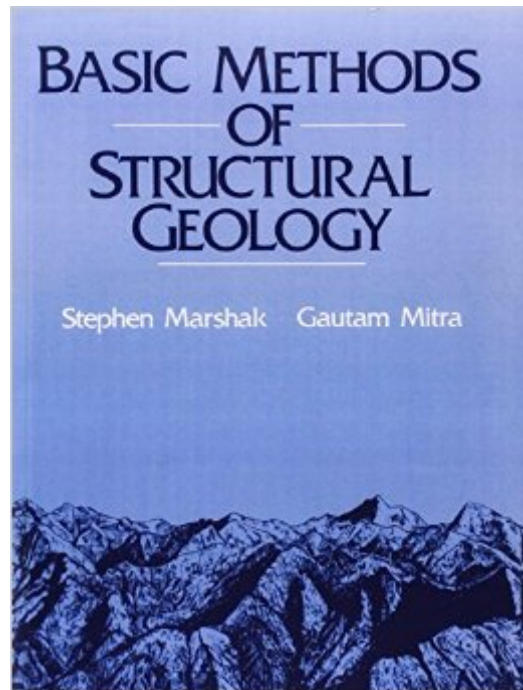


The book was found

# Basic Methods Of Structural Geology



## Synopsis

Complete coverage of all the basic topics of structural geology.

## Book Information

Paperback: 446 pages

Publisher: Pearson; 1 edition (April 4, 1988)

Language: English

ISBN-10: 0130651788

ISBN-13: 978-0130651785

Product Dimensions: 8 x 1.2 x 10.8 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars [See all reviews](#) (12 customer reviews)

Best Sellers Rank: #418,695 in Books (See Top 100 in Books) #7 in [Books > Science & Math > Earth Sciences > Geology > Structural](#) #78 in [Books > Science & Math > Earth Sciences > Geophysics](#) #839 in [Books > Textbooks > Science & Mathematics > Earth Sciences](#)

## Customer Reviews

The one-star rating here is unfair - the reviewer makes a valid point, but I think they may be taking the book out of context a bit. To get the most out of the stuff in here that discusses how specifically to tackle problems, be they numerical, geometric, or something else, you need to use this as part of a university course. I am not sure if the other reviewer did so - they did mention its use as a lab manual. If they did use this as part of a class, their problem with the examples in the end of the book is their own. They should have asked the instructor for help with the problems. This is not like a basic math or physics textbook that has tons of examples with answers for you to work through. It is instead a comprehensive manual of basic methods used in structural geology. With just this book (and a knowledge of the subject, perhaps with a regular structural geology textbook as reference) you can tackle almost any structural geology problem you can think of. It doesn't exist to handhold you through everything. It's all there, but if you don't understand something right away you need to put some effort in to figuring it out. In structural geology-related courses I took, with certain complicated problems I had to spend hours and hours more or less simply staring at it. I would look at the problem, read through the techniques described in this book, look at the problem again, and spend a long time putting everything together in my head until it makes sense. I'm sure there are other approaches (depending on if you're good at visualizing things in three dimensions or not) but that is what worked for me.

[Download to continue reading...](#)

The Techniques of Modern Structural Geology, Volume 3: Applications of Continuum Mechanics in Structural Geology Exploring for Oil and Gas Traps (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) (Treatise of Petroleum Geology, Handbook of Petroleum Geology Series) Basic Methods of Structural Geology 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] Graphic methods in structural geology, (The Century earth science series) High Throughput Screening: Methods and Protocols (Methods in Molecular Biology) (Methods in Molecular Biology, 190) Structural Stability of Steel: Concepts and Applications for Structural Engineers The Encyclopedia of Structural Geology and Plate Tectonics (Encyclopedia of Earth Sciences Series) Structural Geology Fundamentals of Structural Geology Structural Geology Algorithms: Vectors and Tensors Earth Structure: An Introduction to Structural Geology and Tectonics Structural Geology: Principles Concepts and Problems (2nd Edition) 3-D Structural Geology: A Practical Guide to Quantitative Surface and Subsurface Map Interpretation Foundations of Structural Geology Structural Geology by Fossen, Haakon 1st (first) Edition [Hardcover(2010)] Studyguide for Structural Geology of Rocks and Regions by Davis, George H. Structural Geology: The Mechanics of Deforming Metamorphic Rocks The Techniques of Modern Structural Geology: Folds and Fractures

[Dmca](#)