Non-Abelian Harmonic Analysis Applications of SL(2, R)

Howe, Roger

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Non Abelian Harmonic Analysis Applications Of Sl2r:

    Non-abelian Harmonic Analysis Roger Howe,Eng-chye Tan,1992 This book discusses the representation theory of the group SL 2 R and some applications of this theory The emphasis is in fact on the applications some of which are outside representation theory and some are to representation theory itself The topics outside representation theory are mostly of substantial classical importance Fourier analysis Laplace equation Huyghen s Principle Ergodic theory while those inside representation theory mostly concern themes that have been central to Harish Chandra s development of harmonic analysis on semisimple groups This mix of topics should appeal to non specialists in representation theory by illustrating how the theory can offer new perspectives on familiar topics and by offering some insight into some important themes in representation theory itself   <u>Non-Abelian Harmonic Analysis</u> Roger E. Howe,Eng Chye Tan,2012-12-06 This book mainly discusses the representation theory of the special linear group 8L 2 1R and some applications of this theory In fact the emphasis is on the applications the working title of the book while it was being writ ten was Some Things You Can Do with 8L 2 Some of the applications are outside representation theory and some are to representation theory it self The topics outside representation theory are mostly ones of substantial classical importance Fourier analysis Laplace equation Huyghens prin ciple Ergodic theory while the ones inside representation theory mostly concern themes that have been central to Harish Chandra s development of harmonic analysis on semisimple groups his restriction theorem regularity theorem character formulas and asymptotic decay of matrix coefficients and temperedness We hope this mix of topics appeals to nonspecialists in representation theory by illustrating without an interminable prolegom ena how representation theory can offer new perspectives on familiar topics and by offering some insight into some important themes in representation theory itself Especially we hope this book popularizes Harish Chandra s restriction formula which besides being basic to his work is simply a beautiful example of Fourier analysis on Euclidean space We also hope representation theorists will enjoy seeing examples of how their subject can be used and will be stimulated by some of the viewpoints offered on representation theoretic issues   **Normal Families** Joel L. Schiff,2013-04-17 A book on the subject of normal families more than sixty years after the publication of Montel s treatise Ler ons sur les familles normales de fonc tions analytiques et leurs applications is certainly long overdue But in a sense it is almost premature as so much contemporary work is still being produced To misquote Dickens this is the best of times this is the worst of times The intervening years have seen developments on a broad front many of which are taken up in this volume A unified treatment of the classical theory is also presented with some attempt made to preserve its classical flavour Since its inception early this century the notion of a normal family has played a central role in the development of complex function theory In fact it is a concept lying at the very heart of the subject weaving a line of thought through Picard s theorems Schottky s theorem and the Riemann mapping theorem to many modern results on meromorphic functions via the Bloch principle It is this latter that has provided

considerable impetus over the years to the study of normal families and continues to serve as a guiding hand to future work Basically it asserts that a family of analytic meromorphic functions defined by a particular property P is likely to be a normal family if an entire meromorphic in **Singularities and Topology of Hypersurfaces** Alexandru Dimca,2012-12-06

Sheaves in Geometry and Logic Saunders MacLane,Ieke Moerdijk,1994-10-27 Sheaves arose in geometry as coefficients for cohomology and as descriptions of the functions appropriate to various kinds of manifolds Sheaves also appear in logic as carriers for models of set theory This text presents topos theory as it has developed from the study of sheaves Beginning with several examples it explains the underlying ideas of topology and sheaf theory as well as the general theory of elementary toposes and geometric morphisms and their relation to logic Basic Theory of Ordinary Differential Equations Po-Fang Hsieh,Yasutaka Sibuya,2012-12-06 The authors aim is to provide the reader with the very basic knowledge necessary to begin research on differential equations with professional ability The selection of topics should provide the reader with methods and results that are applicable in a variety of different fields The text is suitable for a one year graduate course as well as a reference book for research mathematicians The book is divided into four parts The first covers fundamental existence uniqueness smoothness with respect to data and nonuniqueness The second part describes the basic results concerning linear differential equations the third deals with nonlinear equations In the last part the authors write about the basic results concerning power series solutions Each chapter begins with a brief discussion of its contents and history The book has 114 illustrations and 206 exercises Hints and comments for many problems are given A Textbook of Graph Theory R. Balakrishnan,K. Ranganathan,2012-11-11 Graph theory has experienced a tremendous growth during the 20th century One of the main reasons for this phenomenon is the applicability of graph theory in other disciplines such as physics chemistry psychology sociology and theoretical computer science This book aims to provide a solid background in the basic topics of graph theory It covers Dirac s theorem on k connected graphs Harary Nashwilliam s theorem on the hamiltonicity of line graphs Toida McKee s characterization of Eulerian graphs the Tutte matrix of a graph Fournier s proof of Kuratowski s theorem on planar graphs the proof of the nonhamiltonicity of the Tutte graph on 46 vertices and a concrete application of triangulated graphs The book does not presuppose deep knowledge of any branch of mathematics but requires only the basics of mathematics It can be used in an advanced undergraduate course or a beginning graduate course in graph theory

Formal Power Series and Linear Systems of Meromorphic Ordinary Differential Equations Werner Balser,2008-01-19 Simple Ordinary Differential Equations may have solutions in terms of power series whose coefficients grow at such a rate that the series has a radius of convergence equal to zero In fact every linear meromorphic system has a formal solution of a certain form which can be relatively easily computed but which generally involves such power series diverging everywhere In this book the author presents the classical theory of meromorphic systems of ODE in the new light shed upon it by the recent achievements in the theory of summability of formal power series Classical Theory of Algebraic Numbers Paulo

Ribenboim,2013-11-11 Gauss created the theory of binary quadratic forms in Disquisitiones Arithmeticae and Kummer invented ideals and the theory of cyclotomic fields in his attempt to prove Fermat s Last Theorem These were the starting points for the theory of algebraic numbers developed in the classical papers of Dedekind Dirichlet Eisenstein Hermite and many others This theory enriched with more recent contributions is of basic importance in the study of diophantine equations and arithmetic algebraic geometry including methods in cryptography This book has a clear and thorough exposition of the classical theory of algebraic numbers and contains a large number of exercises as well as worked out numerical examples The Introduction is a recapitulation of results about principal ideal domains unique factorization domains and commutative fields Part One is devoted to residue classes and quadratic residues In Part Two one finds the study of algebraic integers ideals units class numbers the theory of decomposition inertia and ramification of ideals Part Three is devoted to Kummer s theory of cyclomatic fields and includes Bernoulli numbers and the proof of Fermat s Last Theorem for regular prime exponents Finally in Part Four the emphasis is on analytical methods and it includes Dinchlet s Theorem on primes in arithmetic progressions the theorem of Chebotarev and class number formulas A careful study of this book will provide a solid background to the learning of more recent topics *A Geometrical Picture Book* Burkard Polster,2012-09-17 How do you convey to your students colleagues and friends some of the beauty of the kind of mathematics you are obsessed with If you are a mathematician interested in finite or topological geometry and combinatorial designs you could start by showing them some of the 400 pictures in the picture book Pictures are what this book is all about original pictures of everybody s favorite geometries such as configurations projective planes and spaces circle planes generalized polygons mathematical biplanes and other designs which capture much of the beauty construction principles particularities substructures and interconnections of these geometries The level of the text is suitable for advanced undergraduates and graduate students Even if you are a mathematician who just wants some interesting reading you will enjoy the author s very original and comprehensive guided tour of small finite geometries and geometries on surfaces This guided tour includes lots of sterograms of the spatial models games and puzzles and instructions on how to construct your own pictures and build some of the spatial models yourself **Algebraic Surfaces and Holomorphic Vector Bundles** Robert Friedman,2012-12-06 This book is based on courses given at Columbia University on vector bun dles 1988 and on the theory of algebraic surfaces 1992 as well as lectures in the Park City lIAS Mathematics Institute on 4 manifolds and Donald son invariants The goal of these lectures was to acquaint researchers in 4 manifold topology with the classification of algebraic surfaces and with methods for describing moduli spaces of holomorphic bundles on algebraic surfaces with a view toward computing Donaldson invariants Since that time the focus of 4 manifold topology has shifted dramatically at first be cause topological methods have largely superseded algebro geometric meth ods in computing Donaldson invariants and more importantly because of and Witten which have greatly sim the new invariants defined by Seiberg plified the theory and led to proofs of

the basic conjectures concerning the 4 manifold topology of algebraic surfaces However the study of algebraic surfaces and the moduli spaces ofbundles on them remains a fundamen tal problem in algebraic geometry and I hope that this book will make this subject more accessible Moreover the recent applications of Seiberg Witten theory to symplectic 4 manifolds suggest that there is room for yet another treatment of the classification of algebraic surfaces In particular despite the number of excellent books concerning algebraic surfaces I hope that the half of this book devoted to them will serve as an introduction to the subject **Intuitive Combinatorial Topology** V.G. Boltyanskii,V.A. Efremovich,2013-03-09 Topology is a relatively young and very important branch of mathematics It studies properties of objects that are preserved by deformations twistings and stretchings but not tearing This book deals with the topology of curves and surfaces as well as with the fundamental concepts of homotopy and homology and does this in a lively and well motivated way There is hardly an area of mathematics that does not make use of topological results and concepts The importance of topological methods for different areas of physics is also beyond doubt They are used in field theory and general relativity in the physics of low temperatures and in modern quantum theory The book is well suited not only as preparation for students who plan to take a course in algebraic topology but also for advanced undergraduates or beginning graduates interested in finding out what topology is all about The book has more than 200 problems many examples and over 200 illustrations **Simultaneous Triangularization** Heydar Radjavi,Peter Rosenthal,2012-11-19 A collection of matrices is said to be triangularizable if there is an invertible matrix S such that S1 AS is upper triangular for every A in the collection This generalization of commutativity is the subject of many classical theorems due to Engel Kolchin Kaplansky McCoy and others The concept has been extended to collections of bounded linear operators on Banach spaces such a collection is defined to be triangularizable if there is a maximal chain of subspaces of the Banach space each of which is invariant under every member of the collection Most of the classical results have been generalized to compact operators and there are also recent theorems in the finite dimensional case This book is the first comprehensive treatment of triangularizability in both the finite and infinite dimensional cases It contains numerous very recent results and new proofs of many of the classical theorems It provides a thorough background for research in both the linear algebraic and operator theoretic aspects of triangularizability and related areas More generally the book will be useful to anyone interested in matrices or operators as many of the results are linked to other topics such as spectral mapping theorems properties of spectral radii and traces and the structure of semigroups and algebras of operators It is essentially self contained modulo solid courses in linear algebra for the first half and functional analysis for the second half and is therefore suitable as a text or reference for a graduate course **Algebraic Surfaces** Lucian Badescu,2013-03-14 The aim of this book is to present certain fundamental facts in the theory of algebraic surfaces defined over an algebraically closed field lk of arbitrary characteristic The book is based on a series of talks given by the author in the Algebraic Geometry seminar at the Faculty of Mathematics University of Bucharest The main goal is the

classification of nonsingular projective surfaces also called simply surfaces In the context of complex algebraic varieties the classification was obtained by Enriques and Castelnuovo Around 1960 Kodaira Kodl Kod2 revived and simplified the classification of complex algebraic surfaces and extended it to the case of compact analytic surfaces The problem of classifying surfaces in arbitrary characteristic remained open The first step in this direction was the purely algebraic proof valid in arbitrary characteristic due to Zariski Zarl Zar2 of Castelnuovo s criterion of rationality Then Mumford Mum3 Mum4 introduced several new ideas and the classification of surfaces in positive characteristic be came possible Finally Bombieri and Mumford BMl BM2 completed the classification of surfaces in arbitrary characteristic Their result was the following The same types of surfaces that exist in the case when lk is the complex field arise in the general case if one sets aside certain pathologies that arise only in characteristic 2 or 3   Noncommutative Geometry And Physics 3 - Proceedings Of The Noncommutative Geometry And Physics 2008, On K-theory And D-branes & Proceedings Of The Rims Thematic Year 2010 On Perspectives In Deformation Quantization And Noncommutative Geometry Giuseppe Dito,Hitoshi Moriyoshi,Toshikazu Natsume,Yoshiaki Maeda,Satoshi Watamura,Motoko Kotani,2013-01-11 Noncommutative differential geometry is a novel approach to geometry aimed in part at applications in physics It was founded in the early eighties by the 1982 Fields Medalist Alain Connes on the basis of his fundamental works in operator algebras It is now a very active branch of mathematics with actual and potential applications to a variety of domains in physics ranging from solid state to quantization of gravity The strategy is to formulate usual differential geometry in a somewhat unusual manner using in particular operator algebras and related concepts so as to be able to plug in noncommutativity in a natural way Algebraic tools such as K theory and cyclic cohomology and homology play an important role in this field It is an important topic both for mathematics and physics   **Modern Analysis and Topology** Norman R. Howes,2012-12-06 The purpose of this book is to provide an integrated development of modern analysis and topology through the integrating vehicle of uniform spaces It is intended that the material be accessible to a reader of modest background An advanced calculus course and an introductory topology course should be adequate But it is also intended that this book be able to take the reader from that state to the frontiers of modern analysis and topology in so far as they can be done within the framework of uniform spaces Modern analysis is usually developed in the setting of metric spaces although a great deal of harmonic analysis is done on topological groups and much offimctional analysis is done on various topological algebraic structures All of these spaces are special cases of uniform spaces Modern topology often involves spaces that are more general than uniform spaces but the uniform spaces provide a setting general enough to investigate many of the most important ideas in modern topology including the theories of Stone Cech compactification Hewitt Real compactification and Tamano Morita Para compactification together with the theory of rings of continuous functions while at the same time retaining a structure rich enough to support modern analysis   *Complex Dynamics* Lennart Carleson,Theodore W. Gamelin,2013-11-11 Complex dynamics is today very much a focus of

interest Though several fine expository articles were available by P Blanchard and by M Yu Lyubich in particular until recently there was no single source where students could find the material with proofs For anyone in our position gathering and organizing the material required a great deal of work going through preprints and papers and in some cases even finding a proof We hope that the results of our efforts will be of help to others who plan to learn about complex dynamics and perhaps even lecture Meanwhile books in the field a re beginning to appear The Stony Brook course notes of J Milnor were particularly welcome and useful Still we hope that our special emphasis on the analytic side will satisfy a need This book is a revised and expanded version of notes based on lectures of the first author at UCLA over several Vinter Quarters particularly 1986 and 1990 We owe Chris Bishop a great deal of gratitude for supervising the production of course notes adding new material and making computer pictures We have used his computer pictures and we will also refer to the attractive color graphics in the popular treatment of H O Peitgen and P Richter We have benefited from discussions with a number of colleagues and from suggestions of students in both our courses   <u>Entire and Meromorphic Functions</u> Lee A. Rubel,2012-12-06 Mathematics is a beautiful subject and entire functions is its most beautiful branch Every aspect of mathematics enters into it from analysis algebra and geometry all the way to differential equations and logic For example my favorite theorem in all of mathematics is a theorem of R NevanJinna that two functions meromorphic in the whole complex plane that share five values must be identical For real functions there is nothing that even remotely corresponds to this This book is an introduction to the theory of entire and meromorphic functions with a heavy emphasis on Nevanlinna theory otherwise known as value distribution theory Things included here that occur in no other book that we are aware of are the Fourier series method for entire and mero morphic functions a study of integer valued entire functions the Malliavin Rubel extension of Carlson s Theorem the sampling theorem and the first order theory of the ring of all entire functions and a final chapter on Tarski s High School Algebra Problem a topic from mathematical logic that connects with entire functions This book grew out of a set of classroom notes for a course given at the University of Illinois in 1963 but they have been much changed corrected expanded and updated partially for a similar course at the same place in 1993 My thanks to the many students who prepared notes and have given corrections and comments   **Measures and Probabilities** Michel Simonnet,2012-12-06 Integration theory holds a prime position whether in pure mathematics or in various fields of applied mathematics It plays a central role in analysis it is the basis of probability theory and provides an indispensable tool in mathe matical physics in particular in quantum mechanics and statistical mechanics Therefore many textbooks devoted to integration theory are already avail able The present book by Michel Simonnet differs from the previous texts in many respects and for that reason it is to be particularly recommended When dealing with integration theory some authors choose as a starting point the notion of a measure on a family of subsets of a set this approach is especially well suited to applications in probability theory Other authors prefer to start with the notion of Radon measure a continuous linear func

tional on the space of continuous functions with compact support on a locally compact space because it plays an important role in analysis and prepares for the study of distribution theory Starting off with the notion of Daniell measure Mr Simonnet provides a unified treatment of these two approaches **The Special Theory of Relativity** Anadijiban Das,2012-12-06 Based on courses taught at the University of Dublin Carnegie Mellon University and mostly at Simon Fraser University this book presents the special theory of relativity from a mathematical point of view It begins with the axioms of the Minkowski vector space and the flat spacetime manifold Then it discusses the kinematics of special relativity in terms of Lorentz tranformations and treats the group structure of Lorentz transformations Extending the discussion to spinors the author shows how a unimodular mapping of spinor vector space can induce a proper orthochronous Lorentz mapping on the Minkowski vector space The second part begins with a discussion of relativistic particle mechanics from both the Lagrangian and Hamiltonian points of view The book then turns to the relativistic classical field theory including a proof of Noether s theorem and discussions of the Klein Gordon electromagnetic Dirac and non abelian gauge fields The final chapter deals with recent work on classical fields in an eight dimensional covariant phase space

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