

NON-UNIQUENESS IN GEOSCIENTIFIC INFERENCE

Pramod S. Moharir



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Non Uniqueness In Geoscientific Inference

Dominique Guérillot



Non Uniqueness In Geoscientific Inference:

Non-uniqueness in Geoscientific Inference Pramod Sadasheo Moharir, 2005 Scientific inference aims to understand the external world and the influence of our actions on it and arises as an interaction of hypothesis observation and inferential procedures Of these only the observations originate in the external world although even they are the perceptions of the observer Nonuniqueness poses a great problem to objective scientific inference this book discusses the causes of nonuniqueness and suggests that they are not entirely removable It argues that truth is not manifest and that progress in science is not sequential but is achieved by tentative theorisation and systematic error elimination **American Book Publishing Record**, 2000 *Geological Prior Information* Andrew Curtis, Rachel Wood, 2004 Geological prior information represents a new and emerging field within the geosciences Prior information is the term used to describe previously existing knowledge that can be brought to bear on a new problem This volume describes a range of methods that can be used to find solutions to practical and theoretical problems using geological prior information and the nature of geological information that can be so employed **The Dynamics of Partially Molten Rock** Richard F. Katz, 2022-01-18 Magma genesis and segregation have shaped Earth since its formation more than 4.5 billion years ago Now for the first time the mathematical theory describing the physics of magmatism is presented in a single volume The Dynamics of Partially Molten Rock offers a detailed overview that emphasizes the fundamental physical insights gained through an analysis of simplified problems This textbook brings together such topics as fluid dynamics rock mechanics thermodynamics and petrology geochemical transport plate tectonics and numerical modeling End of chapter exercises and solutions as well as online Python notebooks provide material for courses at the advanced undergraduate or graduate level *Artificial Intelligence Proxy Models: Applications in Geosciences* Dominique Guérillot, 2025-07-02 This Springer Brief focuses on the use of artificial intelligence AI in geosciences and reservoir engineering This concise yet comprehensive work explores how AI driven proxy models can effectively tackle the computational challenges associated with reservoir simulations history matching production optimization and uncertainty analysis In reservoir engineering a key challenge is reproducing observed production and pressure data using forward simulation models known as reservoir simulators However the inverse problem of history matching requires running hundreds of simulations each demanding significant computational resources Full scale reservoir simulators are often too time consuming making proxy models such as second order polynomials kriging and artificial neural networks ANN essential alternatives This Springer Brief emphasizes the power of AI particularly ANN as the most pragmatic approach for addressing real world reservoir engineering problems ANN has already gained widespread acceptance in computationally intensive fields such as aerospace defense and security due to its ability to model nonlinearities Given the highly nonlinear nature of reservoir simulations this book demonstrates how artificial neural networks based proxies provide efficient and accurate solutions To illustrate these concepts the methodology is applied to a synthetic field inspired by real world data the Brugge

field dataset This widely used open source dataset enables practitioners to familiarize themselves with AI driven workflows in reservoir simulation The Brief covers key applications including history matching production optimization e g well placement and production rates and uncertainty analysis with detailed explanations of the workflows for each case This Brief offers high quality scientific content aligned with international research standards It is now available in both print and digital formats

The use of geosciences for exploring and predicting natural resources Ahmed M. Eldosouky, Amin Beiranvand Pour, Luan Thanh Pham, Biswajeet Pradhan, 2023-03-03

Geographic Information Systems for Geoscientists Graeme F. Bonham-Carter, 2014-05-18 Geographic Information Systems for Geoscientists Modelling with GIS provides an introduction to the ideas and practice of GIS to students and professionals from a variety of geoscience backgrounds The emphasis in the book is to show how spatial data from various sources principally paper maps digital images and tabular data from point samples can be captured in a GIS database manipulated and transformed to extract particular features in the data and combined together to produce new derived maps that are useful for decision making and for understanding spatial interrelationship The book begins by defining the meaning purpose and functions of GIS It then illustrates a typical GIS application Subsequent chapters discuss methods for organizing spatial data in a GIS data input and data visualization transformation of spatial data from one data structure to another and the combination analysis and modeling of maps in both raster and vector formats This book is intended as both a textbook for a course on GIS and also for those professional geoscientists who wish to understand something about the subject Readers with a mathematical bent will get more out of the later chapters but relatively non numerate individuals will understand the general purpose and approach and will be able to apply methods of map modeling to clearly defined problems

Advances in Geophysics Cedric Schmelzbach, 2018-11-13

Advances in Geophysics is a highly respected publication in the field of geophysics Since 1952 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike Now with over 50 volumes the series contains much material still relevant today truly an essential publication for researchers in all fields of geophysics Provides high level reviews of the latest innovations in geophysics Written by recognized experts in the field Presents an essential publication for researchers in all fields of geophysics

Modeling The Earth For Oil Exploration Klaus Helbig, 2015-07-14 This volume presents an overview of the results of a European Union integrated program in which approximately two hundred earth scientists participated drawn from all fields related to exploration Two classes of modeling were addressed geological modeling the relationship between the conditions of sedimentation and the resulting reservoir conditions and wave propagation modeling the investigation of wave propagation through media of various degrees of complexity Wave propagation modeling was carried out either mathematically or physically with the most modern tools An important aspect of the project was the inversion of seismic data that is the determination of the parameters of the medium from observations This problem is closely related to modeling since it is based on the inversion of the mathematical steps and often uses

modeling for verification and updating The geological data presents novel concepts with a coverage that is both broad in area and in discipline The geophysical investigations are at the leading edge of current research Although detailed results have been published separately by investigators this volume is the only source of reference which summarises the results but incorporating sufficient detail to enable the reader to follow the scientific reasoning *Encyclopedia of Mathematical Geosciences* B. S. Daya Sagar, Qiuming Cheng, Jennifer McKinley, Frits Agterberg, 2023-07-13 The Encyclopedia of Mathematical Geosciences is a complete and authoritative reference work It provides concise explanation on each term that is related to Mathematical Geosciences Over 300 international scientists each expert in their specialties have written around 350 separate articles on different topics of mathematical geosciences including contributions on Artificial Intelligence Big Data Compositional Data Analysis Geomathematics Geostatistics Geographical Information Science Mathematical Morphology Mathematical Petrology Multifractals Multiple Point Statistics Spatial Data Science Spatial Statistics and Stochastic Process Modeling Each topic incorporates cross referencing to related articles and also has its own reference list to lead the reader to essential articles within the published literature The entries are arranged alphabetically for easy access and the subject and author indices are comprehensive and extensive **Issues in Biophysics and Geophysics Research and Application: 2011 Edition**, 2012-01-09

Issues in Biophysics and Geophysics Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Biophysics and Geophysics Research and Application The editors have built Issues in Biophysics and Geophysics Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Biophysics and Geophysics Research and Application in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Biophysics and Geophysics Research and Application 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **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 *Geoscience Research Grant Program, Summary of Research* ,1986 **Precambrian Sedimentary Environments** Wladyslaw Altermann, Patricia Corcoran, 2009-03-05 The motivation for this volume came from the idea that the Precambrian is the key both to the present and to the understanding of the Earth as a whole The Precambrian constitutes about 85% of Earth's history and of that about 3.75 billion years of Precambrian time represented by rocks are accessible to geoscientists Ancient atmospheric and environmental conditions can be traced back to the time when the Earth was only about 250 million years old Precambrian rocks supply almost 75% of important mineral resources such as Fe Mn Au Pt and Cr Many of these elements are associated with sedimentary rocks and some important hydrocarbon coal and graphite deposits are also hosted by Precambrian rocks This volume is aimed at geoscientists interested in Precambrian sedimentary rocks and at students of Earth history It contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates The case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits The contributions demonstrate that Precambrian sedimentary deposits are commonly similar to their Phanerozoic counterparts in terms of composition sedimentary processes and depositional setting but may differ significantly as a result of lack of vegetation climatic and biological constraints composition and circulation of seawater and the secular involvement of continental crust Contains review articles discussing Precambrian conditions and case studies from Precambrian shields and successions of North and South America Australia Africa Europe Asia and India The introductory papers written by experts on Precambrian environments treat comprehensively the application of actualism to the Precambrian the evolution and influence of life on the sedimentary rock record the genesis of Banded Iron Formations the Precambrian sulphur cycle and the significance of Precambrian chemical carbonate precipitates Detailed case studies include depositional settings and processes in Archean terranes in Paleoproterozoic sequences with some emphasis on the lack of vegetation and weathering and in late Proterozoic sequences with some emphasis on glacial deposits Written for geoscientists interested in Precambrian sedimentary rocks and students of Earth history If you are a member of the International Association of Sedimentologists IAS for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP33> *A Primer on Machine Learning in Subsurface Geosciences* Shuvajit

Bhattacharya,2021-05-03 This book provides readers with a timely review and discussion of the success promise and perils of machine learning in geosciences It explores the fundamentals of data science and machine learning and how their advances have disrupted the traditional workflows used in the industry and academia including geology geophysics petrophysics geomechanics and geochemistry It then presents the real world applications and explains that while this disruption has affected the top level executives geoscientists as well as field operators in the industry and academia machine learning will ultimately benefit these users The book is written by a practitioner of machine learning and statistics keeping geoscientists in mind It highlights the need to go beyond concepts covered in STAT 101 courses and embrace new computational tools to solve complex problems in geosciences It also offers practitioners researchers and academics insights into how to identify develop deploy and recommend fit for purpose machine learning models to solve real world problems in subsurface geosciences *IEEE International Geoscience and Remote Sensing Symposium Proceedings* ,2003 **Planetary**

Exploration Through Year 2000 NASA Advisory Council. Solar System Exploration Committee,1983 Subject Guide to Books in Print ,2001 **Machine Learning and Artificial Intelligence in Geosciences** ,2020-09-22 Advances in Geophysics Volume 61 Machine Learning and Artificial Intelligence in Geosciences the latest release in this highly respected publication in the field of geophysics contains new chapters on a variety of topics including a historical review on the development of machine learning machine learning to investigate fault rupture on various scales a review on machine learning techniques to describe fractured media signal augmentation to improve the generalization of deep neural networks deep generator priors for Bayesian seismic inversion as well as a review on homogenization for seismology and more Provides high level reviews of the latest innovations in geophysics Written by recognized experts in the field Presents an essential publication for researchers in all fields of geophysics *Time Series Analysis and Inverse Theory for Geophysicists* David Gubbins,2004-03-18 This unique textbook provides the foundation for understanding and applying techniques commonly used in geophysics to process and interpret modern digital data The geophysicist s toolkit contains a range of techniques which may be divided into two main groups processing which concerns time series analysis and is used to separate the signal of interest from background noise and inversion which involves generating some map or physical model from the data These two groups of techniques are normally taught separately but are here presented together as parts I and II of the book Part III describes some real applications and includes case studies in seismology geomagnetism and gravity This textbook gives students and practitioners the theoretical background and practical experience through case studies computer examples and exercises to understand and apply new processing methods to modern geophysical datasets Solutions to the exercises are available on a website at <http://publishing.cambridge.org/resources/0521819652>

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