# Application of Fractals in Earth Sciences



V.P. Dimeri



E. Chandrasekhar, V. P. Dimri, V. M. Gadre

Application of Fractals in Earth Sciences V.P. Dimri, 2000-01-01 This text examines the emerging field of fractals and its applications in earth sciences Topics covered include concepts of fractal and multifractal chaos the application of fractals in geophysics geology climate studies and earthquake seismology Fractals in the Earth Sciences C.C. Barton, P.R. La Pointe, 2013-06-29 Fractals have changed the way we understand and study nature This change has been brought about mainly by the work of B B Mandelbrot and his book The Fractal Geometry of Nature Now here is a book that collects articles treating fractals in the earth sciences. The themes chosen span as is appropriate for a discourse on fractals many orders of magnitude including earthquakes ocean floor topography fractures faults mineral crystallinity gold and silver deposition There are also chapters on dynamical processes that are fractal such as rivers earthquakes and a paper on self organized criticality Many of the chapters discuss how to estimate fractal dimensions Hurst exponents and other scaling exponents This book in a way represents a snapshot of a field in which fractals has brought inspiration and a fresh look at familiar subjects New ideas and attempts to quantify the world we see around us are found throughout Many of these ideas will grow and inspire further work others will be superseded by new observations and insights most probably with future contributions by the authors of these chapters Fractal Solutions for Understanding Complex Systems in Earth Sciences V.P. Dimri, 2015-11-21 This book deals with fractals in understanding problems encountered in earth science and their solutions It starts with an analysis of two classes of methods homogeneous fractals random models and homogeneous source distributions or one point distributions widely diffused in the geophysical community especially for studying potential fields and their related source distributions Subsequently the use of fractals in potential fields is described by scaling spectral methods for estimation of curie depth The book also presents an update of the use of the fractal concepts in geological understanding of faults and their significance in geological modelling of hydrocarbon reservoirs Geophysical well log data provide a unique description of the subsurface lithology here the Detrended Fluctuation Analysis technique is presented in case studies located off the west coast of India Another important topic is the fractal model of continuum percolation which quantitatively reproduce the flow path geometry by applying the Poiseuille's equation The pattern of fracture heterogeneity in reservoir scale of natural geological formations can be viewed as spatially distributed self similar tree structures here the authors present simple analytical models based on the medium structural characteristics to explain the flow in natural fractures The Fractal Differential Adjacent Segregation F DAS is an unconventional approach for fractal dimension estimation using a box count method The present analysis provides a better understanding of variability of the system adsorbents adsorbate interactions Towards the end of book the authors discuss multi fractal scaling properties of seismograms in order to quantify the complexity associated with high frequency seismic signals Finally the book presents a review on fractal methods applied to fire point processes and satellite time continuous signals that are sensitive to fire

Wavelets and Fractals in Earth System Sciences E. Chandrasekhar, V. P. Dimri, V. M. Gadre, 2013-11-20 occurrences The subject of wavelet analysis and fractal analysis is fast developing and has drawn a great deal of attention in varied disciplines of science and engineering Over the past couple of decades wavelets multiresolution and multifractal analyses have been formalized into a thorough mathematical framework and have found a variety of applications with significant impact in several branches of earth system sciences Wavelets and Fractals in Earth System Sciences highlights the role of advanced data processing techniques in present day research in various fields of earth system sciences The book consists of ten chapters providing a well balanced blend of information about the role of wavelets fractals and multifractal analyses with the latest examples of their application in various research fields By combining basics with advanced material this book introduces concepts as needed and serves as an excellent introductory material and also as an advanced reference text for students and researchers Fractals: Theory and Applications in Engineering Michel Dekking, Jacques Lévy-Véhel, Evelyne Lutton, Claude Tricot, 2012-12-06 Owing to the rapid emergence and growth of techniques in the engineering application of fractals it has become necessary to gather the most recent advances on a regular basis This book is a continuation of the first volume published in 1997 but contains interesting developments A major point is that mathematics has become more and more involved in the definition and use of fractal models It seems that the time of the qualitative observation of fractal phenomena has gone Now the main models are strongly based upon theoretical arguments Fractals Theory and Applications in Engineering is a multidisciplinary book which should interest every scientist working in areas connected to fractals Fractals and Chaos in the Earth Sciences SAMMIS, SAMIS, SAITO, KING, 2013-11-22

Fractals and Dynamic Systems in Geoscience Jörn H. Kruhl, 2013-06-29 Fractal geometry allows the description of natural patterns and the establishment and testing of models of pattern formation In particular it is a tool for geoscientists The aim of this volume is to give an overview of the applications of fractal geometry and the theory of dynamic systems in the geosciences The state of the art is presented and the reader obtains an impression of the variety of fields for which fractal geometry is a useful tool and of the different methods of fractal geometry which can be applied In addition to specific information about new applications of fractal geometry in structural geology physics of the solid earth and mineralogy proposals and ideas about how fractal geometry can be applied in the reader s field of studies will be put forward \*\*Fractal Analysis and Chaos in Geosciences\*\* Sid-Ali Ouadfeul, 2012-11-14\*\* The fractal analysis is becoming a very useful tool to process obtained data from chaotic systems in geosciences It can be used to resolve many ambiguities in this domain This book contains eight chapters showing the recent applications of the fractal mutifractal analysis in geosciences Two chapters are devoted to applications of the fractal analysis in climatology two of them to data of cosmic and solar geomagnetic data from observatories Four chapters of the book contain some applications of the multi fractal analysis in exploration geophysics I believe that the current book is an important source for researchers and students from universities \*\*Fractal Models in\*\*

**Exploration Geophysics** V.P. Dimri, R.P. Srivastava, Nimisha Vedanti, 2012-07-17 Researchers in the field of exploration geophysics have developed new methods for the acquisition processing and interpretation of gravity and magnetic data based on detailed investigations of bore wells around the globe Fractal Models in Exploration Geophysics describes fractal based models for characterizing these complex subsurface geological structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data very fast simulated annealing VFSA This approach provides high resolution inverse modeling results particularly useful for reservoir characterization Serves as a valuable resource for researchers studying the application of fractals in exploration and for practitioners directly applying field data for geo modeling Discusses the basic principles and practical applications of time lapse seismic reservoir monitoring technology application rapidly advancing topic Provides the fundamentals for those interested in reservoir geophysics and reservoir simulation study Demonstrates an example of reservoir simulation for enhanced oil recovery using CO2 injection Fractals in Soil Science Y. Pachepsky, J.W. Crawford, W.J. Rawls, 2000-07-19 This book presents the state of the art after fifteen years of exponentially growing applications of fractal geometry in soil science It demonstrates the wide ranging applicability of fractal models in soil science and indicates new opportunities to integrate processes in soils within or across scales using fractals Contributed by some of the pioneers in the field chapters represent a broad spectrum of applications from geochemistry to microbiology and from scales of micrometers to the landscape and serve as an introduction to the subject Topics include fractal aspects of soil structure porosity and texture scaling in preferential and hydraulic conductivity anoxic volumes and adsorption in fractal models of soil characterization of the pore surface irregularity fractal properties of soil organic matter fractal concepts in studies of soil fauna and mycelium in soils and fractal analysis of spatial and temporal variability in soil properties and crop yields A wide spectrum of methods for identifying and measuring fractal properties is introduced and critically discussed Although the book focussed on solving problems in soil science the applications and the fractal approach used share much in common with many other fields within and outside of the earth sciences A unique bibliography on fractals in soils science is included

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web ionic bonds another type of bond covered in section 2 is ionic bonds ionic bonds occur when there is a transfer of electrons between atoms resulting in the formation of charged ions these ions are attracted to each other due to opposite charges creating a bond ionic compounds typically consist of a metal and non metal