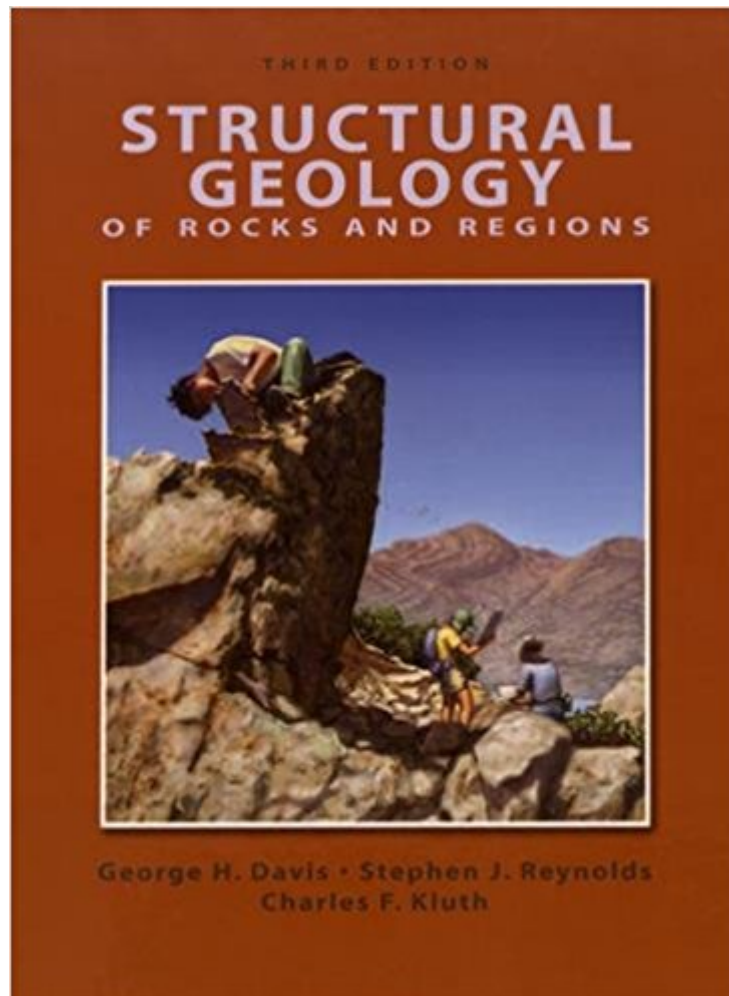




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Structural Geology Of Rocks And Regions



Synopsis

Relates the physical and geometric elegance of geologic structures within the Earth's crust and the ways in which these structures reflect the nature and origin of crystal deformation through time. The main thrust is on applications in regional tectonics, exploration geology, active tectonics and geohydrology. Techniques, experiments, and calculations are described in detail, with the purpose of offering active participation and discovery through laboratory and field work.

Book Information

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Customer Reviews

George Davis has thoughtfully put together a wonderful textbook based on his years of experience. Important concepts include mapping techniques, in the field, stereonet; as well as many other fundamental concepts to the field of structural geology. This book is intended for an undergraduate course and sometimes utilizes comical approaches to express Davis's enthusiasm applied to real world situations (such as the pepperoni pizza) conveying important concepts to the reader in an easy to understand format.

Structural geology is pretty dry. This textbook isn't very exciting. Note the word textbook. Davis is actually pretty hilarious in examples he uses. He's also a madly talented structural geologist.

Had this book for my structural geology course. It's very informative and not too difficult to understand.

I had to teach myself structural geology for a professional exam. This was a great resource to teach myself. I would recommend it.

Great book. Only issue I had was that it got here a bit late, but still worth it

Figures in the book are great at explaining, but the writing is so so. A lot of personal anecdotes and run around definitions of terms make it tough to read sometimes

A very good book

Good though I want colorful pics

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