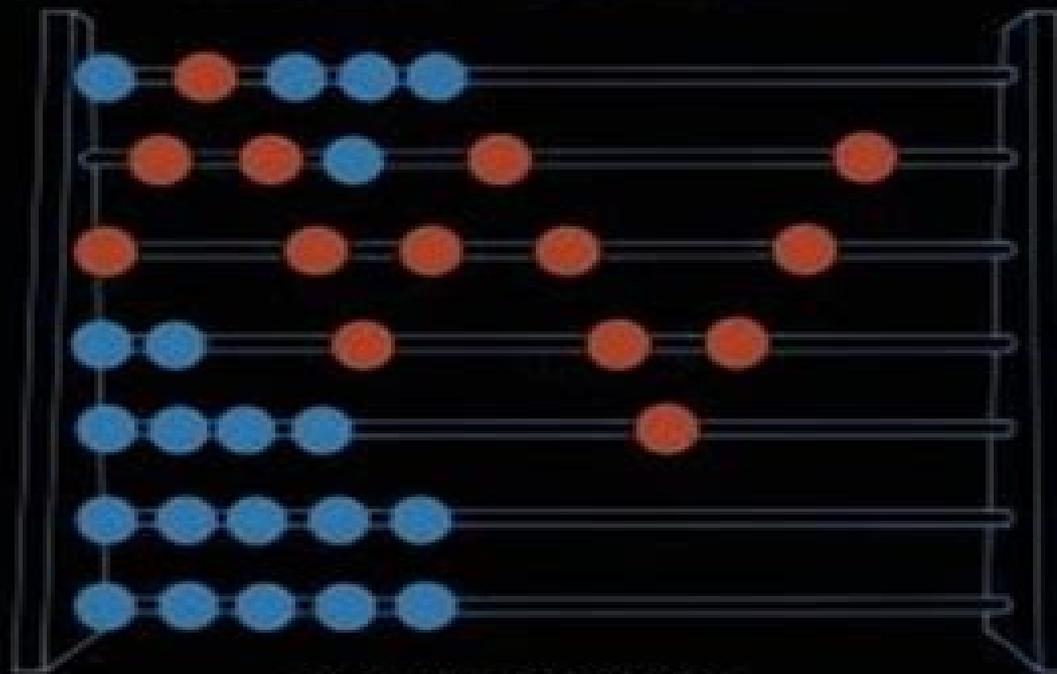


A.R. CAMINA AND G.J. JANACEK

MATHEMATICS FOR SEISMIC DATA PROCESSING AND INTERPRETATION



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Mathematics For Seismic Data Processing And Interpretation

Paul A. Chapel



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Mathematics for Seismic Data Processing and Interpretation A.R. Camina, J. Janacek, 2012-12-06 With the growth of modern computing power it has become possible to apply far more mathematics to real problems This has led to the difficulty that many people who have been working in various jobs suddenly find themselves not understanding the modern processing which is being applied to their own professional field It also means that the people presently being trained in these subjects need to understand a much wider range of mathematics than in the past It is to both of these groups that this book is addressed The major objective is to present the reader with the basic mathematical understanding to follow the new developments in their own field The mathematics in this book is based on the need to understand signal processing The modern work in this area is mathematically very sophisticated and our purpose is not to train professional mathematicians but to make far more of the literature accessible Since this book is based on courses devised for Racial Geophysics there is clearly going to be a bias towards the applications in that area as the title implies It is also true that the bibliography has been chosen in order to aid the reader in that field by pointing them in the direction of recent applications in geophysics

An Introduction to Geophysical Exploration Philip Kearey, Michael Brooks, Ian Hill, 2013-04-16 This new edition of the well established Kearey and Brooks text is fully updated to reflect the important developments in geophysical methods since the production of the previous edition The broad scope of previous editions is maintained with even greater clarity of explanations from the revised text and extensively revised figures Each of the major geophysical methods is treated systematically developing the theory behind the method and detailing the instrumentation field data acquisition techniques data processing and interpretation methods The practical application of each method to such diverse exploration applications as petroleum groundwater engineering environmental and forensic is shown by case histories The mathematics required in order to understand the text is purposely kept to a minimum so the book is suitable for courses taken in geophysics by all undergraduate students It will also be of use to postgraduate students who might wish to include geophysics in their studies and to all professional geologists who wish to discover the breadth of the subject in connection with their own work

Handbook of Exploration Geophysics Paul A. Chapel, 1992-01-01 Geophysics the excellent exploration tool which traditionally uses the latest techniques has been in great demand and has assisted by remarkable development of the methods which consist of gravimetry electromagnetics and the most important seismic reflection The book is presented like an encyclopedia One may find an exact definition illustrated with simple sketches precise formulae orders of magnitude data which have so often been missing

Safety in Offshore Drilling D.A. Ardu, C.D. Green, 2012-12-06 Shallow Gas determination prior to drilling is carried out using Engineering Seismic survey methods Seismic acquisition data quality is fundamental in achieving this objective as both the data processing methods and interpretation accuracy are subject to the quality of the data obtained The recent application of workstation based data analysis and interpretation has clearly

demonstrated the importance of acquisition data quality on the ability to determine the risks of gas with a high level of confidence The following pages summarise the 5 primary issues that influence acquisition data QC suggests future trends and considers their potential impact The primary issues covered in this paper are A Seismic B Positioning C QC Data Analysis D Communications E Personnel 90 SAFETY IN OFFSHORE DRILLING FIELD QC PRIMARY COMPONENTS COMMERCIAL TECHNICAL 1 OPERATIONAL FIGURE 1 HYDROSEARCH The often complex influences of Technical Commercial and Operational constraints on the acquisition of high quality data require careful management by the QC supervisor in order to achieve a successful seismic survey data set The following pages only consider the Technical aspects of QC and assume that no Commercial or Operational restrictions are imposed in the achievement of optimum data quality It is noted however that such restrictions are frequently responsible for significant compromise in data coverage and quality during routine rig site surveys

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 [A Handbook for Seismic Data Acquisition in Exploration](#) Brian J. Evans,William H. Dragoset,1997 This illustration rich book explains a broad spectrum of seismic data acquisition operations from a fundamental and practical standpoint ranging from land to marine 2D methods to 3D seismic methods The book explains why we use the seismic method in exploration and is written in a manner palatable to geologists field crews exploration managers petroleum engineers and geophysicists The book is written by a senior lecturer at a university and is ideal for use as a text in educational settings It opens with a brief history of the origins of the seismic method It explains how to understand what we see on shot records It examines the problem of noise and how to improve seismic signals using geophone and hydrophone arrays Other discussions cover land and marine receiver equipment available energy sources fundamental stacking methods as an approach to understanding operations of seismic instrumentation basic geodetic systems and the use of GPS systems Each chapter concludes with exercises designed to emphasize problems of recording field data including setting up survey parameters

Introduction to Petroleum Seismology, second edition Luc T. Ikelle ,Lasse Amundsen,2018-03-26 Introduction to Petroleum Seismology second edition SEG Investigations in Geophysics Series No 12 provides the theoretical and practical foundation for tackling present and future challenges of petroleum seismology especially those related to seismic survey designs seismic data acquisition seismic and EM modeling seismic imaging microseismicity and reservoir characterization and monitoring All of the chapters from the first edition have been improved and or expanded In addition twelve new chapters have been added These new chapters expand topics which were only alluded to in the first edition sparsity representation sparsity and nonlinear optimization near simultaneous multiple shooting acquisition and processing nonuniform wavefield sampling automated

modeling elastic electromagnetic mathematical equivalences and microseismicity in the context of hydraulic fracturing Another major modification in this edition is that each chapter contains analytical problems as well as computational problems These problems include MatLab codes which may help readers improve their understanding of and intuition about these materials The comprehensiveness of this book makes it a suitable text for undergraduate and graduate courses that target geophysicists and engineers as well as a guide and reference work for researchers and professionals in academia and in the petroleum industry

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

Computer Applications in the Mineral Industries Heping Xie, 2020-12-17 This text covers the use of computer applications in the mineral industries encompassing topics such as the use of computer visualization in mining systems and aspects such as ventilation and safety

Exploration Geophysics Mamdouh R. Gadallah, Ray Fisher, 2008-11-04 Many text books have been written on the subject Exploration Geophysics The majority of these texts focus on the theory and the mathematical treatment of the subject matter but lack treatment of practical aspects of geophysical exploration This text is written in simple English to explain the physical meaning of jargon or terms used in the industry It describes how seismic data is acquired in 2 D and 3 D how they are processed to convert the raw data to seismic vertical and horizontal cross sections that are geologically meaningful and

how these and other data are interpreted to delineate a prospect Workshops are included after each chapter and are designed to reinforce learning of the concepts presented Key Features Written in simple easy to understand language Heavily illustrated to aid in understanding the text End of chapter Key words and workshop The text includes several appendices and answers for the selected workshop problems

A Petroleum Geologist's Guide to Seismic Reflection William Ashcroft, 2011-03-08 This book is written for advanced earth science students geologists petroleum engineers and others who want to get quickly up to speed on the interpretation of reflection seismic data It is a development of material given to students on the MSc course in Petroleum Geology at Aberdeen University and takes the form of a course manual rather than a systematic textbook It can be used as a self contained course for individual study or as the basis for a class programme The book clarifies those aspects of the subject that students tend to find difficult and provides insights through practical tutorials which aim to reinforce and deepen understanding of key topics and provide the reader with a measure of feedback on progress Some tutorials may only involve drawing simple diagrams but many are computer aided PC based with graphics output to give insight into key steps in seismic data processing or into the seismic response of some common geological scenarios Part I of the book covers basic ideas and it ends with two tutorials in 2 D structural interpretation Part II concentrates on the current seismic reflection contribution to reservoir studies based on 3 D data

Studii si cercetari de geologie, geofizica, geografie. Geofizica Academia Republicii Socialiste România, 1987 *The Cross Section*, 1982 *An Invitation to Geomathematics* Willi Freeden, Clemens Heine, M. Zuhair Nashed, 2019-05-17 The authors introduce geomathematics as an active research area to a wider audience Chapter 1 presents an introduction to the Earth as a system to apply scientific methods Emphasis is laid on transfers from virtual models to reality and vice versa In the second chapter geomathematics is introduced as a new scientific area which nevertheless has its roots in antiquity The modern conception of geomathematics is outlined from different points of view and its challenging nature is described as well as its interdisciplinarity Geomathematics is shown as the bridge between the real world and the virtual world The complex mathematical tools are shown from a variety of fields necessary to tackle geoscientific problems in the mathematical language Chapter 3 contains some exemplary applications as novel exploration methods Particular importance is laid on the change of language when it comes to translate measurements to mathematical models New solution methods like the multiscale mollifier technique are presented Further applications discussed are aspects of reflection seismics Chapter 4 is devoted to the short description of recent activities in geomathematics The Appendix Chapter 5 is devoted to the GEM International Journal on Geomathematics founded ten years ago Besides a detailed structural analysis of the editorial goals an index of all papers published in former issues is given

Meta-attributes and Artificial Networking Kalachand Sain, Priyadarshi Chinmoy Kumar, 2022-06-24 Applying machine learning to the interpretation of seismic data Seismic data gathered on the surface can be used to generate numerous seismic attributes that enable better understanding of subsurface

geological structures and stratigraphic features With an ever increasing volume of seismic data available machine learning augments faster data processing and interpretation of complex subsurface geology Meta Attributes and Artificial Networking A New Tool for Seismic Interpretation explores how artificial neural networks can be used for the automatic interpretation of 2D and 3D seismic data Volume highlights include Historic evolution of seismic attributes Overview of meta attributes and how to design them Workflows for the computation of meta attributes from seismic data Case studies demonstrating the application of meta attributes Sets of exercises with solutions provided Sample data sets available for hands on exercises The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Coding and Decoding: Seismic Data Luc T. Ikelle,2010-03-29 Currently the acquisition of seismic surveys is performed as a sequential operation in which shots are computed separately one after the other This approach is similar to that of multiple access technology which is widely used in cellular communications to allow several subscribers to share the same telephone line The cost of performing various shots simultaneously is almost identical to that of one shot thus the savings in time and money expected from using the multishooting approach for computing seismic surveys compared to the current approach are enormous By using this approach the long standing problem of simulating a three dimensional seismic survey can be reduced to a matter of weeks and not years as is currently the case Investigates how to collect stimulate and process multishooting data Addresses the improvements in seismic characterization and resolution one can expect from multishooting data Aims to educate the oil and gas exploration and production business of the benefits of multishooting data and to influence their day to day surveying techniques *Digital Processing of Geophysical Data* Roy O. Lindseth,Society of Exploration Geophysicists. Continuing Education Program,1982 Originating in 1967 as notes to accompany a basic seminar for the Canadian SEG and then expanded in 1968 as an SEG Continuing Education course this text focuses on how to choose processes and parameters for any given field data **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 **The Journal of Canadian Petroleum Technology** ,1986 Geophysical Methods O.P. Mishra,D.C. Naskar,2024-12-30 This

book includes a complete background on geophysical methods of exploration practices and case histories for a better understanding of the subject of geophysics and its applicability in diverse fields of exploration It details both conventional and advanced geophysical techniques with descriptions of the physics involved in different methodologies Divided into 16 chapters the book includes detailed discussions of the theory of individual methods the operation of specific instruments the presentation of results and their interpretation Features Discusses potential geophysical methods and applications in mineral exploration Reviews natural hazard risk mitigation using geophysical methods Covers surface air marine and well logging geophysical applications in natural resource exploration Includes electrical electromagnetic seismic and radioactive geophysical methods supported by successful case histories Strengthens mathematical and problem solving skills covering all the geophysical aspects This book is aimed at graduate and post graduate students in applied geophysics exploration geophysics marine geophysics engineering and environmental geophysics

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