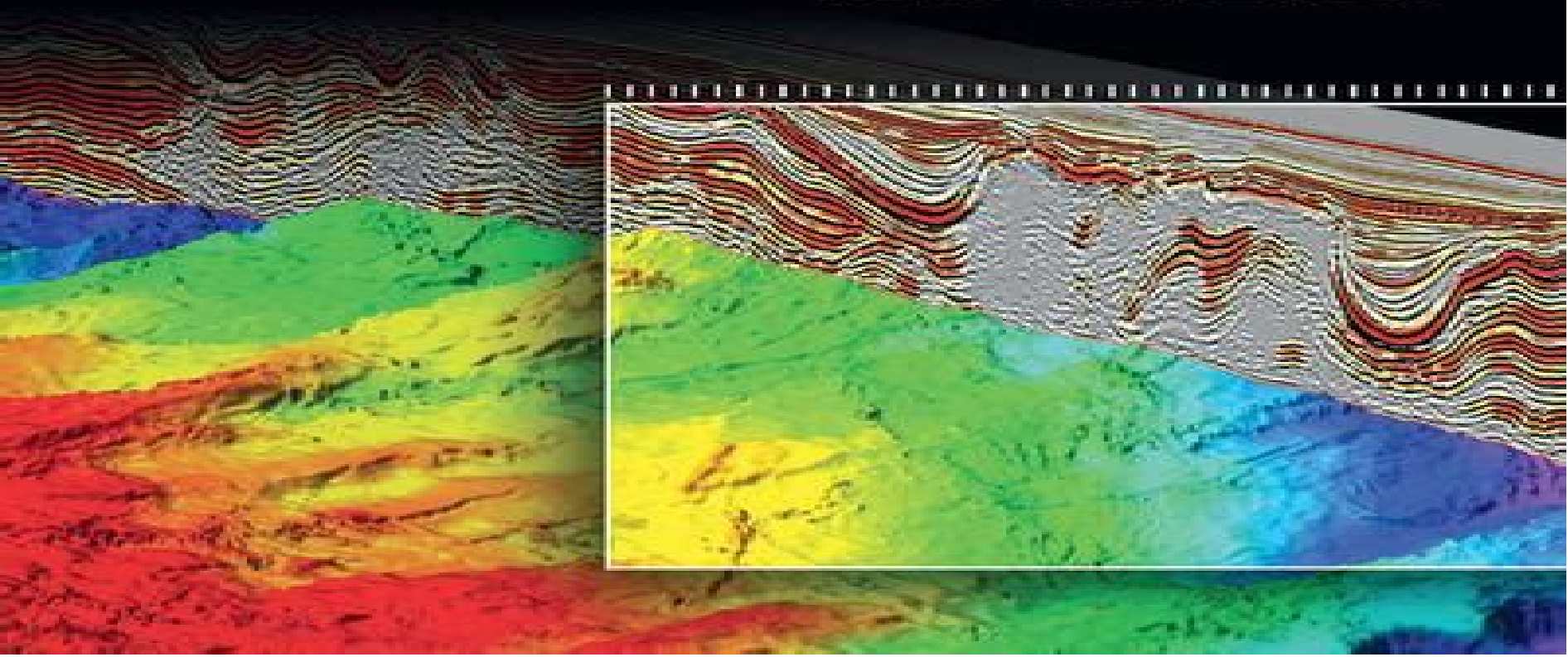


# PRACTICAL SEISMIC DATA ANALYSIS

Hua-Wei Zhou



Practical Seismic Data Analysis Cambridge University  
Press

**Samsul Ariffin Abdul Karim, Afza Shafie**

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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 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

**Enhanced Surface Imaging of Crustal Deformation** A. John Haines, Lada L. Dimitrova, Laura M. Wallace, Charles A. Williams, 2015-08-11 This book takes an in depth look at a novel methodology for analyzing Global Positioning System GPS data to obtain the highest possible resolution surface imaging of tectonic deformation sources without prescribing the nature of either the sources or the subsurface medium GPS methods are widely used to track the surface expression of crustal deformation at tectonic plate boundaries and are typically expressed in terms of velocity fields or strain rate fields Vertical derivatives of horizontal stress VDoHS rates at the Earth's surface can also be derived from GPS velocities and VDoHS rates provide much higher resolution information about subsurface deformation sources than velocities or strain rates In particular VDoHS rates allow for high precision estimates of fault dips slip rates and locking depths as well as objective

characterization of previously unknown or hidden tectonic deformation zones

**Towards Intelligent Systems Modeling and Simulation** Samsul Ariffin Abdul Karim, Afza Shafie, 2021-09-17 This book creates the emergence of disruptive technologies that have led to a significant change in the role of mathematics and statistics for problem solving with the use of sophisticated software and hardware in solving complex systems and process In the era of digital technology mathematics and statistics need to be highly relevant to be able to cater for the needs of IR4 0 such as big data analytics simulation autonomous system and cloud computing Motivated by this development a total of 26 chapters are contributed by respectable experts for this book The main scope of the book is to conduct a new system of modeling and simulations on solving differential equations nonlinear equations energy epidemiology and risk assessment This book is of interest for postgraduate students researchers as well as other scientists who are working in numerical modeling and simulations based on efficient mathematical and statistical techniques

**Advances in Computational Intelligence** Ignacio Rojas, Gonzalo Joya, Andreu Catala, 2017-06-04 This two volume set LNCS 10305 and LNCS 10306 constitutes the refereed proceedings of the 14th International Work Conference on Artificial Neural Networks IWANN 2017 held in Cadiz Spain in June 2017 The 126 revised full papers presented in this double volume were carefully reviewed and selected from 199 submissions The papers are organized in topical sections on Bio inspired Computing E Health and Computational Biology Human Computer Interaction Image and Signal Processing Mathematics for Neural Networks Self organizing Networks Spiking Neurons Artificial Neural Networks in Industry ANNI 17 Computational Intelligence Tools and Techniques for Biomedical Applications Assistive Rehabilitation Technology Computational Intelligence Methods for Time Series Machine Learning Applied to Vision and Robotics Human Activity Recognition for Health and Well Being Applications Software Testing and Intelligent Systems Real World Applications of BCI Systems Machine Learning in Imbalanced Domains Surveillance and Rescue Systems and Algorithms for Unmanned Aerial Vehicles End User Development for Social Robotics Artificial Intelligence and Games and Supervised Non Supervised Reinforcement and Statistical Algorithms

Mine Seismology: Data Analysis and Interpretation S.N. Glazer, 2016-04-27 This book offers an in depth analysis and interpretation methods applicable to mine induced seismicity It is based on over 40 years of experience in mine and exploration geophysics Another unique feature of this book is the complete history of the caving process as evidenced by the recorded seismicity at the South African copper mine Palabora Lift 1 Until now the literature has only presented theory and case studies discussing the interpretation of results and there has been no discussion of the input data quality or why a certain interpretation technique was applied This book fills that gap This book is a fascinating read written by one of the world s leading mine seismologists It summarises the history and progression of mine seismology It outlines the practical use of back analysis of data and how it can be used on a daily basis The book explains how mine seismology can be used as an effective monitoring tool for key events as the mine progresses as well as for future caving operations Anthony Allman MAusIMM CP Min RPEQ Antcia Consulting Pty Ltd

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**Geophysical Methods** Robert E. Sheriff,1989 **Géochronique** ,2014 *Whole Earth Geophysics* Robert J. Lillie,1999 This book is designed to introduce the principal geophysical phenomena and techniques namely seismology gravity magnetism and heat flow to students whose primary training is in geology and who possess only a basic knowledge of physics This text is appropriate for a variety of courses including Tectonics Earthquake Seismology Earthquake Geology Reflection Seismology and Gravity Interpretation in addition to courses in Solid Earth Geophysics Its abundant figures and exercises combined with the straightforward concise style of the text put the essentials of geophysics well within reach of such readers **Proceedings of the Ocean Drilling Program** Ocean Drilling Program,1995 **SPE Reservoir Evaluation & Engineering** ,2010 [Geophysics & Tectonics Abstracts](#) ,1985

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