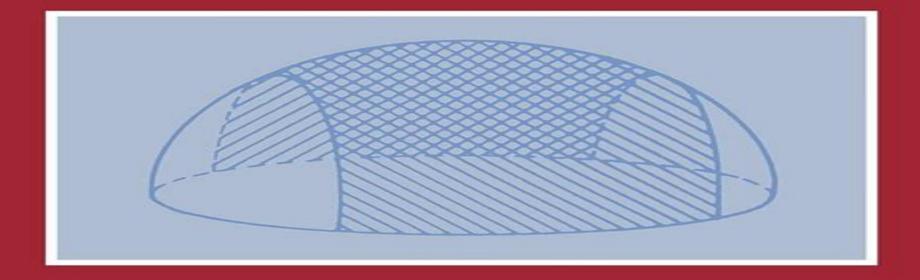
FACTORIZATION CALCULUS AND GEOMETRIC PROBABILITY

R.V.AMBARTZUMIAN



Factorization Calculus And Geometric Probability

R. V. Ambartzumian

Factorization Calculus And Geometric Probability:

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 **Factorization Calculus and Geometric Probability R.** Introduction to Geometric Probability Daniel A. Klain, Gian-Carlo Rota, 1997-12-11 The purpose V. Ambartzumian, 1990-01 of this book is to present the three basic ideas of geometrical probability also known as integral geometry in their natural framework In this way the relationship between the subject and enumerative combinatorics is more transparent and the analogies can be more productively understood The first of the three ideas is invariant measures on polyconvex sets The authors then prove the fundamental lemma of integral geometry namely the kinematic formula Finally the analogues between invariant measures and finite partially ordered sets are investigated yielding insights into Hecke algebras Schubert varieties and the quantum world as viewed by mathematicians Geometers and combinatorialists will find this a most stimulating and A Modern Approach to Probability Theory Bert E. Fristedt, Lawrence F. Gray, 2013-11-21 Overview This fruitful story book is intended as a textbook in probability for graduate students in math ematics and related areas such as statistics economics physics and operations research Probability theory is a difficult but productive marriage of mathemat ical abstraction and everyday intuition and we have attempted to exhibit this fact Thus we may appear at times to be obsessively careful in our presentation of the material but our experience has shown that many students find them selves quite handicapped because they have never properly come to grips with the subtleties of the definitions and mathematical structures that form the foun dation of the field Also students may find many of the examples and problems to be computationally challenging but it is our belief that one of the fascinating aspects of probability theory is its ability to say something concrete about the world around us and we have done our best to coax the student into doing explicit calculations often in the context of apparently elementary models The practical applications of probability theory to various scientific fields are far reaching and a specialized treatment would be required to do justice to the interrelations between probability and any one of these areas However to give the reader a taste of the possibilities we have included some examples

particularly from the field of statistics such as order statistics Dirichlet distri butions and minimum variance unbiased estimation 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 Processes:** Theory and Methods D N Shanbhag, Calyampudi Radhakrishna Rao, 2001 This volume in the series contains chapters on areas such as pareto processes branching processes inference in stochastic processes Poisson approximation Levy processes and iterated random maps and some classes of Markov processes Other chapters cover random walk and fluctuation theory a semigroup representation and asymptomatic behavior of certain statistics of the Fisher Wright Moran coalescent continuous time ARMA processes record sequence and their applications stochastic networks with product form equilibrium and stochastic processes in insurance and finance Other subjects include renewal theory stochastic processes in reliability supports of stochastic processes of multiplicity one Markov chains diffusion processes and Ito's stochastic calculus and its Bounded Arithmetic, Propositional Logic and Complexity Theory Jan applications c Book News Inc Krajicek, 1995-11-24 Discusses the deep connections between logic and complexity theory and lists a number of intriguing open problems Finite Fields Rudolf Lidl, Harald Niederreiter, 1997 This book is devoted entirely to the theory of finite fields 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 manymore 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 then 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 Stochastic Geometry Wilfrid S. Kendall, 2019-06-10 Stochastic geometry involves the study of expanded bibliographies random geometric structures and blends geometric probabilistic and statistical methods to provide powerful techniques for modeling and analysis Recent developments in computational statistical analysis particularly Markov chain Monte Carlo have enormously extended the range of feasible applications Stochastic Geometry Likelihood and Computation provides a coordinated collection of chapters on important aspects of the rapidly developing field of stochastic geometry including o a crash course introduction to key stochastic geometry themes o considerations of geometric sampling bias issues o tesselations o shape o random sets o image analysis o spectacular advances in likelihood based inference now available to stochastic geometry through the techniques of Markov chain Monte Carlo **Algebraic Combinatorics on Words** M. Lothaire, 2002-04-18 Comprehensive 2002 introduction to combinatorics on words for mathematicians and theoretical Stochastic Geometry and Its Applications Sung Nok Chiu, Dietrich Stoyan, Wilfrid S. Kendall, Joseph computer scientists 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 Handbook of Discrete and Computational Geometry Csaba D. Toth, Joseph O'Rourke, Jacob E.

Goodman, 2017-11-22 The Handbook of Discrete and Computational Geometry is intended as a reference book fully accessible to nonspecialists as well as specialists covering all major aspects of both fields The book offers the most important results and methods in discrete and computational geometry to those who use them in their work both in the academic world as researchers in mathematics and computer science and in the professional world as practitioners in fields as diverse as operations research molecular biology and robotics Discrete geometry has contributed significantly to the growth of discrete mathematics in recent years This has been fueled partly by the advent of powerful computers and by the recent explosion of activity in the relatively young field of computational geometry This synthesis between discrete and computational geometry lies at the heart of this Handbook A growing list of application fields includes combinatorial optimization computer aided design computer graphics crystallography data analysis error correcting codes geographic information systems motion planning operations research pattern recognition robotics solid modeling and tomography Proceedings of the Bakuriani Colloquium in Honour of Yu.V. Prohorov, Bakuriani, Georgia, USSR, 24 February-4 March, 1990 V. V. Sazonov, T. Shervashidze, 2020-05-05 No detailed description available for Proceedings of the Bakuriani Colloquium in Honour of Yu V Prohorov Bakuriani Georgia USSR 24 February 4 March 1990 **Percolation** Bela Bollobás, Oliver Riordan, 2006-09-21 This book first published in 2006 is an account of percolation theory and its ramifications Random Graphs V. F. Kolchin, 1999 Results of research on classical combinatorial structures such as random graphs permutations and systems of random linear Banach Algebras and the General Theory of *-Algebras: Volume 1, Algebras and Banach equations in finite fields **Algebras** Theodore W. Palmer, 1994-03-25 This is the first volume of a two volume set that provides a modern account of basic Banach algebra theory including all known results on general Banach algebras This account emphasizes the role of algebraic structure and explores the algebraic results that underlie the theory of Banach algebras and algebras The first volume which contains previously unpublished results is an independent self-contained reference on Banach algebra theory Each topic is treated in the maximum interesting generality within the framework of some class of complex algebras rather than topological algebras Proofs are presented in complete detail at a level accessible to graduate students The book contains a wealth of historical comments background material examples particularly in noncommutative harmonic analysis and an extensive bibliography Volume II is forthcoming **Introduction to the Modern Theory of Dynamical Systems** Anatole Katok, A. B. Katok, Boris Hasselblatt, 1995 This book provided the first self contained comprehensive exposition of the theory of dynamical systems as a core mathematical discipline closely intertwined with most of the main areas of mathematics. The authors introduce and rigorously develop the theory while providing researchers interested in applications with fundamental tools and paradigms The book begins with a discussion of several elementary but fundamental examples These are used to formulate a program for the general study of asymptotic properties and to introduce the principal theoretical concepts and methods The main theme of the second part of the book is the interplay between local analysis near

individual orbits and the global complexity of the orbit structure. The third and fourth parts develop the theories of low dimensional dynamical systems and hyperbolic dynamical systems in depth Over 400 systematic exercises are included in the text The book is aimed at students and researchers in mathematics at all levels from advanced undergraduate up **Approximants** George Allen Baker, Peter Graves-Morris, 1996-01-26 The first edition of this book was reviewed in 1982 as the most extensive treatment of Pade approximants actually available This second edition has been thoroughly updated with a substantial new chapter on multiseries approximants Applications to statistical mechanics and critical phenomena are extensively covered and there are newly extended sections devoted to circuit design matrix Pade approximation and computational methods This succinct and straightforward treatment will appeal to scientists engineers and mathematicians alike **Computation with Finitely Presented Groups** Charles C. Sims,1994-01-28 Research in computational group theory an active subfield of computational algebra has emphasised three areas finite permutation groups finite solvable groups and finitely presented groups This book deals with the third of these areas The author emphasises the connections with fundamental algorithms from theoretical computer science particularly the theory of automata and formal languages computational number theory and computational commutative algebra The LLL lattice reduction algorithm and various algorithms for Hermite and Smith normal forms from computational number theory are used to study the abelian quotients of a finitely presented group The work of Baumslag Cannonito and Miller on computing nonabelian polycyclic quotients is described as a generalisation of Buchberger's Gr bner basis methods to right ideals in the integral group ring of a polycyclic group Researchers in computational group theory mathematicians interested in finitely presented groups and theoretical computer scientists will find this book useful

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