



COMPUTER METHODS  
IN THE GEOSCIENCES

Cunshan Lin and John W. Harbaugh

# TWO- AND THREE-DIMENSIONAL MARKOV COMPUTER MODELS IN GEOLOGY

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# Graphic Display Of Two And Three Dimensional Markov Computer Models In Geology

**G.S. Koch**



## **Graphic Display Of Two And Three Dimensional Markov Computer Models In Geology:**

**Graphic Display of Two- and Three-dimensional Markov Computer Models in Geology** Cunshan Lin, John Warvelle Harbaugh, 1984     Geologic Modeling and Simulation Daniel F. Merriam, John C. Davis, 2012-12-06 Modeling and simulation were introduced to the earth sciences about four decades ago. Modeling has proven its worth and now it is an accepted procedure for analyzing and solving geological problems. The papers in this collection are focused on modeling sediment deposition and sedimentary sequences and have a decidedly practical flavor. Some of the leading simulation packages such as CORRELATOR, SEDFLUX, SEDpak, SEDSIM, STRATA, and STRATSIM are applied to problems in hydrocarbon exploration, oil production, groundwater development, coal bed appraisal, geothermics, and environmental diagnosis. All of these subjects fall under the broad heading of sedimentary basin analysis. The fifteen papers in this volume are written by internationally recognized experts from academia and industry. The contributions represent the status of geologic modeling and simulation at the start of the 21st century and will give the reader an insight into current research problems and their possible solutions.

*Three-Dimensional Modeling with Geoscientific Information Systems* A.K. Turner, 2012-12-06 A K TURNER, Department of Geology and Geological Engineering, Colorado School of Mines, Golden, Colorado 80401, USA. Geology deals with three dimensional data. Geoscientists are concerned with three dimensional spatial observations, measurements, and explanations of a great variety of phenomena. The representation of three dimensional data has always been a problem. Prior to computers, graphical displays involved specialized maps, cross sections, fence diagrams, and geometrical constructions such as stereonet. All were designed to portray three dimensional relationships on two dimensional paper products and all were time consuming to develop. Until recently, computers were of little assistance to three dimensional data handling and representation problems. Memory was too expensive to handle the huge amounts of data required by three dimensional assessments; computational speeds were too slow to perform the necessary calculations within a reasonable time; and graphical displays had too low resolution or were much too expensive to produce useful visualizations. Much experience was gained with two dimensional geographic information systems (GIS) which were applied to many land use management and resource assessment problems. The two dimensional GIS field matured rapidly in the late 1980s and became widely accepted. The advent of the modern computer workstation with its enhanced memory and graphical capabilities at ever more affordable prices has largely overcome these earlier constraints.

**Three Dimensional Applications In GIS** Jonathan Raper, 1989-07-05 Provides a survey of the approaches used and the problems encountered in the model of real geophysical data.     *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.

**Structural Geology and Personal Computers** D.G. De Paor, 1996-12-17. This book will help structural geologists keep abreast of rapid changes in work practices resulting from the personal computer revolution. It is organized into six parts: I Computer Aided Learning, II Microstructural Analysis, III Analysis of Orientation Data, IV Strain and Kinematic Analysis, V Mathematical and Physical Modeling, VI Structural Mapping and GIS. The 45 contributing authors explain how to set up computer aided teaching and learning facilities on a low budget, illustrate tectonic strain concepts with a drawing program, integrate multimedia presentations into structural coursework, analyze microstructures with computer aided microscopy, produce sophisticated stereonet software for both the Mac and IBM PC, evaluate orientation data using a spreadsheet program, model the development of macrostructures and microstructures numerically, integrate structural and geophysical data and apply PC technology to the production of structural maps, cross sections and block diagrams. The editor's own contributions reveal the inner workings of his renowned structural research applications which are used in hundreds of universities worldwide. Commercial and non-commercial applications of particular interest to structural geologists are reviewed. This volume will prove an invaluable resource for professors, instructors and research students as well as research scientists in the public services and exploration industries. If you are such a person, have you lectured with the aid of a gyroscopic mouse? Or used Bzier curves to model heterogeneous deformation? Or analyzed a fold structure using a digital terrain model? If not, you'll need to rush out and buy this book before the next wave of new technology hits.

*Exploration-Geochemical Data Analysis with the IBM PC* G.S. Koch, 2012-12-06. Here is another contribution in the continuing series on Computer Methods in the Geosciences. As its title suggests, this volume will be of interest to explorational geochemists who want to analyze their own data on a personal computer (PC). To make it easy for the user, the programs and two trial data sets are provided on the accompanying diskettes. And by supplying the diskettes, another first is accomplished for the series: instant involvement and interaction for the user. Although other books in the series have provided listings of computer programs, *Exploration-Geochemical Data Analysis with the IBM PC* is the first to supply diskettes. The diskettes along with the instructions outlined in the text eliminate the bother and errors of putting the

programs in man ually The suite of programs for handling and sorting data files computing and displaying summary statistics and working with logarithms geochemical thresholds and regression will give geochemists a good repertoire for geochemical exploration data analysis The diskettes are easy to use and have been tested thoroughly Simulating Oil Entrapment in Clastic Sequences J. Wendebourg,J.W. Harbaugh,1997-11-10 The book introduces procedures for simulating migration and entrapment of oil in three dimensions in sequences of sandstones and shales A principal purpose is to show how simulation experiments can represent oil migration routes and predict places where oil may be trapped in sandstones and intercalated shales The book derives the differential equations used to represent three dimensional motions of porewater and oil in sedimentary sequences and shows how the equations may be transformed into finite form for numerical solution with computers There is emphasis on the graphic display of solutions and results of example theoretical and actual applications are presented The book is directed to geologists who have backgrounds in mathematics and computing and who are engaged in oil exploration and production **Geological Problem Solving with Lotus 1-2-3 for Exploration and Mining**

**Geology** G.S. Koch,2013-10-22 Presents effective methods for using Lotus 1 2 3 techniques to solve problems in exploration and mining geology 1 2 3 programmes are provided in conjunction with named worksheets or templates together with brief explanatory text Problem solving is based on a well established and maintained software package A floppy diskette is supplied enabling users following brief instructions to solve problems immediately Geoscience After IT T.V. Loudon,2000-12-19 Most geoscientists are aware of recent IT developments but cannot spend time on obscure technicalities Few have considered their implications for the science as a whole Yet the information industry is moving fast electronic delivery of hyperlinked multimedia standards to support interdisciplinary and geographic integration new models to represent and visualize our concepts and control and manage our activities plummeting costs that force the pace To stay on course the scientist needs a broad appreciation of the complex and profound interactions of geoscience and IT not previously reviewed in a single work The book brings together ideas from many sources some probably unfamiliar that bear on the geoscience information system It encourages readers to give thought to areas that for various reasons they have taken for granted and to take a view on forces affecting geoscience the consequences for themselves and their organisations and the need to reconsider adapt and rebuild Practicing geoscientists with a general interest in how IT will affect their work and influence future directions of the science geoscientists familiar with IT applications in their own specialist field who need a broader perspective and students or educators specializing in IT applications in geoscience who require a top down overview of their subject will find this title valuable The IT background from this book should help geoscientists build a strategy for the new century **Three-dimensional Modelling of Thrust-controlled Foreland Basin Stratigraphy** Quintijn Clevis,2003

**Geostatistics and Petroleum Geology** Michael Hohn,2013-03-09 This is the sixth contribution to the Computer Methods in the Geosciences series and it continues the tradition of being practical germane and easy to read Michael Hohn

in his presentation Geostatistics and Petroleum Geology nicely compliments the other books in the series and brings to the readers some new techniques by which to analyze their data New approaches always result in new ideas or enhancement of old ones The French School of Geostatistiques Fontainebleau France was founded and developed by Georges Matheron in response to problems in mining exploration and exploitation This approach has been used successfully in that industry since the mid 1960s but only recently applied to similar problems in petroleum Likewise these applications have been successful in this applied field as well and here Hohn gives examples Standard subjects of the field of geostatistics are explored and discussed the semivariogram kriging cokriging nonlinear and parametric estimation and conditional simulation These may be unrecognizable terms to the readers now but upon completion of reading the book they will be familiar ones Each subject is discussed in detail with appropriate and pertinent case studies taken from the author's own research or from the literature The author notes the book is for working geologists in the petroleum industry     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     *Practical Handbook of Soil, Vadose Zone, and Ground-Water Contamination* J. Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water Contamination Assessment Prev     Groundwater Contaminant Transport F.B.J. Barends, 2017-07-12 Impacts of developed tools of heterogeneous characterization on the hydrodynamics of flow and the transport mechanisms are illustrated in this text through a series of extensive numerical simulations consisting of single and multiple realizations Monte Carlo method

*HARBAUGH FAMILY PICTORIAL HISTORY* DANIEL WARVELLE HARBAUGH, 2013-01-26 An illustrated history of the Marion Dwight Harbaugh and Marjorie Warvelle Harbaugh Family Ancestors and Descendants     Computing Risk for Oil Prospects: Principles and Programs J.W. Harbaugh, J.C. Davis, J. Wendebourg, 1995-11-22 The petroleum industry is enduring difficult financial times because of the continuing depressed price of crude oil on the world market This has caused major corporate restructuring and reductions in staff throughout the industry Because oil exploration must now be done with fewer

people under more difficult economic constraints it is essential that the most effective and efficient procedures be used

Computing Risk for Oil Prospects describes how prospect risk assessment predicting the distribution of financial gains or losses that may result from the drilling of an exploration well can be done using objective procedures implemented on personal computers The procedures include analyses of historical data interpretation of geological and geophysical data and financial calculations to yield a spectrum of the possible consequences of decisions All aspects of petroleum risk assessment are covered from evaluating regional resources through delineating an individual prospect to calculation of the financial consequences of alternative decisions and their possible results The bottom lines are given both in terms of the probable volumes of oil that may be discovered and the expected monetary returns Statistical procedures are linked with computer mapping and interpretation algorithms which feed their results directly into routines for financial analysis The programs in the included library of computer programs are tailored to fit seamlessly together and are designed for ease and simplicity of operation The two diskettes supplied are IBM compatible Full information on loading is given in Appendix A Software Installation Risk I diskette contains data files and executables and Risk 2 diskette contains only executables The authors contend that the explorationist who develops a prospect should be involved in every facet of its analysis including risk and financial assessments This book provides the tools necessary for these tasks Geostatistics Valencia 2016 J. Jaime Gómez-Hernández, Javier Rodrigo-Ilarri, María Elena Rodrigo-Clavero, Eduardo Cassiraga, José Antonio Vargas-Guzmán, 2017-03-07 This book contains selected contributions presented at the 10th International Geostatistics Congress held in Valencia from 5 to 9 September 2016 This is a quadrennial congress that serves as the meeting point for any engineer professional practitioner or scientist working in geostatistics The book contains carefully reviewed papers on geostatistical theory and applications in fields such as mining engineering petroleum engineering environmental science hydrology ecology and other fields *MEMOIRS* JOHN WARVELLE HARBAUGH, 2013-02-23 John W Harbaugh has had a career in geology and academia and is a Professor Emeritus of Geological Sciences at Stanford University He is the author or coauthor of 12 books and has also been connected with oil industry for much of his career He currently manages oil and gas properties in Oklahoma and Texas **Contouring** Debbie Watson, 2013-10-22 This unique book is the key to computer contouring exploring in detail the practice and principles using a personal computer Contouring allows a three dimensional view in two dimensions and is a fundamental technique to represent spatial data All aspects of this type of representation are covered including data preparation selecting contour intervals interpolation and gridding computing volumes and output and display Formulated for both the novice and the experienced user this book initially conducts the reader through a step by step explanation of PC software and its application to personal data and then presents the rationale and concepts for contouring using the computer Accompanying the book is a set of BASIC programs in ASCII format on an MS DOS 360KB floppy disk These programs implement eighteen interpolation methods five gradient estimation techniques and seven types of

display and are designed to be adapted or combined to suit a wide range of possible objectives concerning either the comparative study of contouring methodology or the practical production of contour displays



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