Fundamentals Of Geophysical Data Processing With Applications To Petroleum Prospecting International Series In The Earth And Planetary Sciences

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Fundamentals Of Geophysical Data Processing
This book is about the use of computer programs for the analysis of geophysical data to try to determine the constitution of the Earth's interior, a process which enables a geophysicist to locate petroleum and mineral prospects. Traditional concepts of data processing are thoroughly discussed to provide a good foundation on the subject.

Fundamentals of Geophysical Data Processing: With ...
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Fundamentals of Geophysical Data Processing takes the mathematical part of the undergraduate physics and engineering curricula and translates it into a form digestible by computers. So this is not only a book on geophysical analysis but also a book for any analysis in modern science and engineering. The book is required in our geophys-

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DOI: 10.1016/0148-9062(78)91918-6 Corpus ID: 123279008. Fundamentals of Geophysical Data Processing: With Applications to Petroleum Prospecting @inproceedings{Claerbout1985FundamentalsOG, title={Fundamentals of Geophysical Data Processing: With Applications to Petroleum Prospecting}, author={J. Claerbout}, year={1985} }

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Abstract The 274-page Fundamentals of Geophysical Data Processing is about the use of computer programs for analysis of geophysical data to help determine the constitution of the earth's interior. This process enables a geophysicist to locate petroleum and mineral prospects.

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Fundamentals of Geophysical Data Processing with Applications to Petroleum - This book is based at the level of a bachelor's degree in physical science. Experience at Stanford indicates that a one-semester class in engineering systems theory provides helpful additional background. It will be readable to a general science and engineering audience and should be useful to anyone interested in computer modeling and data analysis in physical sciences.

Fundamentals of Geophysical Data Processing with ...
Fundamentals of Geophysical Data Processingby Jon Claerbout. This book is about the use of computer programs for the analysis of geophysical data to try to determine the constitution of the Earth's interior, a process which enables a geophysicist to locate petroleum and mineral prospects.

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Fundamentals of Geophysical Data Processing (FGDP) by Jon Claerbout TABLE OF CONTENTS Preface Transforms . SAMPLED DATA AND Z TRANSFORMS; Z-TRANSFORM TO FOURIER TRANSFORM; THE FAST FOURIER TRANSFORM; Phase delay and group delay; Correlation and spectra; Hilbert transform. One-sided functions . INVERSE FILTERS

FGDP -- TABLE OF CONTENTS
This “Fundamentals of Geophysical Data Processing” course is just that; it is an introductory course on fundamentals designed for individuals who work with seismic data. The course participants may be processing geophysicists, seismic interpreters or acquisition specialists.

Course Descriptions - University of Houston
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