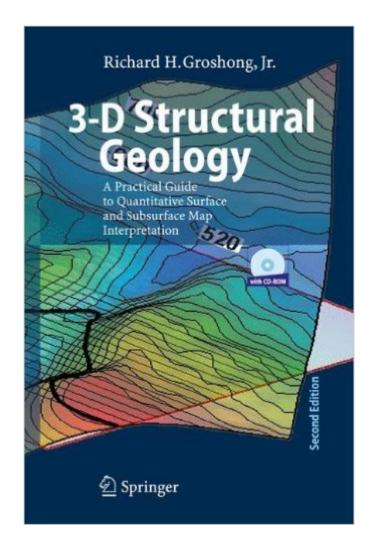
The book was found

3-D Structural Geology: A Practical Guide To Quantitative Surface And Subsurface Map Interpretation





Synopsis

The book includes new material, in particular examples of 3-D models and techniques for using kinematic models to predict fault and ramp-anticline geometry. The book is geared toward the professional user concerned about the accuracy of an interpretation and the speed with which it can be obtained from incomplete data. Numerous analytical solutions are given that can be easily implemented with a pocket calculator or a spreadsheet.

Book Information

Hardcover: 400 pages Publisher: Springer; 2nd edition (July 24, 2008) Language: English ISBN-10: 3540310541 ISBN-13: 978-3540310549 Product Dimensions: 6.1 x 0.9 x 9.2 inches Shipping Weight: 1.8 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,045,728 in Books (See Top 100 in Books) #34 in Books > Science & Math > Earth Sciences > Geology > Structural #136 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Earthwork Design #4424 in Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

It si A good book for basic 3D simulation and easy to understand the 3D simulation terms.

Download to continue reading...

3-D Structural Geology: A Practical Guide to Quantitative Surface and Subsurface Map Interpretation 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 The Techniques of Modern Structural Geology, Volume 3: Applications of Continuum Mechanics in Structural Geology Pop-Up NYC Map by VanDam - City Street Map of New York City, New York - Laminated folding pocket size city travel and subway map, 2016 Edition (Pop-Up Map) Streetwise Budapest Map -Laminated City Center Street Map of Budapest, Hungary - Folding pocket size travel map with metro map Exploring for Oil and Gas Traps (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) Quantitative Seismic Interpretation: Applying Rock Physics Tools to Reduce Interpretation Risk EKG: EKG Interpretation Made Easy: A Complete Step-By-Step Guide to 12-Lead EKG/ECG Interpretation & Arrhythmias (EKG Book, EKG Interpretation, NCLEX, NCLEX RN, NCLEX Review) Structural Analysis and Synthesis: A Laboratory Course in Structural Geology Structural Analysis and Synthesis: A Laboratory Course in Structural Geology 3rd (third) edition by Rowland, Stehen M., Duebendorfer, Ernest M., Schiefelbein, I published by Wiley-Blackwell (2007) [Spiral-bound] Microsoft Surface Pro 4 & Microsoft Surface Book: The 2016 Definitive Beginner's Guide Streetwise Chicago CTA & Metra Map - Laminated Chicago Metro Map - Folding pocket size map for travel World Executive Poster Sized Wall Map (Tubed World Map) (National Geographic Reference Map) Streetwise Barcelona Metro Map - Laminated Metro Map of Barcelona Spain - Folding pocket size subway map for travel Surface Wave Methods for Near-Surface Site Characterization Ion Spectroscopies for Surface Analysis (Methods of Surface Characterization) Fluid Flow in the Subsurface: History, Generalization and Applications of Physical Laws (Theory and Applications of Transport in Porous Media) An Introduction to Subsurface Drainage for Pavements Introduction to Applied Geophysics: Exploring the Shallow Subsurface Biopsy Interpretation of the Uterine Cervix and Corpus (Biopsy Interpretation Series)

<u>Dmca</u>