

Recent Advances in GEOMATHEMATICS

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<u>Recent Advances In Geomathematics</u>

Graeme Bonham-Carter,Cheng Qiuming

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Recent Advances in geomathematics Daniel Francis Merriam, 1978 **Recent Advances in Geomathematics** 550.0151 MER. D. F. Merriam, Progress in Geomathematics Graeme Bonham-Carter, Cheng Qiuming, 2008-09-20 Celebrating Frits Agterberg's half century of publication activity in geomathematics this volume's 28 timely papers written by his friends and colleagues treat a variety of subjects of current interest many of them also studied by Frits including spatial analysis in mineral resource assessment guantitative stratigraphy nonlinear multifractal models compositional data analysis time series analysis image analysis and geostatistics Professor Agterberg published his first paper as a graduate student in 1958 and has since produced and continues to publish a steady stream of research papers on a wide variety of subjects of interest to geomathematical practitioners Most of the papers included here address methodology and feature practical case studies so that the book likely has broad appeal to those interested in mathematical geosciences both to academic researchers seeking a comprehensive overview and also to practitioners of geomathematical approaches in Advances in Geophysics ,1999-06-18 Advances in Geophysics Vol 40 systematically compares many of the industry currently used statistical approaches to time series analysis and modeling to evaluate each method s robustness and application to geophysical datasets This volume tackles the age old problem of how to evaluate the relative roles of deterministic versus stochastic processes signal vs noise in their observations The book introduces the fundamentals in sections titled 1 2 What is a Time Series and 1 3 How is a Time Series Quantified before diving into Spectral Analysis Semivariograms Rescaled Range Analysis and Wavelet Analysis The second half of the book applies their self affine analysis to a number of geophysical time series historical temperature records drought hazard assessment sedimentation in the context of hydrocarbon bearing strata variability of the Earth's magnetic field This volume explores in detail one of the main components of noise that of long range persistence or memory The first chapter is a broad summary of theory and techniques of long range persistence in time series the second chapter is the application of long range persistence to a variety of geophysical time series Geomathematics F.P. Agterberg, 1974-01-01 Developments in Geomathematics 1 Geomathematics Mathematical Background and Geo Science Applications focuses on advanced concepts in petrology economic geology sedimentology and structural geology The publication first elaborates on the use of mathematical models in geology review of calculus and elementary matrices Discussions focus on spectral components of a matrix canonical form eigenvalues and eigenvectors linear equations method of pivotal condensation determinants differential calculus complex numbers scientific methods in geology and mathematical techniques in use The book also ponders on geometry factor analysis probability and statistics and frequency distributions and functions of independent random variables Topics include probability generating functions maximum likelihood and other methods of estimation age determinations for structural provinces in the Canadian shield discrete and continuous frequency distributions calculus of probabilities and binomial

distribution The text examines spatial variability of multivariate systems calculation of preferred orientations from vectorial data and multivariate stochastic process models with applications to the petrology of basalts The publication is best recommended for advanced geology students research workers and teachers with an interest in using mathematical techniques for problem solving Geomathematics: Theoretical Foundations, Applications and Future Developments Frits Agterberg, 2014-07-14 This book provides a wealth of geomathematical case history studies performed by the author during his career at the Ministry of Natural Resources Canada Geological Survey of Canada NRCan GSC Several of the techniques newly developed by the author and colleagues that are described in this book have become widely adopted not only for further research by geomathematical colleagues but by government organizations and industry worldwide These include Weights of Evidence modelling mineral resource estimation technology trend surface analysis automatic stratigraphic correlation and nonlinear geochemical exploration methods The author has developed maximum likelihood methodology and spline fitting techniques for the construction of the international numerical geologic timescale He has introduced the application of new theory of fractals and multi fractals in the geostatistical evaluation of regional mineral resources and ore reserves and to study the spatial distribution of metals in rocks The book also contains sections deemed important by the author but that have not been widely adopted because they require further research These include the geometry of preferred orientations of contours and edge effects on maps time series analysis of Quaternary retreating ice sheet related sedimentary data estimation of first and last appearances of fossil taxa from frequency distributions of their observed first and last occurrences tectonic reactivation along pre existing schistosity planes in fold belts use of the grouped jackknife method for bias reduction in geometrical extrapolations and new applications of the theory of permanent volume independent frequency distributions Handbook of Geomathematics Willi Freeden, M. Zuhair Nashed, Thomas Sonar, 2010-08-13 During the last three decades geosciences and geo engineering were influenced by two essential scenarios First the technological progress has changed completely the observational and measurement techniques Modern high speed computers and satellite based techniques are entering more and more all geodisciplines Second there is a growing public concern about the future of our planet its climate its environment and about an expected shortage of natural resources Obviously both aspects viz efficient strategies of protection against threats of a changing Earth and the exceptional situation of getting terrestrial airborne as well as spaceborne data of better and better quality explain the strong need of new mathematical structures tools and methods Mathematics concerned with geoscientific problems i e Geomathematics is becoming increasingly important The Handbook Geomathematics as a central reference work in this area comprises the following scientific fields I observational and measurement key technologies II modelling of the system Earth geosphere cryosphere hydrosphere atmosphere biosphere III analytic algebraic and operator theoretic methods IV statistical and stochastic methods V computational and numerical analysis methods VI historical background and future perspectives Handbook of Mathematical Geosciences

B.S. Daya Sagar, Qiuming Cheng, Frits Agterberg, 2018-06-25 This Open Access handbook published at the IAMG s 50th anniversary presents a compilation of invited path breaking research contributions by award winning geoscientists who have been instrumental in shaping the IAMG It contains 45 chapters that are categorized broadly into five parts i theory ii general applications iii exploration and resource estimation iv reviews and v reminiscences covering related topics like mathematical geosciences mathematical morphology geostatistics fractals and multifractals spatial statistics multipoint geostatistics compositional data analysis informatics geocomputation numerical methods and chaos theory in the geosciences

Geomathematical and Petrophysical Studies in Sedimentology Dan Gill, Daniel F Merriam, 2015-12-04 Computers Geology Volume 3 Geomathematical and Petrophysical Studies in Sedimentology presents a collection of papers concerned with interpretation of sediment properties from mechanical logs and seismic profiles This book covers stimulation of groundwater flow atmospheric conditions bed thickness and stratigraphic data Organized into 17 chapters this volume begins with an overview of the FORTRAN program designed to duplicate and simplify the mental processes that lead to an interpretation of a depositional setting This text then examines a simple stochastic sedimentation model of turbidite sequences that assumes a bed thickness corresponding to a waiting time between turbidity currents Other chapters consider the study of a system s response to different disturbances This book discusses as well the Monte Carlo model to reconstruct open array correlation matrices from coefficients drawn from closed percent systems The final chapter deals with bivariate allometric equation This book is a valuable resource for petroleum geologists and research workers 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 Predictive Geology Ghislain De Marsily, Daniel F Merriam, 2013-10-22 Predictive Geology With Emphasis on Nuclear Waste Disposal covers the proceedings of papers presented at sessions sponsored by the International Association for Mathematical Geology

The topics that this book tackles are issues relevant to nuclear waste disposal The first chapter discusses the use of plate tectonics as a catastrophe theoretic model and the second chapter covers geologic predictions and radioactive waste disposal Chapter 3 also talks about radioactive waste disposal with emphasis on the application of predictive geology Chapter 4 discusses salt domes and Chapter 5 tackles the use of fault tree analysis for probabilistic assessment of radioactive waste segregation The sixth chapter covers predictive geology in nuclear waste management while the seventh chapter tackles nuclear power on unstable ground The eighth chapter deals with long term thermohydrologic behavior of nuclear waste repositories Chapter 9 discusses the influence of faulting on groundwater flow and contaminant transport while chapter 10 covers the influence of microfissures in crystalline rock on radionuclide migration The eleventh chapter tackles the long term prediction of the fate of nuclear waste deeply buried in granite and the twelfth chapter talks about the use of quantitative evaluation of the contribution of geologic knowledge in exploration for petroleum The last chapter deals with resource estimation models and predicted discovery Researchers and professionals concerned with the effects of radioactive materials to the environment will find this book a great source of information *Directory of Published Proceedings*, 1990

Geostatistics for the Next Century Roussos Dimitrakopoulos, 2012-12-06 To honour the remarkable contribution of Michel David in the inception establishment and development of Geostatistics and to promote the essence of his work an international Forum entitled Geostatistics for the Next Century was convened in Montreal in June 1993 In order to enhance communication and stimulate geostatistical innovation research and development the Forum brought together world leading researchers and practitioners from five continents who discussed debated current problems new technologies and futuristic ideas This volume contains selected peer reviewed papers from the Forum together with comments by participants and replies by authors Although difficult to capture the spontaneity and range of a debate comments and replies should further assist in the promotion of ideas dialogue and criticism and are consistent with the spirit of the Forum The contents of this volume are organized following the Forum s thematic sessions The role of theme sessions was not only to stress important topics of tOday but in addition to emphasize common ground held among diverse areas of geostatistical work and the need to strengthen communication between these areas For this reason any given section of this book may include papers from theory to applications in mining petroleum environment geohydrology image processing **Recent Advances in** Geomathematics - An International Symposium D.F. Merriam, 2014-05-23 Recent Advances in Geomathematics An International Symposium New Advances in Materials Technologies Hossein Hariri Asli, Ali Pourhashemi, Ann Rose Abraham, A. K. Haghi, 2024-06-28 This new volume examines the mathematical and experimental methods for advanced engineering materials and structures It also helps to determine practical applications under a wide range of conditions helping to set up what is needed to produce a new generation of new materials The diversity of such mathematical models and experimental methods applied for different types of advanced materials and structures and their behavior is highlighted

in this volume The subjects covered in this book include geospatial information systems GIS and networked sensors modeling mathematical modeling in fluid and solid mechanics deformations in a nonlocal isotropic thermoelastic materials optical properties of solid materials nanoscale and modern energy materials and devices smart materials based E nose technology and more New Advances in Materials Technologies Experimental Characterizations Theoretical Modeling and Field Practices is an essential reference that will be useful for researchers who specialize in advanced materials and structures experimental mechanics of materials mathematical modeling and related fields of applied mathematics This book is also suitable for post graduate engineering students who need to have an overview on applied in mechanics of materials Geoaraphical Information Systems Theory, Applications and Management Cédric Grueau, Robert Laurini, Lemonia Ragia, 2021-05-17 This book constitutes selected revised and extended papers of the 6th International Conference on Geographical Information Systems Theory Applications and Management GISTAM 2020 held in Prague Czech Republic May 2020 Due to the COVID 19 pandemic the conference was held online The 9 revised full papers presented were carefully reviewed and selected from 62 submissions The papers are centered on urban and regional planning water information systems geospatial information and technologies spatio temporal database management decision support systems energy information systems GPS and location Multiscale Potential Theory Willi Freeden, Volker Michel, 2012-12-06 During the last few decades the subject detection of potential theory has not been overly popular in the mathematics community Neglected in favor of more abstract theories it has been taught primarily where instructors have ac tively engaged in research in this field This situation has resulted in a scarcity of English language books of standard shape size and guality covering potential theory The current book attempts to fill that gap in the literature Since the rapid development of high speed computers the remarkable progress in highly advanced electronic measurement concepts and most of all the significant impact of satellite technology the flame of interest in potential theory has burned much brighter The realization that more and more details of potential functions are adequately visualized by zooming in procedures of modern approximation theory has added powerful fuel to the flame It seems as if all of a sudden harmonic kernel functions such as splines and or wavelets provide the impetus to offer appropriate means of assimilating and assessing the readily increasing flow of potential data reducing it to comprehensible form and providing an objective basis for scientific interpretation classification testing of concepts and solutions of problems involving the Laplace Large-scale 3D Data Integration Sisi Zlatanova, David Prosperi, 2005-10-14 Large Scale 3D Data Integration operator Challenges and Opportunities examines the fundamental aspects of 3D geo information focusing on the latest developments in 3D GIS geographic information and AEC architecture engineering construction systems This book addresses policy makers designers and engineers and individuals that need to overco Interpretation of Geophysical Fields in Complicated Environments B.E. Khesin, V.G. Alexeyev, Lev Eppelbaum, 2013-04-17 Books published during recent years in the field of applied geo physics can be in general divided into two main types The first type covers such multiaspect books as

Introduction to Geophysics while the second special works on fundamental theoretical prob lems with an elaborate mathematical description The books of the first type are mainly intended for beginner students and specialists in adjacent fields The books of the second type may be useful for teachers and theorists However there are also books of another third type These books describe the experience in geophysical in vestigation under specific conditions or propose solutions to concrete geological problems being a methodological guide for geophysicists and concentrating ideas both for advanced students and researchers Authors hope to give the readers a book of this kind Interpretation of geophysical fields is a complex consistent pro cess Its successful realization requires a knowledge of geological regularities and geological situation b availability of petrophysical support c mathematical methods of solving direct and inverse problems of geophysics i e computation of geophysical fields from a known source and determination of source characteristics from known fields d application of statistical and logico informational procedures to the analysis and synthesis of observation results for revealing desired objects and peculiarities of the geological structure **Recent Advances in Geomathematics** Daniel F. Merriam,1978

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