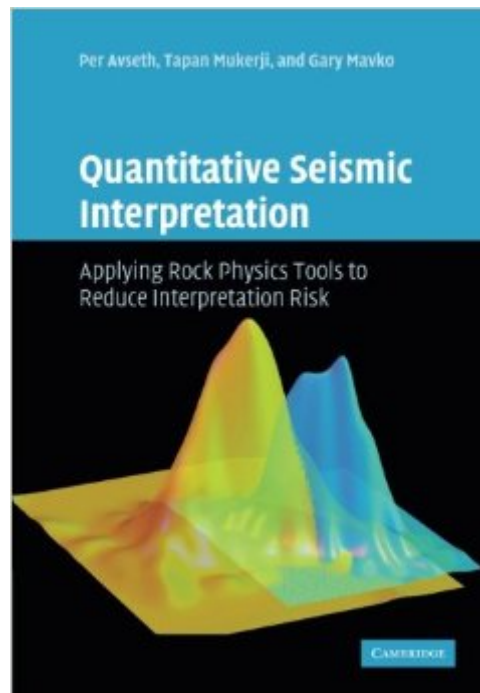


The book was found

Quantitative Seismic Interpretation: Applying Rock Physics Tools To Reduce Interpretation Risk



Synopsis

Demonstrating how rock physics can be applied to predict reservoir parameters, such as lithologies and pore fluids, from seismically derived attributes, this volume provides an integrated methodology and practical tools for quantitative interpretation, uncertainty assessment, and characterization of subsurface reservoirs. Including problem sets and a case-study for which seismic and well-log data and Matlab codes are provided on the Internet

(<http://publishing.cambridge.org/resources/0521816017>), the book is intended for students of petroleum geoscience as well as professionals in the field.

Book Information

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Customer Reviews

I received it

very good

As much as I generally like this book and appreciate the authors' attempts to lay out the basic ideas and workflows used in quantitative seismic interpretation for a general earth science audience, the authors really need to revise this book for style (too much passive voice!!), readability, unnecessary jargon, and clarity.

sterling!

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