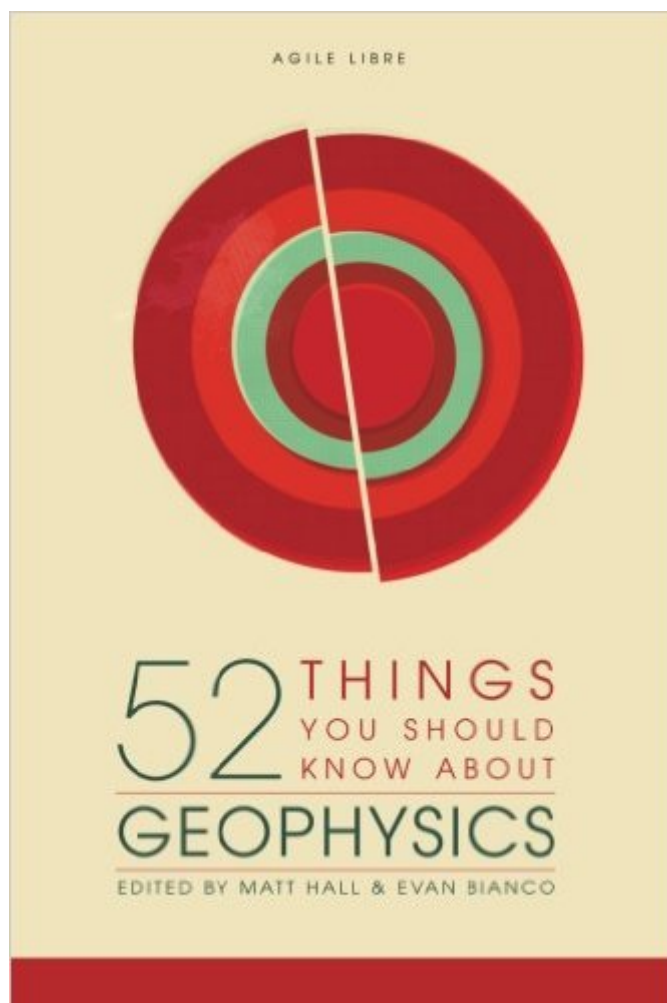


The book was found

52 Things You Should Know About Geophysics



Synopsis

There is something for every subsurface professional in these fifty-two short essays by more than three dozen petroleum geoscientists. The roster includes some of the most prolific geophysicists of our time, as well as some recently qualified scientists. The topics are even more diverse, ranging from anisotropic media to pre-stack interpretation, and from stories of early seismic workstations to career advice for the future.

Book Information

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Average Customer Review: 4.6 out of 5 starsÂ Â See all reviewsÂ (10 customer reviews)

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Customer Reviews

The book is a collection of 1-2 page essays by practicing geophysicists, most of whom work for companies doing oil exploration. There is some general philosophy and advice about developing your career, but mostly it has to do with detailed tips about processing and interpreting seismic data, useful for the kind of geophysicists who read the "Geophysical Corner" column in AAPG Explorer. So if you know about "Geophysical Corner", or are a student expecting to do geophysical work in industry, run out and get this book RIGHT NOW. Otherwise, maybe not. "Geophysics" is a big area, and this book only addresses a small part of it.

I agree with the other reviews. This is a book that focuses mainly in the application of geophysics in the oil and gas industry. If you are looking for a broader perspective, try to look somewhere else. However, it is without doubts an excellent work and worth reading, as long as you have, at least, basic notions of seismic methods and basic maths. This is not necessarily a book you can read

while drinking your coffee in the morning without much demand from your brain.

This book is full of professional advices for young geophysicists. It is worth reading. I am satisfied and I have already recommended to a friend.

Not sure how any geophysicist wouldn't enjoy what is presented in this book. Great insights. I'd love to see another volume

Excellent purchase for my library! It's an entertaining and informative book for every geoscientist... a 'must' read ;) Good value for a few bucks...

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