

Christoph Bandt
Kenneth Falconer
Martina Zähle
Editors

Fractal Geometry and Stochastics V

Fractal Geometry Stochastics

A.B. Cruzeiro, J.-C. Zambrini



Fractal Geometry Stochastics:

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Graf, Martina Zähle, 2013-11-27 Fractal geometry is a new and promising field for researchers from different disciplines such as mathematics physics chemistry biology and medicine It is used to model complicated natural and technical phenomena The most convincing models contain an element of randomness so that the combination of fractal geometry and stochastics arises in between these two fields It contains contributions by outstanding mathematicians and is meant to highlight the principal directions of research in the area The contributors were the main speakers attending the conference Fractal

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providing an up to date overview of the field of Hepatitis Prevention and Treatment includes contributions from internationally recognized experts on viral hepatitis and covers the current state of knowledge and practice regarding the molecular biology immunology biochemistry pharmacology and clinical aspects of chronic HBV and HCV infection The book provides the latest information with sufficient background and discussion of the literature to benefit the newcomer to the field

Fractal Geometry and Stochastics VI Uta Freiberg,Ben Hambly,Michael Hinz,Steffen Winter,2021-03-23 This collection of contributions originates from the well established conference series Fractal Geometry and Stochastics which brings together researchers from different fields using concepts and methods from fractal geometry Carefully selected papers from keynote and invited speakers are included both discussing exciting new trends and results and giving a gentle introduction to some recent developments The topics covered include Assouad dimensions and their connection to analysis multifractal properties of functions and measures renewal theorems in dynamics dimensions and topology of random discrete structures self similar trees p hyperbolicity phase transitions from continuous to discrete scale invariance scaling limits of stochastic processes stemi stable distributions and fractional differential equations and diffusion limited aggregation

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Fractals in Graz 2001 Peter J. Grabner, Wolfgang Woess, 2003 This book contains the proceedings of the conference Fractals in Graz 2001 Analysis Dynamics Geometry Stochastics that was held in the second week of June 2001 at Graz University of Technology in the capital of Styria southeastern province of Austria The scientific committee of the meeting consisted of M Barlow Vancouver R Strichartz Ithaca P Grabner and W Woess both Graz the latter two being the local organizers and editors of this volume We made an effort to unite in the conference as well as in the present proceedings a multitude of different directions of active current work and to bring together researchers from various countries as well as research fields that all are linked in some way with the modern theory of fractal structures Although or because in Graz there is only a very small group working on fractal structures consisting of non insiders we hope to have been successful with this program of wide horizons All papers were written upon explicit invitation by the editors and we are happy to be able to present this representative panorama of recent work on potential theory random walks spectral theory fractal groups dynamic systems fractal geometry and more The papers presented here underwent a refereeing process

Fractals in Graz 2001 Peter Grabner, Wolfgang Woess, 2002-12-11 *Fractal Geometry and Applications: A Jubilee of Benoit Mandelbrot* Michel Laurent Lapidus, Machiel Van Frankenhuysen, 2004 This volume offers an excellent selection of cutting edge articles about fractal geometry covering the great breadth of mathematics and related areas

touched by this subject Included are rich survey articles and fine expository papers The high quality contributions to the volume by well known researchers including two articles by Mandelbrot provide a solid cross section of recent research representing the richness and variety of contemporary advances in and around fractal geometry In demonstrating the vitality and diversity of the field this book will motivate further investigation into the many open problems and inspire future research directions It is suitable for graduate students and researchers interested in fractal geometry and its applications This is a two part volume Part 1 covers analysis number theory and dynamical systems Part 2 multifractals probability and statistical mechanics and applications

Stochastic Processes: Modeling and Simulation D N Shanbhag, Calyampudi Radhakrishna Rao, 2003-02-24 This sequel to volume 19 of Handbook on Statistics on Stochastic Processes Modelling and Simulation is concerned mainly with the theme of reviewing and in some cases unifying with new ideas the different lines of research and developments in stochastic processes of applied flavour This volume consists of 23 chapters addressing various topics in stochastic processes These include among others those on manufacturing systems random graphs reliability epidemic modelling self similar processes empirical processes time series models extreme value theory applications of Markov chains modelling with Monte Carlo techniques and stochastic processes in subjects such as engineering telecommunications biology astronomy and chemistry particular with modelling simulation techniques and numerical methods concerned with stochastic processes The scope of the project involving this volume as well as volume 19 is already clarified in the preface of volume 19 The present volume completes the aim of the project and should serve as an aid to students teachers researchers and practitioners interested in applied stochastic processes

Discover Fractal Geometry and Stochastics: An Immersive Journey into Complexity Pasquale De Marco, 2025-07-10 Embark on an extraordinary journey into the captivating realm of fractal geometry and stochastics with this comprehensive guide This book unveils the intricate patterns and captivating beauty of fractals exploring their fundamental principles diverse applications and profound implications in various fields From the awe inspiring Mandelbrot set to the intricate branching patterns of trees fractals permeate our natural world They hold the key to understanding complex phenomena offering insights into the structure of the universe the dynamics of financial markets and the intricate workings of the human body This book delves deeply into the foundations of fractal geometry equipping you with a solid understanding of self similarity scale invariance and fractal dimension You ll discover the fascinating world of random fractals multifractals and fractal processes uncovering their applications in probability theory and beyond Explore the captivating intersections of fractals with mathematics computing and engineering Learn how fractals are harnessed to create stunning images design efficient antennas and model complex systems Delve into the realm of fractal art where creativity and mathematics intertwine to produce mesmerizing visual masterpieces This book also illuminates the profound impact of fractals in medicine revealing their potential in cardiology neurology and drug design Uncover the mysteries of the human body through the lens of fractal geometry gaining insights

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Giné, Christian Houdré, David Nualart, 2012-12-06 Concentration inequalities which express the fact that certain complicated random variables are almost constant have proven of utmost importance in many areas of probability and statistics This volume contains refined versions of these inequalities and their relationship to many applications particularly in stochastic analysis The broad range and the high quality of the contributions make this book highly attractive for graduates

postgraduates and researchers in the above areas Stochastic Analysis and Mathematical Physics A.B. Cruzeiro, J.-C. Zambrini, 2012-12-06 This volume represents the outgrowth of an ongoing workshop on stochastic analysis held in Lisbon The nine survey articles in the volume extend concepts from classical probability and stochastic processes to a number of areas of mathematical physics It is a good reference text for researchers and advanced students in the fields of probability stochastic processes analysis geometry mathematical physics and physics Key topics covered include nonlinear stochastic wave equations completely positive maps Mehler type semigroups on Hilbert spaces entropic projections and many others

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