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Editors

Representation Theory, Number Theory, and Invariant Theory

In Honor of Roger Howe on the
Occasion of His 70th Birthday

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Representation Theory Selected Papers

Semen Grigor'evich Gindikin



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Representation Theory I. M. Gelfand, 1982 The unifying theme of this collection of papers by the very creative Russian mathematician I M Gelfand and his co workers is the representation theory of groups and lattices

Representation Theory Izrail' Moiseevich Gel'fand, 1982-11-18 The unifying theme of this collection of papers by the very creative Russian mathematician I M Gelfand and his co workers is the representation theory of groups and lattices Two of the papers were inspired by application to theoretical physics the others are pure mathematics though all the papers will interest mathematicians at quite opposite ends of the subject Dr G Segal and Professor C M Ringel have written introductions to the papers which explain the background put them in perspective and make them accessible to those with no specialist knowledge in the area

EPSA15 Selected Papers Michela Massimi, Jan-Willem Romeijn, Gerhard Schurz, 2017-04-26 This edited collection showcases some of the best recent research in the philosophy of science It comprises of thematically arranged papers presented at the 5th conference of the European Philosophy of Science Association EPSA15 covering a broad variety of topics within general philosophy of science and philosophical issues pertaining to specific sciences The collection will appeal to researchers with an interest in the philosophical underpinnings of their own discipline and to philosophers who wish to study the latest work on the themes discussed

Selected Papers on Analysis and Related Topics, 2008 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku The papers range over a variety of topics including operator algebras analysis and statistics

Selected Works of Maurice Auslander Maurice Auslander, 1999 Auslander made contributions to many parts of algebra and this 2 volume set the set ISBN is 0 8218 0679 3 already published contains a selection of his main work

Theory And Applications Of Image Analysis: Selected Papers From The 7th Scandinavian Conference On Image Analysis Peter Johansen, Soren Olsen, 1992-05-14 This book contains 31 papers carefully selected from among those presented at the 7th Scandinavian Conference on Image Analysis The authors have extended their papers to give a more in depth discussion of the theory or of the experimental validation of the method they have proposed The topics covered are current and wide ranging and include both 2D and 3D vision and low to high level vision

Selected Works of Ilya Piatetski-Shapiro James Cogdell, Simon Gindikin, Peter Sarnak, 2022-11-03 This selection of papers of I Piatetski Shapiro represents almost 50 years of his mathematical activity Included are many of his major papers in harmonic analysis number theory discrete groups bounded homogeneous domains algebraic geometry automorphic forms and automorphic L functions The papers in the volume are intended as a representative and accurate reflection of both the breadth and depth of Piatetski Shapiro's work in mathematics Some of his early works such as those on the prime number theorem and on sets of uniqueness for trigonometric series appear for the first time in English Also included are several commentaries by his close colleagues This volume offers an elegant representation of the contributions made by this renowned mathematician

Selected Works of Ilya Piatetski-Shapiro

Il'iā Iosifovich Piātet'skii-Shapiro, 2000 Piatetski Shapiro himself with the consultation of the editors selected these 162 papers some of which appear in English for the first time Together they represent almost 50 years of his service to mathematics and though arranged by subject are nearly in chronological order Each of the sections conclude with commentary on the entire work of Piatetski Shapiro s in that area including related developments Following his autobiographical Etude on life and automorphic forms in the Soviet Union sections cover early papers in harmonic analysis and number theory automorphic functions and discrete groups bounded homogeneous domains applied mathematics algebraic geometry automorphic L functions and theta lifts and applications to generalized Ramanujan conjectures Books and long papers have been excluded No index Annotation copyrighted by Book News Inc Portland OR *Selected Papers of E. B. Dynkin with Commentary* Evgenii Borisovich Dynkin, Gary M. Seitz, 2000 Eugene Dynkin is a rare example of a contemporary mathematician who has achieved results in two quite different areas of research algebra and probability In both areas his ideas constitute an essential part of modern mathematical knowledge and form a basis for further development Although his last work in algebra was published in 1955 his contributions continue to influence current research in algebra and in the physics of elementary particles His work in probability is part of both the historical and the modern development of the topic

The Selected Works of Sigurdur Helgason Sigurdur Helgason, 2009 Collects the articles that cover invariant differential operators geometric properties of solutions to differential equations on symmetric spaces double fibrations in integral geometry spherical functions and spherical transforms duality for symmetric spaces representation theory and the Fourier transform on G K **Selected Papers on Harmonic Analysis, Groups, and Invariants** Katsumi Nomizu, 1997 The five papers originally appeared in Japanese in the journal Sugaku and would ordinarily appear in the Society s translation of that journal but are published separately here to expedite their dissemination They explore such aspects as representation theory differential geometry invariant theory and complex analysis No index Member prices are 47 for institutions and 35 for individual Annotation copyrighted by Book News Inc Portland OR **The Selected Works of V.S. Varadarajan** V. S.

Varadarajan, 1999 V S Varadarajan has made significant contributions to a remarkably broad range of mathematical subjects which include probability theory various mathematical aspects of quantum mechanics harmonic analysis on reductive groups and symmetric spaces and the modern theory of meromorphic differential equations The papers included in this volume have been selected to highlight these contributions For other wonderful titles written by this author see Euler through Time A New Look at Old Themes Supersymmetry for Mathematicians An Introduction The Mathematical Legacy of Harish Chandra A Celebration of Representation Theory and Harmonic Analysis and Algebra in Ancient and Modern Times *Selected Works of Richard P. Stanley* Victor Reiner, 2017-05-17 Richard Stanley s work in combinatorics revolutionized and reshaped the subject Many of his hallmark ideas and techniques imported from other areas of mathematics have become mainstays in the framework of modern combinatorics In addition to collecting several of Stanley s most influential papers this volume also

includes his own short reminiscences on his early years and on his celebrated proof of The Upper Bound Theorem *Lie Groups and Symmetric Spaces* Semen Grigor'evich Gindikin, 2003 The book contains survey and research articles devoted mainly to geometry and harmonic analysis of symmetric spaces and to corresponding aspects of group representation theory The volume is dedicated to the memory of Russian mathematician F I Karpelevich 1927 2000 Of particular interest are the survey articles by Sawyer on the Abel transform on noncompact Riemannian symmetric spaces and by Anker and Ostellari on estimates for heat kernels on such spaces as well as the article by Bernstein and Gindikin on integral geometry for families of curves There are also many research papers on topics of current interest The book is suitable for graduate students and research mathematicians interested in harmonic analysis and representation theory *Symmetry in Geometry and Analysis, Volume 3* Michael Pevzner, Hideko Sekiguchi, 2025-02-10 Symmetry in Geometry and Analysis is a Festschrift honoring Toshiyuki Kobayashi The three volumes feature 35 selected contributions from invited speakers of twin conferences held in June 2022 in Reims France and in September 2022 in Tokyo Japan These contributions highlight the profound impact of Prof Kobayashi's pioneering ideas groundbreaking discoveries and significant achievements in the development of analytic representation theory noncommutative harmonic analysis and the geometry of discontinuous groups beyond the Riemannian context among other areas over the past four decades This third volume of the Festschrift contains original articles on branching problems in representation theory of reductive Lie groups and related topics Contributions are by Ali Baklouti Hidenori Fujiwara Dmitry Gourevitch Masatoshi Kitagawa Salma Nasrin Yoshiki Oshima and Petr Somberg

Representation Theory and Mathematical Physics Jeffrey Adams, Bong Lian, Siddhartha Sahi, 2011-11-07 This volume contains the proceedings of the conference on Representation Theory and Mathematical Physics in honor of Gregg Zuckerman's 60th birthday held October 24-27 2009 at Yale University Lie groups and their representations play a fundamental role in mathematics in particular because of connections to geometry topology number theory physics combinatorics and many other areas Representation theory is one of the cornerstones of the Langlands program in number theory dating to the 1970s Zuckerman's work on derived functors the translation principle and coherent continuation lie at the heart of the modern theory of representations of Lie groups One of the major unsolved problems in representation theory is that of the unitary dual The fact that there is in principle a finite algorithm for computing the unitary dual relies heavily on Zuckerman's work In recent years there has been a fruitful interplay between mathematics and physics in geometric representation theory string theory and other areas New developments on chiral algebras representation theory of affine Kac-Moody algebras and the geometric Langlands correspondence are some of the focal points of this volume Recent developments in the geometric Langlands program point to exciting connections between certain automorphic representations and dual fibrations in geometric mirror symmetry **Lie Theory** Jean-Philippe Anker, Bent Orsted, 2006-02-25 Focuses on two fundamental questions related to semisimple Lie groups the geometry of Riemannian

symmetric spaces and their compactifications and branching laws for unitary representations Wide applications of compactification techniques Concrete examples and relevant exercises engage the reader Knowledge of basic representation theory of Lie groups semisimple Lie groups and symmetric spaces is required

Chaotic Systems: Theory And Applications - Selected Papers From The 2nd Chaotic Modeling And Simulation International Conference (Chaos2009) Christos H Skiadas, Ioannis Dimotikalis, 2010-01-13 This volume contains a collection of papers suggested by the Scientific Committee that includes the best papers presented in the 2nd International Conference CHAOS2009 on Chaotic Modeling Simulation and Applications that was held in Chania Crete Greece June 1 5 2009 The aim of the conference was to invite and bring together people working in interesting topics of chaotic modeling nonlinear and dynamical systems and chaotic simulation The volume presents theoretical and applied contributions on chaotic systems Papers from several nonlinear analysis and chaotic fields are included and new and very important results are presented Emphasis was given to the selection of works that have significant impact in the chaotic field and open new horizons to further develop related topics and subjects Even more the selected papers are addressed to an interdisciplinary audience aiming at the broad dissemination of the theory and practice of chaotic modeling and simulation and nonlinear science

Categories and Representation Theory Hideto Asashiba, 2022-09-29 This book gives a self contained account of applications of category theory to the theory of representations of algebras Its main focus is on 2 categorical techniques including 2 categorical covering theory The book has few prerequisites beyond linear algebra and elementary ring theory but familiarity with the basics of representations of quivers and of category theory will be helpful In addition to providing an introduction to category theory the book develops useful tools such as quivers adjoints string diagrams and tensor products over a small category gives an exposition of new advances such as a 2 categorical generalization of Cohen Montgomery duality in pseudo actions of a group and develops the moderation level of categories first proposed by Levy to avoid the set theoretic paradox in category theory The book is accessible to advanced undergraduate and graduate students who would like to study the representation theory of algebras and it contains many exercises It can be used as the textbook for an introductory course on the category theoretic approach with an emphasis on 2 categories and as a reference for researchers in algebra interested in derived equivalences and covering theory

Theory Of Groups And Symmetries: Finite Groups, Lie Groups, And Lie Algebras Alexey P Isaev, Valery A Rubakov, 2018-03-22 The book presents the main approaches in study of algebraic structures of symmetries in models of theoretical and mathematical physics namely groups and Lie algebras and their deformations It covers the commonly encountered quantum groups including Yangians The second main goal of the book is to present a differential geometry of coset spaces that is actively used in investigations of models of quantum field theory gravity and statistical physics The third goal is to explain the main ideas about the theory of conformal symmetries which is the basis of the AdS CFT correspondence The theory of groups and symmetries is an important part of theoretical physics In elementary particle

physics cosmology and related fields the key role is played by Lie groups and algebras corresponding to continuous symmetries For example relativistic physics is based on the Lorentz and Poincare groups and the modern theory of elementary particles the Standard Model is based on gauge local symmetry with the gauge group $SU(3) \times SU(2) \times U(1)$ This book presents constructions and results of a general nature along with numerous concrete examples that have direct applications in modern theoretical and mathematical physics

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