

Seismic Data Processing

Theory and Practice

Michael Smeets

Seismic Data Processing Theory And Practice

Ging-Song Chang



Seismic Data Processing Theory And Practice:

Seismic Data Processing L. Hatton, MH Worthington, J. Makin, 1991-01-15 The main emphasis of this large format book is on the practical application of seismic data processing methods It provides students and practicing exploration geologists and geophysicists with up to date information on computer systems data processing time series analysis seismic data processing migration and inversion theory and practice Relevant computer hardware and day to day procedures in a seismic data processing laboratory are discussed Seismic Data Processing Les Hatton, 1986 3-D Seismic Interpretation M. Bacon, R. Simm, T. Redshaw, 2007-10-18 3 D seismic data have become the key tool used in the petroleum industry to understand the subsurface In addition to providing excellent structural images the dense sampling of a 3 D survey makes it possible to map reservoir quality and the distribution of oil and gas Topics covered in this book include basic structural interpretation and map making the use of 3 D visualisation methods interpretation of seismic amplitudes including their relation to rock and fluid properties and the generation and use of AVO and acoustic impedance datasets This new paperback edition includes an extra appendix presenting new material on novel acquisition design pore pressure prediction from seismic velocity elastic impedance inversion and time lapse seismics Written by professional geophysicists with many years experience in the oil industry the book is indispensable for geoscientists using 3 D seismic data including graduate students and new entrants into the petroleum industry **Practical Seismic Data Analysis** Hua-Wei Zhou, 2014-01-23 Modern introduction to seismic data processing demonstrating exploration and global geophysics applications through real data and tutorial examples that can be demonstrated with the instructor's software of choice The underlying physics and mathematics of analysis methods is presented showing students the limitations and potential for creating models of the sub surface

Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering Abdel-Mohsen O. Mohamed, Evan K. Paleologos, Fares Howari, 2020-10-25 Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering provides an integrated reference for academics and professionals working on land air and water pollution The protocols discussed and the extensive number of case studies help environmental engineers to quickly identify the correct process for projects under study The book is divided into four parts each of the first three covers a separate environment Geosphere Atmosphere and Hydrosphere The first part covers ground assessment contamination geo statistics remote sensing GIS risk assessment and management and environmental impact assessment The second part covers atmospheric assessment topics including the dynamics of contaminant transport impacts of global warming indoor and outdoor techniques and practice The third part is dedicated to the hydrosphere including both the marine and fresh water environments Finally part four examines emerging issues in pollution assessment from nanomaterials to artificial intelligence There are a wide variety of case studies in the book to help bridge the gap between concept and practice Environmental Engineers will benefit from the integrated approach to pollution assessment across multiple spheres Practicing engineers

and students will also benefit from the case studies which bring the practice side by side with fundamental concepts Provides a comprehensive overview of pollution assessment Covers land underground water and air pollution Includes outdoor and indoor pollution assessment Presents case studies that help bridge the gap between concepts and practice *A Practical Understanding of Pre- and Poststack Migrations: Prestack* John C. Bancroft,2007 This volume is designed to give the practicing geophysicist an understanding of the principles of prestack migration presented with intuitive reasoning that avoids difficult math Modeling with common shot record and a constant offset section are used to introduce prestack migration New material in this revised edition of the original 1998 book includes algorithms that lead to and include Claerbout's inversion method Tensor Computation for Seismic Data Processing Feng Qian,Shengli Pan,Gulan Zhang,2025-04-26 This book aims to provide a comprehensive understanding of tensor computation and its applications in seismic data analysis exclusively catering to seasoned researchers graduate students and industrial engineers alike Tensor emerges as a natural representation of multi dimensional modern seismic data and tensor computation can help prevent possible harm to the multi dimensional geological structure of the subsurface that occurred in classical seismic data analysis It delivers a wealth of theoretical computational technical and experimental details presenting an engineer's perspective on tensor computation and an extensive investigation of tensor based seismic data analysis techniques Embark on a transformative exploration of seismic data processing unlock the potential of tensor computation and reshape your approach to high dimensional geological structures The discussion begins with foundational chapters providing a solid background in both seismic data processing and tensor computation The heart of the book lies in its seven chapters on tensor based seismic data analysis methods From structured low tubal rank tensor completion to cutting edge techniques like tensor deep learning and tensor convolutional neural networks each method is meticulously detailed The superiority of tensor based data analysis methods over traditional matrix based data analysis approaches is substantiated through synthetic and real field examples showcasing their prowess in handling high dimensional modern seismic data Notable chapters delve into seismic noise suppression seismic data interpolation and seismic data super resolution using advanced tensor models The final chapter provides a cohesive summary of the conclusion and future research directions ensuring readers facilitate a thorough understanding of tensor computation applications in seismic data processing The appendix includes a hatful of information on existing tensor computation software enhancing the book's practical utility Seismic Data Processing and Interpretation: 1975-1980 Gyanendra Nath Tripathi,1981 **A Practical Understanding of Pre- and Poststack Migrations: Poststack** John C. Bancroft,2007 This volume is designed to give the practicing geophysicist an understanding of the principles of poststack migration presented with intuitive reasoning rather than laborious math Modeling is introduced as a natural process that starts with a geologic model and then builds seismic data Migration is then described as the reverse process that uses seismic data to find the geologic model Many other topics are covered relating to the quality of the migrated

section such as aliasing rugged topography or use of the correct velocity Significant new material has been added in this revised edition of the original 1997 book especially algorithms based on the phase shift method such as PSPI and the omegaX method

An Introductory Guide to EC Competition Law and Practice Valentine Korah,1994 Stanford Exploration Project ,1981

Centrifugal and Numerical Modeling of Soil-pile-structure Interaction During Earthquake Loading Ging-Song Chang,1990

Volcanology and Seismology ,1996

Remote sensing and geophysical techniques. Hydro-engineering geology International Association of Engineering Geology. International Congress,1990

Petroleum Abstracts ,1995-04

An Introduction to Applied and Environmental Geophysics John M. Reynolds,1997

Covering all the relevant physical phenomena relating to the structure physical forces and evolutionary history of the Earth Reynolds looks at the developing field of environmental geophysics

An Introduction to Mining Seismology Slawomir Jerzy Gibowicz,Andrzej Kijko,1994-02-24

An Introduction to Mining Seismology describes comprehensively the modern methods and techniques used to monitor and study seismicity and rockbursts in mines Key case histories from various worldwide mining districts clearly illustrate and skillfully emphasize the practical aspects of mining seismology This text is intended as a handbook for geophysicists and mining and rock mechanics engineers working at mines It will also serve as an essential reference tool for seismologists working at research institutions on local seismicity not necessarily induced by mining Presents a comprehensive description of seismicity induced by mining worldwide Provides information on optimum network planning and seismic event location procedures in deep mines Covers a broad array of topics including focal mechanism moment tensor and double couple versus non double couple seismic events in mines Includes data on source parameters and scaling relations for seismic events in mines

Acquisition and Processing of Marine Seismic Data Derman Dondurur,2018-03-09

Acquisition and Processing of Marine Seismic Data demonstrates the main principles required equipment and suitable selection of parameters in 2D 3D marine seismic data acquisition as well as theoretical principles of 2D marine seismic data processing and their practical implications Featuring detailed datasets and examples the book helps to relate theoretical background to real seismic data This reference also contains important QC analysis methods and results both for data acquisition and marine seismic data processing

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Saving America's Wetland Charles W. Finkl,2005

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