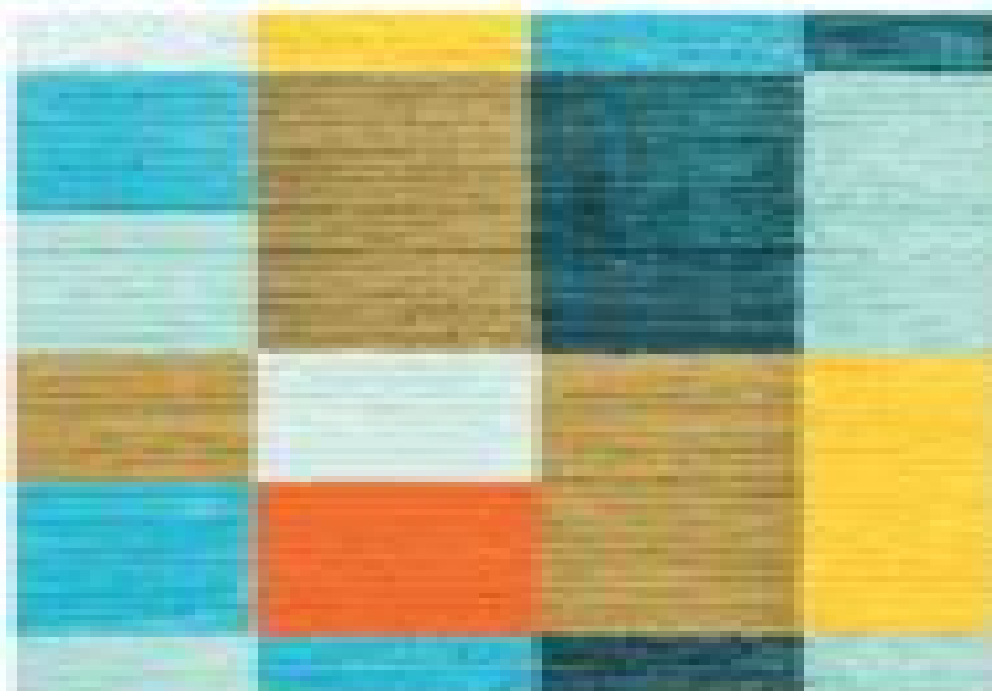


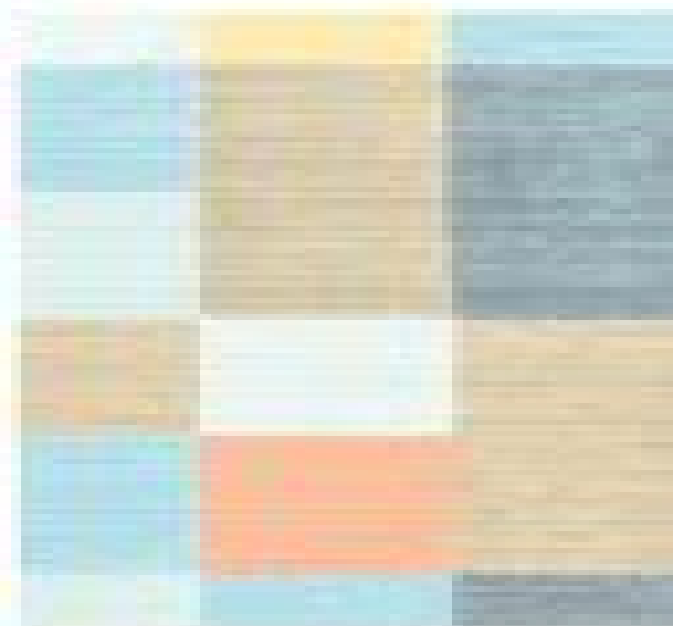
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The Arcata Conference on Representations of Finite Groups, Part 2 Paul Fong, 1987 The papers in these proceedings of the 1986 Arcata Summer Institute bear witness to the extraordinarily vital and intense research in the representation theory of finite groups The confluence of diverse mathematical disciplines has brought forth work of great scope and depth Particularly striking is the influence of algebraic geometry and cohomology theory in the modular representation theory and the character theory of reductive groups over finite fields and in the general modular representation theory of finite groups The continuing developments in block theory and the general character theory of finite groups is noteworthy The expository and research aspects of the Summer Institute are well represented by these papers

A Short Course on Operator Semigroups Klaus-Jochen Engel, Rainer Nagel, 2006-10-14 The theory of strongly continuous semigroups of linear operators on Banach spaces operator semigroups for short has become an indispensable tool in a great number of areas of modern mathematical analysis In our Springer Graduate Text EN00 we presented this beautiful theory together with many applications and tried to show the progress made since the publication in

1957 of the now classical monograph HP57 by E Hille and R Phillips However the wealth of results exhibited in our Graduate Text seems to have discouraged some of the potentially interested readers With the present text we offer a streamlined version that strictly sticks to the essentials We have skipped certain parts avoided the use of sophisticated arguments and occasionally weakened the formulation of results and modified the proofs However to a large extent this book consists of excerpts taken from our Graduate Text with some new material on positive C^* -groups added in Chapter VI We hope that the present text will help students take their first step into this interesting and lively research field On the other side it should provide useful tools for the working mathematician Acknowledgments This book is dedicated to our students Without them we would not be able to do and to enjoy mathematics Many of them read previous versions when it served as the text of our Seventh Internet Seminar 2003-04 Here Genni Fragnelli Marc Preunkert and Mark C Veraar were among the most active readers Particular thanks go to Tanja Eisner Vera Keicher Agnes Radl for proposing considerable improvements in the final version

A Basic Course in Probability Theory Rabi Bhattacharya, Edward C. Waymire, 2007-07-27 Introductory Probability is a pleasure to read and provides a fine answer to the question How do you construct Brownian motion from scratch given that you are a competent analyst There are at least two ways to develop probability theory The more familiar path is to treat it as its own discipline and work from intuitive examples such as coin flips and conundrums such as the Monty Hall problem An alternative is to first develop measure theory and analysis and then add interpretation Bhattacharya and Waymire take the second path

Techniques of Constructive Analysis Douglas S. Bridges, Luminita Simona Vita, 2007-04-30 This book is an introduction to constructive mathematics with an emphasis on techniques and results obtained in the last twenty years The text covers fundamental theory of the real line and metric spaces focusing on locatedness in normed spaces and with associated results about operators and their adjoints on a Hilbert space The first appendix gathers together some basic notions about sets and orders the second gives the axioms for intuitionistic logic No background in intuitionistic logic or constructive analysis is needed in order to read the book but some familiarity with the classical theories of metric normed and Hilbert spaces is necessary

A Taste of Topology Volker Runde, 2006-04-05 This should be a revelation for mathematics undergraduates Having evolved from Runde's notes for an introductory topology course at the University of Alberta this essential text provides a concise introduction to set theoretic topology as well as some algebraic topology It is accessible to undergraduates from the second year on and even beginning graduate students can benefit from some sections The well chosen selection of examples is accessible to students who have a background in calculus and elementary algebra but not necessarily in real or complex analysis In places Runde's text treats its material differently to other books on the subject providing a fresh perspective

An Invitation to Morse Theory Liviu Nicolaescu, 2007-08-09 This book offers readers a taste of the unreasonable effectiveness of Morse theory It covers many of the most important topics in Morse theory along with applications The book details topics such as Morse-Smale flows min-max theory moment maps and

equivariant cohomology and complex Morse theory In addition many examples problems and illustrations further enhance the value of this useful introduction to Morse Theory

A Concise Introduction to Mathematical Logic Wolfgang Rautenberg,2006-09-28 While there are already several well known textbooks on mathematical logic this book is unique in treating the material in a concise and streamlined fashion This allows many important topics to be covered in a one semester course Although the book is intended for use as a graduate text the first three chapters can be understood by undergraduates interested in mathematical logic The remaining chapters contain material on logic programming for computer scientists model theory recursion theory Godel's Incompleteness Theorems and applications of mathematical logic Philosophical and foundational problems of mathematics are discussed throughout the text

Geometry, Topology and Physics, Second Edition Mikio Nakahara,2003-06-04 Differential geometry and topology have become essential tools for many theoretical physicists In particular they are indispensable in theoretical studies of condensed matter physics gravity and particle physics Geometry Topology and Physics Second Edition introduces the ideas and techniques of differential geometry and topology at a level suitable for postgraduate students and researchers in these fields The second edition of this popular and established text incorporates a number of changes designed to meet the needs of the reader and reflect the development of the subject The book features a considerably expanded first chapter reviewing aspects of path integral quantization and gauge theories Chapter 2 introduces the mathematical concepts of maps vector spaces and topology The following chapters focus on more elaborate concepts in geometry and topology and discuss the application of these concepts to liquid crystals superfluid helium general relativity and bosonic string theory Later chapters unify geometry and topology exploring fiber bundles characteristic classes and index theorems New to this second edition is the proof of the index theorem in terms of supersymmetric quantum mechanics The final two chapters are devoted to the most fascinating applications of geometry and topology in contemporary physics namely the study of anomalies in gauge field theories and the analysis of Polakov's bosonic string theory from the geometrical point of view Geometry Topology and Physics Second Edition is an ideal introduction to differential geometry and topology for postgraduate students and researchers in theoretical and mathematical physics

Abstract Linear Algebra Morton L. Curtis,2012-12-06 Beginning from scratch and developing the standard topics of Linear Algebra this book is intended as a text for a first course on the subject The goal to which this work leads is the Theorem of Hurwitz that the only normed algebras over the real numbers are the real numbers the complex numbers the quaternions and the octonions Unique in presenting this material at an elementary level the book stresses the complete logical development of the subject and will provide a valuable reference for mathematicians in general

Groups St Andrews 2009 in Bath: Volume 1 C. M. Campbell,M. R. Quick,E. F. Robertson,C. M. Roney-Dougal,G. C. Smith,G. Traustason,2011-06-16 Groups St Andrews 2009 was held in the University of Bath in August 2009 and this first volume of a two volume book contains selected papers from the international conference Five main lecture courses were given at the

conference and articles based on their lectures form a substantial part of the proceedings This volume contains the contributions by Gerhard Hiss RWTH Aachen and Volodymyr Nekrashevych Texas A M Apart from the main speakers refereed survey and research articles were contributed by other conference participants Arranged in alphabetical order these articles cover a wide spectrum of modern group theory The regular proceedings of Groups St Andrews conferences have provided snapshots of the state of research in group theory throughout the past 30 years Earlier volumes have had a major impact on the development of group theory and it is anticipated that this volume will be equally important

Traces of Hecke Operators Andrew Knightly, Charles Li, 2006 The Fourier coefficients of modular forms are of widespread interest as an important source of arithmetic information In many cases these coefficients can be recovered from explicit knowledge of the traces of Hecke operators The original trace formula for Hecke operators was given by Selberg in 1956 Many improvements were made in subsequent years notably by Eichler and Hijikata This book provides a comprehensive modern treatment of the Eichler Selberg Hijikata trace formula for the traces of Hecke operators on spaces of holomorphic cusp forms of weight $k \geq 2$ for congruence subgroups of $\mathrm{SL}(2, \mathbb{Z})$ The first half of the text brings together the background from number theory and representation theory required for the computation This includes detailed discussions of modular forms Hecke operators adèles and ideles structure theory for $\mathrm{GL}(2, \mathbb{A})$ strong approximation integration on locally compact groups the Poisson summation formula adelic zeta functions basic representation theory for locally compact groups the unitary representations of $\mathrm{GL}(2, \mathbb{R})$ and the connection between classical cusp forms and their adelic counterparts on $\mathrm{GL}(2, \mathbb{A})$ The second half begins with a full development of the geometric side of the Arthur Selberg trace formula for the group $\mathrm{GL}(2, \mathbb{A})$ This leads to an expression for the trace of a Hecke operator which is then computed explicitly The exposition is virtually self contained with complete references for the occasional use of auxiliary results The book concludes with several applications of the final formula

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