

STATISTICS FOR GEOSCIENTISTS



D. MARSHAL

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Statistics For Geoscientists D F Merriam

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Dictionary of Mathematical Geosciences Richard J. Howarth, 2017-05-27 This dictionary includes a number of mathematical statistical and computing terms and their definitions to assist geoscientists and provide guidance on the methods and terminology encountered in the literature. Each technical term used in the explanations can be found in the dictionary which also includes explanations of basics such as trigonometric functions and logarithms. There are also citations from the relevant literature to show the term's first use in mathematics, statistics, etc., and its subsequent usage in geosciences.

Statistics for Geoscientists D. Marsal, D. F. Merriam, 2014-06-28 Presents nearly all the important elementary and analytical methods of statistics designed for the needs of the geoscientist and completely free from higher mathematics. Translated from the second German edition

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.

Numerical Geology Nicholas M. S. Rock, N. M. S.

Rock, 1988-08-10 This sourcebook to the prodigious literature on applications of computers and statistics to geology contains over 2000 references. The glossary provides succinct explanations of most statistical and mathematical terms. Computer topics include hardware, software, programming languages, databases and communications, graphics, CAO, CAM, CAI, GIS and expert systems. Statistical topics range from elementary properties of numbers through univariate, bivariate to multivariate methods. The brief notes on each method provide a general guide to what the technique does and are illustrated with worked examples from a wide range of geological disciplines. Students and researchers will find the book useful in coping with the explosion of information which has taken place in geology and to make the best possible use of computers in interpreting acquired data.

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

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

Quantitative Studies in the Geological Sciences H. Timothy

Whitten,1975-01-01 **Statistical Applications in the Earth Sciences** F. P. Agterberg,Graeme Bonham-Carter,1990 Collection of papers presented at the Colloquium covering the broad subject areas of spatial data integration statistical analysis of geoscience data and quantitative stratigraphy Working Group reports are included as well

Directory of North American Geoscientists Engaged in Mathematics, Statistics, and Computer Applications, 1983 Mathematical Geologists of the United States,1983

Nonlinear Dynamics in Geosciences Anastasios A. Tsonis,James B. Elsner,2007-10-23 Nonlinear Dynamics in Geosciences is comprised of the proceedings of 20 Years of Nonlinear Dynamics in Geosciences held June 11 16 2006 in Rhodes Greece as part of the Aegean Conferences The volume brings together the most up to date research from the atmospheric sciences hydrology geology and other areas of geosciences and discusses the advances made and the future directions of nonlinear dynamics Topics covered include predictability ensemble prediction nonlinear prediction nonlinear time series analysis low dimensional chaos nonlinear modeling fractals and multifractals bifurcation and other aspects of nonlinear science

Geologist's library Gérard Sustrac,1984 **Computer Contribution** ,1967 **The American Association of Petroleum Geologists Bulletin** American Association of Petroleum Geologists,1970-07 **Computational Methods of Multivariate Analysis in Physical Geography** Paul M. Mather,1976 **Statistical Analysis in Geography** Leslie J. King,1969 **Kansas Geological Survey Publications, 1866-1988** Kansas Geological Survey,1989

Proceedings of the Geologists' Association Geologists' Association,1987 **CODATA Bulletin** CODATA,International Council of Scientific Unions. Committee on Data for Science and Technology,1985 **Canadian Journal of Earth Sciences**

,2006 **Information Storage and Retrieval** ,1983

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