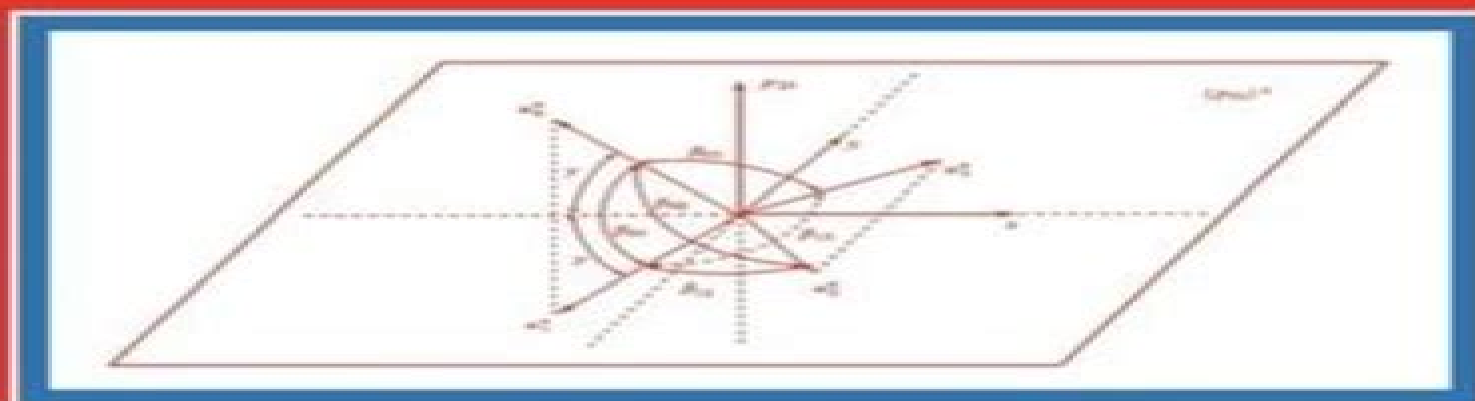


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Geometric Applications Of Fourier Series And Spherical Harmonics

**Luca Brandolini, Leonardo Colzani, Alex
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Geometric Applications of Fourier Series and Spherical Harmonics H. Groemer, 2014-05-22 A full exposition of the classical theory of spherical harmonics and their use in proving stability results

Geometric Applications of Fourier Series and Spherical Harmonics H. Groemer, 1996-09-13 This book provides a comprehensive presentation of geometric results primarily from the theory of convex sets that have been proved by the use of Fourier series or spherical harmonics An important feature of the book is that all necessary tools from the classical theory of spherical harmonics are presented with full proofs These tools are used to prove geometric inequalities stability results uniqueness results for projections and intersections by hyperplanes or half spaces and characterisations of rotors in convex polytopes Again full proofs are given To make the treatment as self contained as possible the book begins with background material in analysis and the geometry of convex sets This treatise will be welcomed both as an introduction to the subject and as a reference book for pure and applied mathematics

Fourier Analysis and Convexity Luca Brandolini, Leonardo Colzani, Alex Iosevich, Giancarlo Travaglini, 2011-04-27 Over the course of the last century the systematic exploration of the relationship between Fourier analysis and other branches of mathematics has lead to important advances in geometry number theory and analysis stimulated in part by Hurwitz's proof of the isoperimetric inequality using Fourier series This unified self contained book presents both a broad overview of Fourier analysis and convexity as well as an intricate look at applications in some specific settings it will be useful to graduate students and researchers in harmonic analysis convex geometry functional analysis number theory computer science and combinatorial analysis A wide audience will benefit from the careful demonstration of how Fourier analysis is used to distill the essence of many mathematical problems in a natural and elegant way

Convexity from the Geometric Point of View Vitor Balestro, Horst Martini, Ralph Teixeira, 2024-07-14 This text gives a comprehensive introduction to the common core of convex geometry Basic concepts and tools which are present in all branches of that field are presented with a highly didactic approach Mainly directed to graduate and advanced undergraduates the book is self contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra Additionally it can be used as a single reference for a complete introduction to convex geometry and the content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field and various subfields The book is suitable as a primary text for courses in convex geometry and also in discrete geometry including polytopes It is also appropriate for survey type courses in Banach space theory convex analysis differential geometry and applications of measure theory Solutions to all exercises are available to instructors who adopt the text for coursework Most chapters use the same structure with the first part presenting theory and the next containing a healthy range of exercises Some of the exercises may even be considered as short introductions to ideas which are not covered in the theory portion Each chapter has a notes section offering a rich narrative to accompany the theory illuminating the development of ideas and providing

overviews to the literature concerning the covered topics In most cases these notes bring the reader to the research front The text includes many figures that illustrate concepts and some parts of the proofs enabling the reader to have a better understanding of the geometric meaning of the ideas An appendix containing basic and geometric measure theory collects useful information for convex geometers Introduction to Geometric Probability Daniel A. Klain, Gian-Carlo Rota, 1997-12-11 The purpose 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 fruitful story **Convex Bodies: The Brunn-Minkowski Theory** Rolf Schneider, 2014 A complete presentation of a central part of convex geometry from basics for beginners to the exposition of current research Handbook of Convex Geometry Bozzano G Luisa, 2014-06-28 Handbook of Convex Geometry Volume B offers a survey of convex geometry and its many ramifications and connections with other fields of mathematics including convexity lattices crystallography and convex functions The selection first offers information on the geometry of numbers lattice points and packing and covering with convex sets Discussions focus on packing in non Euclidean spaces problems in the Euclidean plane general convex bodies computational complexity of lattice point problem centrally symmetric convex bodies reduction theory and lattices and the space of lattices The text then examines finite packing and covering and tilings including plane tilings monohedral tilings bin packing and sausage problems The manuscript takes a look at valuations and dissections geometric crystallography convexity and differential geometry and convex functions Topics include differentiability inequalities uniqueness theorems for convex hypersurfaces mixed discriminants and mixed volumes differential geometric characterization of convexity reduction of quadratic forms and finite groups of symmetry operations The selection is a dependable source of data for mathematicians and researchers interested in convex geometry *Infinite Dimensional Optimization and Control Theory* Hector O. Fattorini, 1999-03-28 Treats optimal problems for systems described by ODEs and PDEs using an approach that unifies finite and infinite dimensional nonlinear programming *Design Theory* Thomas Beth, Dieter Jungnickel, Hanfried Lenz, 1999 This is the first volume of the second edition of the standard text on design theory Since the first edition there has been extensive development of the theory and this book has been thoroughly rewritten and extended during that time In particular the growing importance of discrete mathematics to many parts of engineering and science have made designs a useful tool for applications It is suitable for advanced courses and as a reference work not only for researchers in discrete mathematics or finite algebra but also for those working in computer and communications

engineering and other mathematically oriented disciplines Exercises are included throughout and the book concludes with an extensive and updated bibliography of well over 1800 items

Minkowski Geometry Anthony C. Thompson, 1996-06-28 Minkowski geometry is a non Euclidean geometry in a finite number of dimensions that is different from elliptic and hyperbolic geometry and from the Minkowskian geometry of spacetime Here the linear structure is the same as the Euclidean one but distance is not uniform in all directions Instead of the usual sphere in Euclidean space the unit ball is a general symmetric convex set Therefore although the parallel axiom is valid Pythagoras theorem is not This book begins by presenting the topological properties of Minkowski spaces including the existence and essential uniqueness of Haar measure followed by the fundamental metric properties the group of isometries the existence of certain bases and the existence of the Lowner ellipsoid This is followed by characterizations of Euclidean space among normed spaces and a full treatment of two dimensional spaces The three central chapters present the theory of area and volume in normed spaces The author describes the fascinating geometric interplay among the isoperimetrix the convex body which solves the isoperimetric problem the unit ball and their duals and the ways in which various roles of the ball in Euclidean space are divided among them The next chapter deals with trigonometry in Minkowski spaces and the last one takes a brief look at a number of numerical parameters associated with a normed space including J J Schaffer s ideas on the intrinsic geometry of the unit sphere Each chapter ends with a section of historical notes and the book ends with a list of 50 unsolved problems Minkowski Geometry will appeal to students and researchers interested in geometry convexity theory and functional analysis

An Algebraic Introduction to K-Theory Bruce A. Magurn, 2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms dimensions of a ring determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs

Stochastic Integration with Jumps Klaus Bichteler, 2002-05-13 The complete theory of stochastic differential equations driven by jumps their stability and numerical approximation theories

Approximation Theory and Harmonic Analysis on Spheres and Balls Feng Dai, Yuan Xu, 2013-04-17 This monograph records progress in approximation theory and harmonic analysis on balls and spheres and presents contemporary material that will be useful to analysts in this area While the first part of the book contains mainstream material on the subject the second and the third parts deal with more specialized topics such as analysis in

weight spaces with reflection invariant weight functions and analysis on balls and simplexes The last part of the book features several applications including cubature formulas distribution of points on the sphere and the reconstruction algorithm in computerized tomography This book is directed at researchers and advanced graduate students in analysis Mathematicians who are familiar with Fourier analysis and harmonic analysis will understand many of the concepts that appear in this manuscript spherical harmonics the Hardy Littlewood maximal function the Marcinkiewicz multiplier theorem the Riesz transform and doubling weights are all familiar tools to researchers in this area **Control Theory for Partial**

Differential Equations: Volume 2, Abstract Hyperbolic-like Systems Over a Finite Time Horizon Irena Lasiecka, Roberto Triggiani, 2000-02-13 Originally published in 2000 this is the second volume of a comprehensive two volume treatment of quadratic optimal control theory for partial differential equations over a finite or infinite time horizon and related differential integral and algebraic Riccati equations Both continuous theory and numerical approximation theory are included The authors use an abstract space operator theoretic approach which is based on semigroups methods and which unifies across a few basic classes of evolution The various abstract frameworks are motivated by and ultimately directed to partial differential equations with boundary point control Volume 2 is focused on the optimal control problem over a finite time interval for hyperbolic dynamical systems A few abstract models are considered each motivated by a particular canonical hyperbolic dynamics It presents numerous fascinating results These volumes will appeal to graduate students and researchers in pure and applied mathematics and theoretical engineering with an interest in optimal control problems

Banach Algebras and the General Theory of *-Algebras: Volume 2, *-Algebras Theodore W. Palmer, 1994 This is the second volume of a two volume set that provides a modern account of basic Banach algebra theory including all known results on general Banach algebras The author emphasizes the roles of algebra structure and explores the algebraic results which underlie the theory of Banach algebras and algebras Proofs are presented in complete detail at a level accessible to graduate students The books will become the standard reference for the general theory of algebras This second volume deals with algebras Chapter 9 develops the theory of algebras without additional restrictions Chapter 10 proves nearly all the results previously known for Banach algebras and hermitian Banach algebras for algebras with various essentially algebraic restrictions Chapter 11 restates the previous results in terms of Banach algebras and uses them to prove results explicitly involving the complete norm Chapter 12 is devoted to locally compact groups and the algebras related to them **Face**

Processing: Advanced Modeling and Methods Wenyi Zhao, Rama Chellappa, 2011-07-28 Major strides have been made in face processing in the last ten years due to the fast growing need for security in various locations around the globe A human eye can discern the details of a specific face with relative ease It is this level of detail that researchers are striving to create with ever evolving computer technologies that will become our perfect mechanical eyes The difficulty that confronts researchers stems from turning a 3D object into a 2D image That subject is covered in depth from several different

perspectives in this volume Face Processing Advanced Modeling and Methods begins with a comprehensive introductory chapter for those who are new to the field A compendium of articles follows that is divided into three sections The first covers basic aspects of face processing from human to computer The second deals with face modeling from computational and physiological points of view The third tackles the advanced methods which include illumination pose expression and more Editors Zhao and Chellappa have compiled a concise and necessary text for industrial research scientists students and professionals working in the area of image and signal processing Contributions from over 35 leading experts in face detection recognition and image processing Over 150 informative images with 16 images in FULL COLOR illustrate and offer insight into the most up to date advanced face processing methods and techniques Extensive detail makes this a need to own book for all involved with image and signal processing

Continuous Lattices and Domains G. Gierz, K. H. Hofmann, K. Keimel, J. D. Lawson, M. Mislove, D. S. Scott, 2003-03-06 Table of contents

The Foundations of Mathematics in the Theory of Sets John P. Mayberry, 2000 This book presents a unified approach to the foundations of mathematics in the theory of sets covering both conventional and finitary constructive mathematics It is based on a philosophical historical and mathematical analysis of the relation between the concepts of natural number and set The author investigates the logic of quantification over the universe of sets and discusses its role in second order logic as well as in the analysis of proof by induction and definition by recursion Suitable for graduate students and researchers in both philosophy and mathematics

Fractional Integrals, Potentials, and Radon Transforms Boris Rubin, 2024-08-14 Fractional Integrals Potentials and Radon Transforms Second Edition presents recent developments in the fractional calculus of functions of one and several real variables and shows the relation of this field to a variety of areas in pure and applied mathematics In this thoroughly revised new edition the book aims to explore how fractional integrals occur in the study of diverse Radon type transforms in integral geometry Beyond some basic properties of fractional integrals in one and many dimensions this book also contains a mathematical theory of certain important weakly singular integral equations of the first kind arising in mechanics diffraction theory and other areas of mathematical physics The author focuses on explicit inversion formulae that can be obtained by making use of the classical Marchaud's approach and its generalization leading to wavelet type representations New to this Edition Two new chapters and a new appendix related to Radon transforms and harmonic analysis of linear operators commuting with rotations and dilations have been added Contains new exercises and bibliographical notes along with a thoroughly expanded list of references This book is suitable for mathematical physicists and pure mathematicians researching in the area of integral equations integral transforms and related harmonic analysis

Mathematical Constants Steven R. Finch, 2003-08-18 Steven Finch provides 136 essays each devoted to a mathematical constant or a class of constants from the well known to the highly exotic This book is helpful both to readers seeking information about a specific constant and to readers who desire a panoramic view of all constants coming from a particular field for example

combinatorial enumeration or geometric optimization Unsolved problems appear virtually everywhere as well This work represents an outstanding scholarly attempt to bring together all significant mathematical constants in one place

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