

GIAN-CARLO ROTA ON ANALYSIS AND PROBABILITY

**Selected Papers and
Commentaries**

**Jean Dhombres
Joseph P. S. Kung
Norton Starr
Editors**

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Gian Carlo Rota On Analysis And Probability Selected Papers And Commentaries

Luciano Boi, Carlos Lobo



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Combinatorics: The Rota Way Joseph P. S. Kung, Gian-Carlo Rota, Catherine H. Yan, 2009-02-09 Compiled and edited by two of Gian Carlo Rota's students this book is based on notes from his influential combinatorics courses

The Changing Faces of Space Maria Teresa Catena, Felice Masi, 2018-01-11 This book focuses on various concepts of space and their historical evolution In particular it examines the variations that have modified the notions of place orientation distance vacuum limit bound and boundary form and figure continuity and contingency in order to show how spatial characteristics are decisive in a range of contexts in the determination and comprehension of exteriority in individuation and identification in defining the meaning of nature and of the natural sciences in aesthetical formations and representations in determining the relationship between experience behavior and environment and in the construction of mental and social subjectivity Accordingly the book offers a comprehensive review of concepts of space as formulated by Kant Husserl Heidegger Einstein Heisenberg Penrose and Thorne subsequently comparing them to notions developed more recently in the current age which Foucault dubbed the age of space The book is divided into four distinct yet deeply interconnected parts which explore the space of life the space of experience the space of science and the space of the arts

Sparse Polynomial Optimization: Theory And Practice Victor Magron, Jie Wang, 2023-04-25 Many applications including computer vision computer arithmetic deep learning entanglement in quantum information graph theory and energy networks can be successfully tackled within the framework of polynomial optimization an emerging field with growing research efforts in the last two decades One key advantage of these techniques is their ability to model a wide range of problems using optimization formulations Polynomial optimization heavily relies on the moment sums of squares moment SOS approach proposed by Lasserre which provides certificates for positive polynomials On the practical side however there is no free lunch and such optimization methods usually encompass severe scalability issues Fortunately for many applications including the ones formerly mentioned we can look at the problem in the eyes and exploit the inherent data structure arising from the cost and constraints describing the problem This book presents several research efforts to resolve this scientific challenge with important computational implications It provides the development of alternative optimization schemes that scale well in terms of computational

complexity at least in some identified class of problems It also features a unified modeling framework to handle a wide range of applications involving both commutative and noncommutative variables and to solve concretely large scale instances Readers will find a practical section dedicated to the use of available open source software libraries This interdisciplinary monograph is essential reading for students researchers and professionals interested in solving optimization problems with polynomial input data

When Form Becomes Substance Luciano Boi, Carlos Lobo, 2022-11-30 This interdisciplinary volume collects contributions from experts in their respective fields with as common theme diagrams Diagrams play a fundamental role in the mathematical visualization and philosophical analysis of forms in space Some of the most interesting and profound recent developments in contemporary sciences whether in topology geometry dynamic systems theory quantum field theory or string theory have been made possible by the introduction of new types of diagrams which in addition to their essential role in the discovery of new classes of spaces and phenomena have contributed to enriching and clarifying the meaning of the operations structures and properties that are at the heart of these spaces and phenomena The volume gives a closer look at the scope and the nature of diagrams as constituents of mathematical and physical thought their function in contemporary artistic work and appraise in particular the actual importance of the diagrams of knots of braids of fields of interaction of strings in topology and geometry in quantum physics and in cosmology but also in theory of perception in plastic arts and in philosophy The editors carefully curated this volume to be an inspiration to students and researchers in philosophy phenomenology mathematics and the sciences as well as artists musicians and the general interested audience

Sturm-Liouville Theory Anton Zettl, 2005 In 1836 1837 Sturm and Liouville published a series of papers on second order linear ordinary differential operators which started the subject now known as the Sturm Liouville problem In 1910 Hermann Weyl published an article which started the study of singular Sturm Liouville problems Since then the Sturm Liouville theory remains an intensely active field of research with many applications in mathematics and mathematical physics The purpose of the present book is a to provide a modern survey of some of the basic properties of Sturm Liouville theory and b to bring the reader to the forefront of knowledge about some aspects of this theory To use the book only a basic knowledge of advanced calculus and a rudimentary knowledge of Lebesgue integration and operator theory are assumed An extensive list of references and examples is provided and numerous open problems are given The list of examples includes those classical equations and functions associated with the names of Bessel Fourier Heun Ince Jacobi Jorgens Latzko Legendre Littlewood McLeod Mathieu Meissner Morse as well as examples associated with the harmonic oscillator and the hydrogen atom Many special functions of applied mathematics and mathematical physics occur in these examples

Ordinary Differential Operators Aiping Wang, Anton Zettl, 2019-11-08 In 1910 Herman Weyl published one of the most widely quoted papers of the 20th century in Analysis which initiated the study of singular Sturm Liouville problems The work on the foundations of Quantum Mechanics in the 1920s and 1930s including the proof of the spectral theorem for unbounded self adjoint operators

in Hilbert space by von Neumann and Stone provided some of the motivation for the study of differential operators in Hilbert space with particular emphasis on self adjoint operators and their spectrum Since then the topic developed in several directions and many results and applications have been obtained In this monograph the authors summarize some of these directions discussing self adjoint symmetric and dissipative operators in Hilbert and Symplectic Geometry spaces Part I of the book covers the theory of differential and quasi differential expressions and equations existence and uniqueness of solutions continuous and differentiable dependence on initial data adjoint expressions the Lagrange Identity minimal and maximal operators etc In Part II characterizations of the symmetric self adjoint and dissipative boundary conditions are established In particular the authors prove the long standing Deficiency Index Conjecture In Part III the symmetric and self adjoint characterizations are extended to two interval problems These problems have solutions which have jump discontinuities in the interior of the underlying interval These jumps may be infinite at singular interior points Part IV is devoted to the construction of the regular Green's function The construction presented differs from the usual one as found for example in the classical book by Coddington and Levinson

Transnational Intellectual Networks Christophe Charle, Jürgen Schriewer, Peter Wagner, 2004 The university system both in America and abroad has always claimed a universal significance for its research and educational models At the same time many universities particularly in Europe have also claimed another role as custodians of national culture Transnational Intellectual Networks explores this apparent contradiction and its resulting intellectual tensions with illuminating essays that span the nineteenth and early twentieth century nationalization movements in Europe through the postwar era

Mathematical Reviews, 2004 Gian-Carlo Rota on Combinatorics Gian-Carlo Rota, Joseph P. S. Kung, 1995 This volume will be of interest to experts as well as beginning graduate students particularly as a source of research problems

Books In Print 2004-2005 Ed Bowker Staff, Staff Bowker, Ed, 2004 American Book Publishing Record, 2003 **The Publishers' Trade List Annual**, 1994 Number Theory, Invariants, and Applications Percy Alexander MacMahon, 1986 Some of the fifty six papers in Volume II relate to combinatorics but most of them investigate quite distinct areas and reveal a different side of MacMahon's mind and mathematical originality

The Bulletin of Mathematics Books, 1992 *Publishers Trade List Annual*, 1992, 1992

Liber amicorum Jean Dhombres Jean G. Dhombres, 2008 Le fil conducteur de ce livre est la pensée d'un homme Jean Dhombres Mathématicien de formation travaillant sur les équations fonctionnelles il s'est progressivement intéressé à l'histoire de ces équations et à leur situation dans l'histoire des mathématiques puis aux hommes qui ont fait progresser ces connaissances et à leur contexte sociologique Tous les articles sont nés de discussions avec lui de questions qu'il a posées ou de séminaires qu'il a organisés

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