

Probability and Its Applications

Rolf Schneider
Wolfgang Weil

Stochastic and Integral Geometry



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Stochastic And Integral Geometry Probability And Its Applications

Rolf Schneider, Wolfgang Weil



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Stochastic and Integral Geometry Rolf Schneider, Wolfgang Weil, 2008-09-08 Stochastic geometry deals with models for random geometric structures Its early beginnings are found in playful geometric probability questions and it has vigorously developed during recent decades when an increasing number of real world applications in various sciences required solid mathematical foundations Integral geometry studies geometric mean values with respect to invariant measures and is therefore the appropriate tool for the investigation of random geometric structures that exhibit invariance under translations or motions Stochastic and Integral Geometry provides the mathematically oriented reader with a rigorous and detailed introduction to the basic stationary models used in stochastic geometry random sets point processes random mosaics and to the integral geometry that is needed for their investigation The interplay between both disciplines is demonstrated by various fundamental results A chapter on selected problems about geometric probabilities and an outlook to non stationary models are included and much additional information is given in the section notes

Stochastic and Integral Geometry R.V. Ambartzumian, 2012-12-06

Stochastic Geometry and Its Applications Sung Nok Chiu, Dietrich Stoyan, Wilfrid S. Kendall, Joseph Mecke, 2013-06-27 An extensive update to a classic text Stochastic geometry and spatial statistics play a fundamental role in many modern branches of physics materials sciences engineering biology and environmental sciences They offer successful models for the description of random two and three dimensional micro and macro structures and statistical methods for their analysis The previous edition of this book has served as the key reference in its field for over 18 years and is regarded as the best treatment of the subject of stochastic geometry both as a subject with vital applications to spatial statistics and as a very interesting field of mathematics in its own right This edition Presents a wealth of models for spatial patterns and related statistical methods Provides a great survey of the modern theory of random tessellations including many new models that became tractable only in the last few years Includes new sections on random networks and random graphs to review the recent ever growing interest in these areas Provides an excellent introduction to theory and modelling of point processes which covers some very latest developments Illustrate the forefront theory of random sets with many applications Adds new results to the discussion of fibre and surface processes Offers an updated collection of useful stereological methods Includes 700 new references Is written in an accessible style enabling non mathematicians to benefit from this book Provides a companion website hosting information on recent developments in the field www.wiley.com/go/cskm Stochastic Geometry and its Applications is ideally suited for researchers in physics materials science biology and ecological sciences as well as mathematicians and statisticians It should also serve as a valuable introduction to the subject for students of mathematics and statistics

Rotational Integral Geometry and its Applications Eva B. Vedel Jensen, Markus Kiderlen, 2025-07-14 This self contained book offers an extensive state of the art exposition of rotational integral geometry a field that has reached significant maturity over the past four decades Through a

unified description of key results previously scattered across various scientific journals this book provides a cohesive and thorough account of the subject Initially rotational integral geometry was driven by applications in fields such as optical microscopy Rotational integral geometry has now evolved into an independent mathematical discipline It contains a wealth of theorems paralleling those in classical kinematic integral geometry for Euclidean spaces such as the rotational Crofton formulae rotational slice formulae and principal rotational formulae The present book presents these for very general tensor valuations in a convex geometric setting It also discusses various applications in the biosciences explained with a mathematical audience in mind This book is intended for a diverse readership including specialists in integral geometry and researchers and graduate students working in integral convex and stochastic geometry as well as geometric measure theory

Integral Geometry and Geometric Probability Luis A. Santaló, 2004-10-28 Classic text on integral geometry now available in paperback in the Cambridge Mathematical Library

Factorization Calculus and Geometric Probability R. V. Ambartzumian, 1990-09-28 The classical subjects of geometric probability and integral geometry and the more modern one of stochastic geometry are developed here in a novel way to provide a framework in which they can be studied The author focuses on factorization properties of measures and probabilities implied by the assumption of their invariance with respect to a group in order to investigate nontrivial factors The study of these properties is the central theme of the book Basic facts about integral geometry and random point process theory are developed in a simple geometric way so that the whole approach is suitable for a nonspecialist audience Even in the later chapters where the factorization principles are applied to geometrical processes the only prerequisites are standard courses on probability and analysis The main ideas presented have application to such areas as stereology and geometrical statistics and this book will be a useful reference book for university students studying probability theory and stochastic geometry and research mathematicians interested in this area

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than

precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

Harmonic Analysis and Convexity Alexander Koldobsky,Alexander Volberg,2023-07-24 In recent years the interaction between harmonic analysis and convex geometry has increased which has resulted in solutions to several long standing problems This collection is based on the topics discussed during the Research Semester on Harmonic Analysis and Convexity at the Institute for Computational and Experimental Research in Mathematics in Providence RI in Fall 2022 The volume brings together experts working in related fields to report on the status of major problems in the area including the isomorphic Busemann Petty and slicing problems for arbitrary measures extremal problems for Fourier extension and extremal problems for classical singular integrals of martingale type among others Stochastic Geometry and Its Applications Dietrich Stoyan,Wilfrid S. Kendal,Joseph Mecke,1987-12-31 No detailed description available for Stochastic Geometry and Its Applications *Stochastic Geometry* David Coupier,2019-04-09 This volume offers a unique and accessible overview of the most active fields in Stochastic Geometry up to the frontiers of recent research Since 2014 the yearly meeting of the French research structure GDR GeoSto has been preceded by two introductory courses This book contains five of these introductory lectures The first chapter is a historically motivated introduction to Stochastic Geometry which relates four classical problems the Buffon needle problem the Bertrand paradox the Sylvester four point problem and the bicycle wheel problem to current topics The remaining chapters give an application motivated introduction to contemporary Stochastic Geometry each one devoted to a particular branch of the subject understanding spatial point patterns through intensity and conditional intensities stochastic methods for image analysis random fields and scale invariance and the theory of Gibbs point processes Exposing readers to a rich theory this book will encourage further exploration of the subject and its wide applications *Geometric Aspects of Functional Analysis* Bo'az Klartag,Emanuel Milman,2020-07-08 Continuing the theme of the previous volumes these seminar notes reflect general trends in the study of Geometric Aspects of Functional Analysis understood in a broad sense Two classical topics represented are the Concentration of Measure Phenomenon in the Local Theory of Banach Spaces which has recently had triumphs in Random Matrix Theory and the Central Limit Theorem one of the earliest examples of regularity and order in high dimensions Central to the text is the study of the Poincaré and log Sobolev functional inequalities their reverses and other inequalities in which a crucial role is often played by convexity assumptions such as Log Concavity The concept and properties of Entropy form an important subject with Bourgain's slicing problem and its variants drawing much attention Constructions related to Convexity Theory are proposed and revisited as well as inequalities that go beyond the Brunn-Minkowski theory One of the major current research directions addressed is the identification of lower dimensional structures with remarkable properties in rather arbitrary high dimensional objects In addition to functional analytic results connections to Computer Science and to Differential Geometry are also discussed

Integral Geometry And Convexity - Proceedings Of The International Conference Eric L Grinberg, Gaoyong Zhang, Jiazu Zhou, Shougui Li, 2006-04-20 Integral geometry known as geometric probability in the past originated from Buffon's needle experiment. Remarkable advances have been made in several areas that involve the theory of convex bodies. This volume brings together contributions by leading international researchers in integral geometry, convex geometry, complex geometry, probability, statistics, and other convexity-related branches. The articles cover both recent results and exciting directions for future research.

Statistics for Spatial Data Noel Cressie, 2015-07-27 The Wiley Classics Library consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. Spatial statistics, analyzing spatial data through statistical models, has proven exceptionally versatile, encompassing problems ranging from the microscopic to the astronomic. However, for the scientist and engineer, faced only with scattered and uneven treatments of the subject in the scientific literature, learning how to make practical use of spatial statistics in day-to-day analytical work is very difficult. Designed exclusively for scientists eager to tap into the enormous potential of this analytical tool and upgrade their range of technical skills, *Statistics for Spatial Data* is a comprehensive single-source guide to both the theory and applied aspects of spatial statistical methods. The hardcover edition was hailed by *Mathematical Reviews* as an excellent book which will become a basic reference. This paperback edition of the 1993 edition is designed to meet the many technological challenges facing the scientist and engineer. Concentrating on the three areas of geostatistical data, lattice data, and point patterns, the book sheds light on the link between data and model, revealing how design, inference, and diagnostics are an outgrowth of that link. It then explores new methods to reveal just how spatial statistical models can be used to solve important problems in a host of areas in science and engineering. Discussion includes Exploratory spatial data analysis, Spectral theory for stationary processes, Spatial scale, Simulation methods for spatial processes, Spatial bootstrapping, Statistical image analysis, and remote sensing. Computational aspects of model fitting, Application of models to disease mapping. Designed to accommodate the practical needs of the professional, it features a unified and common notation for its subject, as well as many detailed examples woven into the text, numerous illustrations including graphs that illuminate the theory discussed, and over 1,000 references. Fully balancing theory with applications, *Statistics for Spatial Data, Revised Edition* is an exceptionally clear guide on making optimal use of one of the ascendant analytical tools of the decade, one that has begun to capture the imagination of professionals in biology, earth science, civil, electrical, and agricultural engineering, geography, epidemiology, and ecology.

Stochastic Geometry Viktor Benes, Jan Rataj, 2007-05-08 Stochastic geometry, based on current developments in geometry, probability, and measure theory, makes possible modeling of two- and three-dimensional random objects with interactions as they appear in the microstructure of materials, biological tissues, macroscopically in soil, geological sediments, etc. In combination with spatial

statistics it is used for the solution of practical problems such as the description of spatial arrangements and the estimation of object characteristics A related field is stereology which makes possible inference on the structures based on lower dimensional observations Unfolding problems for particle systems and extremes of particle characteristics are studied The reader can learn about current developments in stochastic geometry with mathematical rigor on one hand and find applications to real microstructure analysis in natural and material sciences on the other hand

Asymptotic Geometric Analysis, Part II Shiri Artstein-Avidan, Apostolos Giannopoulos, Vitali D. Milman, 2021-12-13 This book is a continuation of Asymptotic Geometric Analysis Part I which was published as volume 202 in this series Asymptotic geometric analysis studies properties of geometric objects such as normed spaces convex bodies or convex functions when the dimensions of these objects increase to infinity The asymptotic approach reveals many very novel phenomena which influence other fields in mathematics especially where a large data set is of main concern or a number of parameters which becomes uncontrollably large One of the important features of this new theory is in developing tools which allow studying high parametric families Among the topics covered in the book are measure concentration isoperimetric constants of log concave measures thin shell estimates stochastic localization the geometry of Gaussian measures volume inequalities for convex bodies local theory of Banach spaces type and cotype the Banach Mazur compactum symmetrizations restricted invertibility and functional versions of geometric notions and inequalities

Handbook of Discrete and Computational Geometry, Second Edition Csaba D. Toth, Joseph O'Rourke, Jacob E. Goodman, 2004-04-13 While high quality books and journals in this field continue to proliferate none has yet come close to matching the Handbook of Discrete and Computational Geometry which in its first edition quickly became the definitive reference work in its field But with the rapid growth of the discipline and the many advances made over the past seven years it's time to bring this standard setting reference up to date Editors Jacob E Goodman and Joseph O'Rourke reassembled their stellar panel of contributors added many more and together thoroughly revised their work to make the most important results and methods both classic and cutting edge accessible in one convenient volume Now over more than 1500 pages the Handbook of Discrete and Computational Geometry Second Edition once again provides unparalleled authoritative coverage of theory methods and applications Highlights of the Second Edition Thirteen new chapters Five on applications and others on collision detection nearest neighbors in high dimensional spaces curve and surface reconstruction embeddings of finite metric spaces polygonal linkages the discrepancy method and geometric graph theory Thorough revisions of all remaining chapters Extended coverage of computational geometry software now comprising two chapters one on the LEDA and CGAL libraries the other on additional software Two indices An Index of Defined Terms and an Index of Cited Authors Greatly expanded bibliographies

Foundations of Software Technology and Theoretical Computer Science Rudrapatna K. Shyamasundar, 1993-11-23 For more than a decade Foundations of Software Technology and Theoretical Computer Science Conferences have been providing an annual forum for the

presentation of new research results in India and abroad This year 119 papers from 20 countries were submitted Each paper was reviewed by at least three reviewers and 33 papers were selected for presentation and included in this volume grouped into parts on type theory parallel algorithms term rewriting logic and constraint logic programming computational geometry and complexity software technology concurrency distributed algorithms and algorithms and learning theory Also included in the volume are the five invited papers presented at the conference

Metals as Clean Fuels Eric Detsi, Jeff Th. M. DeHosson, 2025-06-16 Metals as Clean Fuels explores the innovative use of metals as a sustainable energy source It presents a scalable selective leaching method to activate metal fuels by increasing their surface to volume ratio significantly enhancing their reactivity with water for hydrogen and heat generation This approach positions metal fuels as a superior alternative to fossil fuels offering higher energy density and the crucial benefit of generating energy without CO₂ emissions Additionally the book addresses key questions and working principles in its initial chapters before delving into the energy densities of various metals from zinc to aluminum Chapters 8 and 9 focus on novel sustainable fabrication methods for metal metal nanocomposites while Chapter 10 introduces an advanced methodology for analyzing porous material systems This monograph is a pioneering work in discussing nanostructured metals as clean fuels with the potential to drive significant advancements in energy applications and material science research Examines various methods of metal fuel activation through nanostructuring i e creating nanoporous metal fuels through selective chemical and electrolytic dealloying Discusses a novel versatile electrolytic method for making nanoporous metals that nearly eliminates the loss of sacrificial materials Includes the characterization of the fascinating intertwining of two different items in porous structures i e geometry and topology

1st International Conference on 3D Materials Science, 2012 Marc De Graef, Henning Friis Poulsen, Alexis Lewis, Jeff Simmons, George Spanos, 2016-12-02 Addressing a critical growth area in materials science this volume features papers presented at the 2012 International Conference on 3D Materials Science organized by The Minerals Metals Materials Society TMS With the top researchers in the world assessing the state of the art within the various elements of three dimensional materials science this collection provides the premier forum for authoritative presentations on all aspects of the science including characterization visualization quantitative analysis modeling and investigation of structure property relationships of materials

Mathematical Morphology and Its Applications to Signal and Image Processing Bernhard Burgeth, Andreas Kleefeld, Benoît Naegel, Nicolas Passat, Benjamin Perret, 2019-06-19 This book contains the refereed proceedings of the 14th International Symposium on Mathematical Morphology ISMM 2019 held in Saarbrücken Germany in July 2019 The 40 revised full papers presented together with one invited talk were carefully reviewed and selected from 54 submissions The papers are organized in topical sections on Theory Discrete Topology and Tomography Trees and Hierarchies Multivariate Morphology Computational Morphology Machine Learning Segmentation Applications in Engineering and Applications in Bio medical Imaging

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