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Thomas J. Bridges,Mark D. Groves,David P. Nicholls

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Geometry Burrill,Glencoe,Cummins,Timothy D. Kanold,Boyd,Malloy,1997-08 **Geometry** Burrill,Cummins,Timothy D. Kanold,Boyd,Malloy,1998-01 **Teaching and Learning Proof Across the Grades** Despina A. Stylianou,Maria L. Blanton,Eric J. Knuth,2010-09-23 A Co Publication of Routledge for the National Council of Teachers of Mathematics NCTM In recent years there has been increased interest in the nature and role of proof in mathematics education with many mathematics educators advocating that proof should be a central part of the mathematics education of students at all grade levels This important new collection provides that much needed forum for mathematics educators to articulate a connected K 16 story of proof Such a story includes understanding how the forms of proof including the nature of argumentation and justification as well as what counts as proof evolve chronologically and cognitively and how curricula and instruction can support the development of students understanding of proof Collectively these essays inform educators and researchers at different grade levels about the teaching and learning of proof at each level and thus help advance the design of further empirical and theoretical work in this area By building and extending on existing research and by allowing a variety of voices from the field to be heard Teaching and Learning Proof Across the Grades not only highlights the main ideas that have recently emerged on proof research but also defines an agenda for future study Visualizing Mathematics Kelly S. Mix,Michael T. Battista,2018-12-07 This unique volume surveys recent research on spatial visualization in mathematics in the fields of cognitive psychology and mathematics education The general topic of spatial skill and mathematics has a long research tradition but has been gaining attention in recent years although much of this research happens in disconnected subfields This volume aims to promote interaction between researchers not only to provide a more comprehensive view of spatial visualization and mathematics but also to stimulate innovative new directions in research based on a more coordinated effort It features ten chapters authored by leading researchers in cognitive psychology and mathematics education as well as includes dynamic commentaries by mathematics education researchers on cognitive psychology chapters and by cognitive psychologists on mathematics education chapters Among the topics included From intuitive spatial measurement to understanding of units Spatial reasoning a critical problem solving tool in children s mathematics strategy tool kit What processes underlie the relation between spatial skill and mathematics Learning with and from drawing in early years geometry Communication of visual information and complexity of reasoning by mathematically talented students Visualizing Mathematics makes substantial progress in understanding the role of spatial reasoning in mathematical thought and in connecting various subfields of research It promises to make an impact among psychologists education scholars and mathematics educators in the convergence of psychology and education **Journal for Research in Mathematics Education** ,2006 **Arithmetic and Geometry** Luis Dieulefait,Gerd Faltings,D. R. Heath-Brown,Yu. V. Manin,B. Z. Moroz,Jean-Pierre Wintenberger,2015-10-08 The Arithmetic and Geometry trimester held at the Hausdorff Research Institute for Mathematics in Bonn focussed on recent work on Serre s conjecture and on rational points on algebraic varieties The resulting proceedings volume provides a modern overview of the subject for graduate students in arithmetic geometry and Diophantine geometry It is also essential reading for any researcher wishing to keep abreast of the latest developments in the field Highlights include Tim Browning s survey on applications of the circle method to rational points on algebraic varieties and Per Salberger s chapter on rational points on cubic hypersurfaces **Appalachian Set Theory** James Cummings,Ernest Schimmerling,2012-11-15 Papers based on a series of workshops where prominent researchers present exciting developments in set theory to a broad audience Discrete Quantum Walks on Graphs and Digraphs Chris Godsil,Hanmeng Zhan,2023-01-12 Explore the mathematics arising from discrete quantum walks in this introduction to a rapidly developing area **Polynomials and the mod 2 Steenrod Algebra** Grant Walker (Mathematician),Reginald M. W. Wood,2018 This is the first book to link the mod 2 Steenrod algebra a classical object of study in algebraic topology with modular representations of matrix groups over the field F of two elements The link is provided through a detailed study of Peterson s hit problem concerning the action of the Steenrod algebra on polynomials which remains unsolved except in special cases The topics range from decompositions of integers as sums of powers of 2 minus 1 to Hopf algebras and the Steinberg representation of GL n F Volume 1 develops the structure of the Steenrod algebra from an algebraic viewpoint and can be used as a graduate level textbook Volume 2 broadens the discussion to include modular representations of matrix groups Polynomials and the mod 2 Steenrod Algebra: Volume 1, The Peterson Hit Problem Grant Walker,Reginald M. W. Wood,2017-11-09 This is the first book to link the mod 2 Steenrod algebra a classical object of study in algebraic topology with modular representations of matrix groups over the field F of two elements The link is provided through a detailed study of Peterson s hit problem concerning the action of the Steenrod algebra on polynomials which remains unsolved except in special cases The topics range from decompositions of integers as sums of powers of 2 minus 1 to Hopf algebras and the Steinberg representation of GL n F Volume 1 develops the structure of the Steenrod algebra from an algebraic viewpoint and can be used as a graduate level textbook Volume 2 broadens the discussion to include modular representations of matrix groups Polynomials and the mod 2 Steenrod Algebra: Volume 2, Representations of GL (n,F2) Grant Walker,Reginald M. W. Wood,2017-11-09 This is the first book to link the mod 2 Steenrod algebra a classical object of study in algebraic topology with modular representations of matrix groups over the field F of two elements The link is provided through a detailed study of Peterson s hit problem concerning the action of the Steenrod algebra on polynomials which remains unsolved except in special cases The topics range from decompositions of integers as sums of powers of 2 minus 1 to Hopf algebras and the Steinberg representation of GL n F Volume 1 develops the structure of the Steenrod algebra from an algebraic viewpoint and can be used as a graduate level textbook Volume 2 broadens the discussion to include modular representations of matrix groups **Building Bridges: Connections and Challenges in Modern Approaches to Numerical Partial Differential**

Equations Gabriel R. Barrenechea,Franco Brezzi,Andrea Cangiani,Emmanuil H. Georgoulis,2016-10-03 This volume contains contributed survey papers from the main speakers at the LMS EPSRC Symposium Building bridges connections and challenges in modern approaches to numerical partial differential equations This meeting took place in July 8 16 2014 and its main purpose was to gather specialists in emerging areas of numerical PDEs and explore the connections between the different approaches The type of contributions ranges from the theoretical foundations of these new techniques to the applications of them to new general frameworks and unified approaches that can cover one or more than one of these emerging techniques *Geometry in a Fréchet Context* C. T. J. Dodson,George Galanis,Efstathios Vassiliou,2016 A new approach to studying Fr chet geometry using projective limits of geometrical objects modelled on Banach spaces **An Indefinite Excursion in Operator Theory** Aurelian Gheondea,2022-07-28 This modern introduction to operator theory on spaces with indefinite inner product discusses the geometry and the spectral theory of linear operators on these spaces the deep interplay with complex analysis and applications to interpolation problems The text covers the key results from the last four decades in a readable way with full proofs provided throughout Step by step the reader is guided through the intricate geometry and topology of spaces with indefinite inner product before progressing to a presentation of the geometry and spectral theory on these spaces The author carefully highlights where difficulties arise and what tools are available to overcome them With generous background material included in the appendices this text is an excellent resource for researchers in operator theory functional analysis and related areas as well as for graduate students *Recent Progress in the Theory of the Euler and Navier–Stokes Equations* James C. Robinson,José L. Rodrigo,Witold Sadowski,Alejandro Vidal-López,2016-01-21 The rigorous mathematical theory of the Navier Stokes and Euler equations has been a focus of intense activity in recent years This volume the product of a workshop in Venice in 2013 consolidates surveys and further advances the study of these canonical equations It consists of a number of reviews and a selection of more traditional research articles on topics that include classical solutions to the 2D Euler equation modal dependency for the 3D Navier Stokes equation zero viscosity Boussinesq equations global regularity and finite time singularities well posedness for the diffusive Burgers equations and probabilistic aspects of the Navier Stokes equation The result is an accessible summary of a wide range of active research topics written by leaders in their field together with some exciting new results The book serves both as a helpful overview for graduate students new to the area and as a useful resource for more established researchers

Optimal Transport Yann Ollivier,Hervé Pajot,Cedric Villani,2014-08-07 The theory of optimal transportation has its origins in the eighteenth century when the problem of transporting resources at a minimal cost was first formalised Through subsequent developments particularly in recent decades it has become a powerful modern theory This book contains the proceedings of the summer school Optimal Transportation Theory and Applications held at the Fourier Institute in Grenoble The event brought together mathematicians from pure and applied mathematics astrophysics economics and computer science Part I of this book is devoted to introductory lecture notes accessible to graduate students while Part II contains research papers Together they represent a valuable resource on both fundamental and advanced aspects of optimal transportation its applications and its interactions with analysis geometry PDE and probability urban planning and economics Topics covered include Ricci flow the Euler equations functional inequalities curvature dimension conditions and traffic congestion Optimal Transportation Yann Ollivier,Hervé Pajot,Cédric Villani,2014-08-07 Lecture notes and research papers on optimal transportation its applications and interactions with other areas of mathematics **Lectures on the Theory of Water Waves** Thomas J. Bridges,Mark D. Groves,David P. Nicholls,2016-02-04 In the summer of 2014 leading experts in the theory of water waves gathered at the Newton Institute for Mathematical Sciences in Cambridge for four weeks of research interaction A cross section of those experts was invited to give introductory level talks on active topics This book is a compilation of those talks and illustrates the diversity intensity and progress of current research in this area The key themes that emerge are numerical methods for analysis stability and simulation of water waves transform methods rigorous analysis of model equations three dimensionality of water waves variational principles shallow water hydrodynamics the role of deterministic and random bottom topography and modulation equations This book is an ideal introduction for PhD students and researchers looking for a research project It may also be used as a supplementary text for advanced courses in mathematics or fluid dynamics Sheaves and Functions Modulo p Lenny Taelman,2016 Describes how to use coherent sheaves and cohomology to prove combinatorial and number theoretical identities over finite fields Stacks Project Expository Collection (SPEC) Pieter Belmans,Wei Ho,Aise Johan de Jong,2022-10-27 A collection of expository articles on modern topics in algebraic geometry focusing on the geometry of algebraic spaces and stacks

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