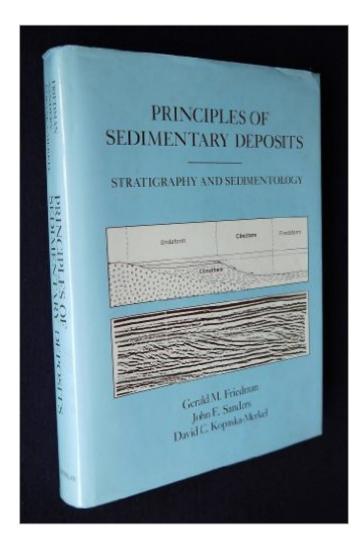
### The book was found

# Principles Of Sedimentary Deposits: Stratigraphy And Sedimentology





## **Book Information**

Hardcover: 717 pages Publisher: Macmillan Coll Div; 1St Edition edition (January 1992) Language: English ISBN-10: 0023393599 ISBN-13: 978-0023393594 Product Dimensions: 1.5 x 8.8 x 11.5 inches Shipping Weight: 3.8 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,697,493 in Books (See Top 100 in Books) #70 in Books > Science & Math > Earth Sciences > Geology > Sedimentary #87 in Books > Science & Math > Earth Sciences > Geology > Historical #3698 in Books > Textbooks > Science & Mathematics > Earth Sciences

#### **Customer Reviews**

I acquired this book, Principles of Sedimentary Deposits: Stratigraphy and Sedimentology (Hardcover Edition) by G. M. Friedman. J. E. Sanders and D. C. Kopaska-Merkel, in the early 90s when it first came out. I was teaching a senior-level college course in Sratigraphy at San Diego State University and I wondered if this book might fit my needs for a textbook. Well, it didn't to make the story short, but I managed to get a complimentary copy from the MacMillan Book Company representative, just to look over and try out. It's not a bad book at all, and I wouldn't suggest my non-use is any kind of condemnation. I am a regional stratigrapher and this book is more organized along the lines of sediments and sedimentary deposition. A sedimentologist might find it to be an excellent book. In any case, I couldn't use it as a textbook, but I thought it was an excellent reference book on sedimenentology and I've used it countless times for that purpose. It's nicely written and illustrated, although I find the book to be totally overwhelming and I'd wonder if I could ever get my students to seriously read it. My feelings would be very positive on the book itself. It's a good book for someone interested in sedimentary rocks and their deposition. I might add that I never did find a textbook that ideally fit my needs. Such is life with higher-level geology courses.Gary Peterson

#### Download to continue reading ...

Principles of Sedimentary Deposits: Stratigraphy and Sedimentology Principles of Sedimentology and Stratigraphy (5th Edition) Principles of Sedimentology and Stratigraphy (4th Edition) Principles of Sedimentology and Stratigraphy (3rd Edition) Principles of Sequence Stratigraphy (Developments in Sedimentology) Sedimentology and Stratigraphy Sedimentology & Stratigraphy Sedimentology and Sedimentary Basins: From Turbulence to Tectonics Geochemistry of Sedimentary Carbonates, Volume 48 (Developments in Sedimentology) Principles of Physical Sedimentology Earth Surface Processes, Landforms and Sediment Deposits 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 Deep Marine Systems: Processes, Deposits, Environments, Tectonics and Sedimentation (Wiley Works) Gold Deposits in North Carolina Fossils of Iowa: Field Guide to Paleozoic Deposits Basins of the Rio Grande Rift: Structure, Stratigraphy, and Tectonic Setting (Special Paper (Geological Society of America)) Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation (Handbook of Geophysical Exploration: Seismic Exploration) Sequence Stratigraphy

<u>Dmca</u>