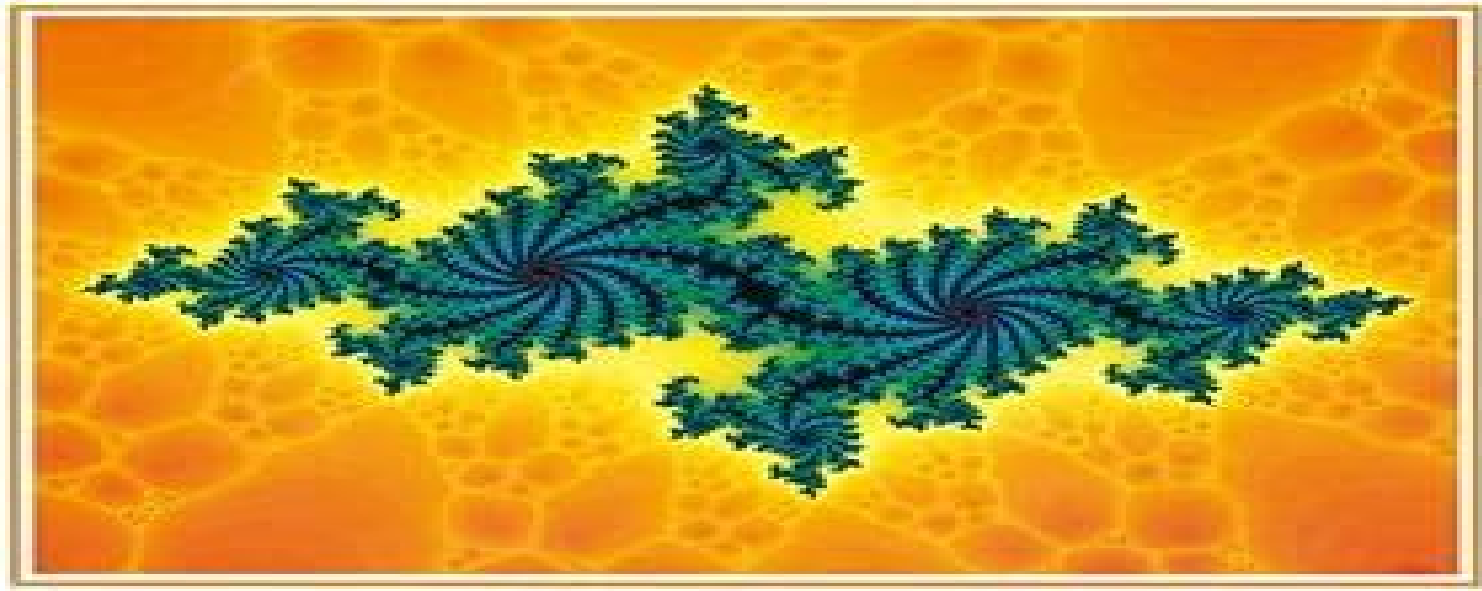


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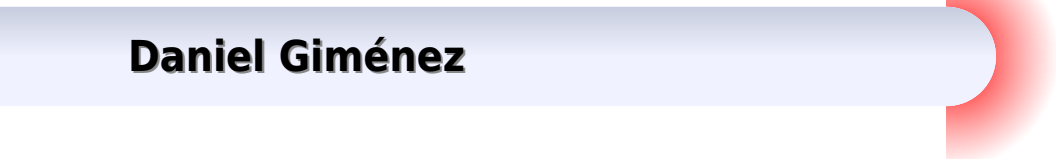
A Random Walk Through Fractal Dimensions



Second Edition

Random Walk Through Fractal Dimensions

Daniel Giménez



Random Walk Through Fractal Dimensions:

A Random Walk Through Fractal Dimensions Brian Howard Kaye, 1989 The aim of this book is both to stimulate interest in fractal geometry and to be useful as a first text to those who use fractal geometry in their work It contains many suggestions for experiments and tends to rely on graphic examples rather than swamping the reader with equations and symbols

A Random Walk Through Fractal Dimensions Brian H. Kaye, 2008-07-11 Fractal geometry is revolutionizing the descriptive mathematics of applied materials systems Rather than presenting a mathematical treatise Brian Kaye demonstrates the power of fractal geometry in describing materials ranging from Swiss cheese to pyrolytic graphite Written from a practical point of view the author assiduously avoids the use of equations while introducing the reader to numerous interesting and challenging problems in subject areas ranging from geography to fine particle science The second edition of this successful book provides up to date literature coverage of the use of fractal geometry in all areas of science From reviews of the first edition no stone is left unturned in the quest for applications of fractal geometry to fine particle problems This book should provide hours of enjoyable reading to those wishing to become acquainted with the ideas of fractal geometry as applied to practical materials problems MRS Bulletin

QUANTUM RANDOM WALK ON FRACTALS Kai Zhao, 2018 Quantum walks are the quantum mechanical analogue of classical random walks Discrete time quantum walks have been introduced and studied mostly on the line $\mathbb{Z}$ or higher dimensional space $\mathbb{Z}^d$ but rarely defined on graphs with fractal dimensions because the coin operator depends on the position and the Fourier transform on the fractals is not defined Inspired by its nature of classical walks different quantum walks will be defined by choosing different shift and coin operators When the coin operator is uniform the results of classical walks will be obtained upon measurement at each step Moreover with measurement at each step our results reveal more information about the classical random walks In this dissertation two graphs with fractal dimensions will be considered The first one is Sierpinski gasket a degree 4 regular graph with Hausdorff dimension of $\frac{\ln 3}{\ln 2}$ The second is the Cantor graph derived like Cantor set with Hausdorff dimension of $\frac{\ln 2}{\ln 3}$ The definitions and amplitude functions of the quantum walks will be introduced The main part of this dissertation is to derive a recursive formula to compute the amplitude Green function The exiting probability will be computed and compared with the classical results When the generation of graphs goes to infinity the recursion of the walks will be investigated and the convergence rates will be obtained and compared with the classical counterparts

The Analysis of Aggregate Shape by Means of Video Imaging Technology and Fractal Analysis Liang-tseng Fan, 1993 The quality of concrete depends on numerous factors One important factor is the physical property of mineral aggregates contained in the mix Such mineral aggregates can be characterized by shape roughness and size of component particles A limited number of methods are available to quantify mathematically or statistically the geometrical attributes of these usually irregular particles One of these methods is derived from fractal geometry The fractal dimension is not an integer like the topological or

Euclidean dimension The fractal dimension is capable of quantifying the geometrical irregularity of a solid object from a statistical point of view The fractal analysis system for an aggregate shape has been successfully developed by integrating an image acquisition system with the three computer programs written specifically for this system The results using the profile data with the known boundary fractal dimension demonstrated that the system developed in this study can be reliable for analysis of boundary fractal dimension thereby quantifying the irregularity of an object

Photochemistry in Organized and Constrained Media V. Ramamurthy,1991 **Technical Papers** ,1991 Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen ,1994 Physical Review ,1999-03 Publishes papers that report results of research in statistical physics plasmas fluids and related interdisciplinary topics There are sections on 1 methods of statistical physics 2 classical fluids 3 liquid crystals 4 diffusion limited aggregation and dendritic growth 5 biological physics 6 plasma physics 7 physics of beams 8 classical physics including nonlinear media and 9 computational physics Journal of Theoretical Politics ,2002 **Advances in Applied Probability** ,1996 *Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen Deutschsprachigen Schriftums* ,1990 **Functional Characterization of Soil Structure** Daniel Giménez,1995 **From Vibrations to Fractals** Babatunde Alabi,2001 **Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schriftums** ,1990 Complex Systems Russel J. Stonier,Xing Huo Yu,1994 **Fractal Geometry and Applications** ,2004 Verzeichnis lieferbarer Bücher ,1988 Physics Briefs ,1988 **Intelligent Data Engineering and Automated Learning** ,2000 Transactions of the ASAE. American Society of Agricultural Engineers,1996

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