and underwater seascapes.Additional resources for this book can be found at:Â www.wiley.com/go/james/carbonaterocks

Book Information

File Size: 247506 KB

Print Length: 447 pages

Page Numbers Source ISBN: 1118652738

Publisher: American Geophysical Union; 1 edition (June 15, 2015)

Publication Date: June 15, 2015

Sold by: A Digital Services LLC

Language: English

ASIN: B014SZXSP6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #883,440 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #83 in Kindle Store > Kindle eBooks > Nonfiction > Science > Nature & Ecology > Rocks & Minerals #287 in Kindle Store > Kindle eBooks > Nonfiction > Science > Earth Sciences > Geology #446 in Books > Science & Math > Earth Sciences > Rocks & Minerals

Customer Reviews

Very useful- highly recommended:)

A wonderful book

Download to continue reading...

Origin of Carbonate Sedimentary Rocks (Wiley Works) Rise and Fall of San Diego: 150 Million Years of History Recorded in Sedimentary Rocks Rise and Fall of San Diego: 150 Million Years of History Recorded in Sedimentary Rocks (Sunbelt Natural History Guides) Encyclopedia of Sediments and Sedimentary Rocks (Encyclopedia of Earth Sciences Series) The Continental Crust: Its Composition and Evolution: An Examination of the Geochemical Record Preserved in Sedimentary Rocks Sedimentary Rocks in the Field: A Practical Guide Rocks and Minerals - A Guide to Minerals, Gems, and Rocks (Golden Nature Guides) Carbonate Reservoir Characterization: An Integrated Approach The Wiley-Blackwell Companion to Zoroastrianism (Wiley Blackwell Companions to Religion) Playing against Nature: Integrating Science and Economics to Mitigate Natural Hazards in an Uncertain World (Wiley Works) Coastal Environments and Global Change (Wiley Works) Deep Marine Systems: Processes, Deposits, Environments, Tectonics and Sedimentation (Wiley Works) Sedimentology and Sedimentary Basins: From Turbulence to Tectonics Principles of Sedimentary Deposits: Stratigraphy and Sedimentology Atlas and Glossary of Primary Sedimentary Structures (English, Spanish and French Edition) Geochemistry of Sedimentary Carbonates, Volume 48 (Developments in Sedimentology) Rivers and Floodplains: Forms, Processes, and Sedimentary Record Tectonics of Sedimentary Basins Sedimentary Geology Petrology: Igneous, Sedimentary, and Metamorphic

Dmca