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Integral Geometry, Radon Transforms and Complex Analysis Carlos A. Berenstein, Peter F. Ebenfelt, Simon Gindikin, Sigurdur Helgason, Alexander Tumanov, 1998-04-16 This book contains the notes of five short courses delivered at the Centro Internazionale Matematico Estivo session Integral Geometry Radon Transforms and Complex Analysis held in Venice Italy in June 1996 three of them deal with various aspects of integral geometry with a common emphasis on several kinds of Radon transforms their properties and applications the other two share a stress on CR manifolds and related problems All lectures are accessible to a wide audience and provide self contained introductions and short surveys on the subjects as well as detailed expositions of selected results

Flows on 2-dimensional Manifolds Igor Nikolaev, Evgeny Zhuzhoma, 1999-07-15 Time evolution in low dimensional topological spaces is a subject of puzzling vitality This book is a state of the art account covering classical and new results The volume comprises Poincaré Bendixson local and Morse Smale theories as well as a carefully written chapter on the invariants of surface flows Of particular interest are chapters on the Anosov Weil problem C algebras and non compact surfaces The book invites graduate students and non specialists to a fascinating realm of research It is a valuable source of reference to the specialists

The Red Book of Varieties and Schemes David Mumford, 2004-02-21 Mumford's famous Red Book gives a simple readable account of the basic objects of algebraic geometry preserving as much as possible their geometric flavor and integrating this with the tools of commutative algebra It is aimed at graduates or mathematicians in other fields wishing to quickly learn about algebraic geometry This new edition includes an appendix that gives an overview of the theory of curves their moduli spaces and their Jacobians one of the most exciting fields within algebraic geometry

Projective Modules and Complete Intersections Satya Mandal, 1997-10-10 In these notes on Projective Modules and Complete Intersections an account on the recent developments in research on this subject is presented The author's preference for the technique of Patching isotopic isomorphisms due to Quillen formalized by Plumsted over the techniques of elementary matrices is evident here The treatment of Basic Element theory here incorporates Plumstead's idea of the generalized dimension functions These notes are highly self contained and should be accessible to any graduate student in commutative algebra or algebraic geometry They include fully self contained presentations of the theorems of Ferrand Szpiro Cowsik Nori and the techniques of Lindel

Elliptic Genera and Vertex Operator Super-Algebras Hirotaka Taniyama, 1999-06-21 This monograph deals with two aspects of the theory of elliptic genus its topological aspect involving elliptic functions and its representation theoretic aspect involving vertex operator super algebras For the second aspect elliptic genera are shown to have the structure of modules over certain vertex operator super algebras The vertex operators corresponding to parallel tensor fields on closed Riemannian Spin Kähler manifolds such as Riemannian tensors and Kähler forms are shown to give rise to Virasoro algebras and affine Lie algebras This monograph is chiefly intended for topologists and it includes accounts on topics outside of topology such as vertex operator algebras

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Mathematical Reviews, 1993 The Blocking Technique, Weighted Mean Operators and Hardy's Inequality Karl-Goswin

Grosse-Erdmann, 1998-01-19 This book presents the first comprehensive treatment of the blocking technique which consists in transforming norms in section form into norms in block form and vice versa Such norms appear throughout analysis The blocking technique is a powerful yet elementary tool whose usefulness is demonstrated in the book In particular it is shown to lead to the solution of three recent problems of Bennett concerning the inequalities of Hardy and Copson The book is addressed to researchers and graduate students An interesting feature is that it contains a dictionary of transformations between section and block norms and will thus be useful to researchers as a reference text The book requires no knowledge beyond an introductory course in functional analysis Cubic Metaplectic Forms and Theta Functions Nikolai

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part of the main result obtained by a group of French probabilists together with the contributions of a number of colleagues mainly from the USA and Japan All the papers present new results obtained during the academic year 1991 1992 The main themes of the papers are quantum probability P A Meyer and S Attal stochastic calculus M Nagasawa J B Walsh F Knight to name a few authors fine properties of Brownian motion Bertoin Burdzy Mountford stochastic differential geometry Arnaudon Elworthy quasi sure analysis Lescot Song Hirsch Taken all together the papers contained in this volume reflect the main

directions of the most up to date research in probability theory FROM THE CONTENTS J P Ansal C Stricker Unicity et existence de la loi minimale K Kawazu H Tanaka On the maximum of a diffusion process in a drifted Brownian environment P A Meyer Representation de martingales d operateurs d apres Parthasarathy Sinha K Burdzy Excursion laws and exceptional points on Brownian paths X Fernique Convergence en loi de variables aleatoires et de fonctions aleatoires proprietes de compacite des lois II M Nagasawa Principle of superposition and interference of diffusion processes F Knight Some remarks on mutual windings S Song Inegalites relatives aux processus d Ornstein Ulhénbeck a n parametres et capacite gaussienne c n 2 S Attal P A Meyer Interpretation probabiliste et extension des integrales stochastiques non commutatives J Azema Th Jeulin F Knight M Yor Le theoreme d arret en une fin d ensemble previsible

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Algebraic Homogeneous Spaces and Invariant Theory Frank D. Grosshans, 1997-11-18 The invariant theory of non reductive groups has its roots in the 19th century but has seen some very interesting developments in the past twenty years This book is an exposition of several related topics including observable subgroups induced modules maximal unipotent subgroups of reductive groups and the method of U invariants and the complexity of an action Much of this material has not appeared previously in book form The exposition assumes a basic knowledge of algebraic groups and then develops each topic systematically with applications to invariant theory Exercises are included as well as many examples some of which are related to geometry and physics

Tomita-Takesaki Theory in Algebras of Unbounded Operators Atsushi Inoue, 1998-11-18 These notes are devoted to a systematic study of developing the Tomita Takesaki theory for von Neumann algebras in unbounded operator algebras called O algebras and to its applications to quantum physics The notions of standard generalized vectors and standard weights for an O algebra are introduced and they lead to a Tomita Takesaki theory of modular automorphisms The Tomita Takesaki theory in O algebras is applied to quantum moment problem quantum statistical mechanics and the Wightman quantum field theory This will be of interest to graduate students and researchers in the field of unbounded operator algebras and mathematical physics

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