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Toshihiro Iwai



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History of the Theory of Numbers, Volume III Leonard Eugene Dickson, G. H. Cresse, 2005-06-03 The three volume series History of the Theory of Numbers is the work of the distinguished mathematician Leonard Eugene Dickson who taught at the University of Chicago for four decades and is celebrated for his many contributions to number theory and group theory This final volume in the series which is suitable for upper level undergraduates and graduate students is devoted to quadratic and higher forms It can be read independently of the preceding volumes which explore divisibility and primality and diophantine analysis Topics include reduction and equivalence of binary quadratic forms and representation of integers composition of binary quadratic forms the composition of orders and genera irregular determinants classes of binary quadratic forms with integral coefficients binary quadratic forms whose coefficients are complete integers or integers of a field classes of binary quadratic forms with complex integral coefficients ternary and quaternary quadratic forms cubic forms in three or more variables binary hermitian forms bilinear forms matrices and linear substitutions congruential theory of forms and many other related topics Indexes of authors cited and subjects appear at the end of the book *Reconstruction from Integral Data* Victor Palamodov, 2016-04-27 Reconstruction of a function from data of integrals is used for problems arising in diagnostics including x ray positron radiography ultrasound scattering sonar seismic impedance wave tomography crystallography photo thermo acoustics photoelasticity and strain tomography Reconstruction from Integral Data presents both long standing and r Almost Global Solutions of Capillary-Gravity Water Waves Equations on the Circle Massimiliano Berti, Jean-Marc Delort, 2018-11-02 The goal of this monograph is to prove that any solution of the Cauchy problem for the capillary gravity water waves equations in one space dimension with periodic even in space small and smooth enough initial data is almost globally defined in time on Sobolev spaces provided the gravity capillarity parameters are taken outside an exceptional subset of zero measure In contrast to the many results known for these equations on the real line with decaying Cauchy data one cannot make use of dispersive properties of the linear flow Instead a normal forms based procedure is used eliminating those contributions to the Sobolev energy that are of lower degree of homogeneity in the solution Since the water waves equations form a quasi linear system the usual normal forms approaches would face the well known problem of losses of derivatives in the unbounded transformations To overcome this after a parilinearization of the capillary gravity water waves equations we perform several paradifferential reductions to obtain a diagonal system with constant coefficient symbols up to smoothing remainders Then we start with a normal form procedure where the small divisors are compensated by the previous paradifferential regularization The reversible structure of the water waves equations and the fact that we seek solutions even in space guarantees a key cancellation which prevents the growth of the Sobolev norms of the solutions *Brooks' Theorem* Michael Stiebitz, Thomas Schweser, Bjarne Toft, 2024-03-14 Brooks Theorem 1941 is one of the most famous and fundamental theorems in graph theory it is mentioned treated in all general monographs on graph theory It has

sparked research in several directions This book presents a comprehensive overview of this development and see it in context It describes results both early and recent and explains relations the various proofs the many extensions and similar results for other graph parameters It serves as a valuable reference to a wealth of information now scattered in journals proceedings and dissertations The reader gets easy access to this wealth of information in comprehensive form including best known proofs of the results described Each chapter ends in a note section with historical remarks comments and further results The book is also suitable for graduate courses in graph theory and includes exercises The book is intended for readers wanting to dig deeper into graph coloring theory than what is possible in the existing book literature There is a comprehensive list of references to original sources

Integrable Hamiltonian Systems A.V. Bolsinov,A.T. Fomenko,2004-02-25 Integrable Hamiltonian systems have been of growing interest over the past 30 years and represent one of the most intriguing and mysterious classes of dynamical systems This book explores the topology of integrable systems and the general theory underlying their qualitative properties singularities and topological invariants The authors

Geometry, Mechanics, and Control in Action for the Falling Cat Toshihiro Iwai,2021-04-23 The falling cat is an interesting theme to pursue in which geometry mechanics and control are in action together As is well known cats can almost always land on their feet when tossed into the air in an upside down attitude If cats are not given a non vanishing angular momentum at an initial instant they cannot rotate during their motion and the motion they can make in the air is vibration only However cats accomplish a half turn without rotation when landing on their feet In order to solve this apparent mystery one needs to thoroughly understand rotations and vibrations The connection theory in differential geometry can provide rigorous definitions of rotation and vibration for many body systems Deformable bodies of cats are not easy to treat mechanically A feasible way to approach the question of the falling cat is to start with many body systems and then proceed to rigid bodies and further to jointed rigid bodies which can approximate the body of a cat In this book the connection theory is applied first to a many body system to show that vibrational motions of the many body system can result in rotations without performing rotational motions and then to the cat model consisting of jointed rigid bodies On the basis of this geometric setting mechanics of many body systems and of jointed rigid bodies must be set up In order to take into account the fact that cats can deform their bodies three torque inputs which may give a twist to the cat model are applied as control inputs under the condition of the vanishing angular momentum Then a control is designed according to the port controlled Hamiltonian method for the model cat to perform a half turn and to halt the motion upon landing The book also gives a brief review of control systems through simple examples to explain the role of control inputs

Gareth Williams,2007-08-17 Linear Algebra with Applications Sixth Edition is designed for the introductory course in linear algebra typically offered at the sophomore level The new Sixth Edition is reorganized and arranged into three important parts Part 1 introduces the basics presenting the systems of linear equations vectors in \mathbb{R}^n matrices linear transformations and determinants Part 2 builds on this material to discuss general

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Dynamical Systems, Control, Coding, Computer Vision Giorgio Picci,D.S. Gilliam,1999-03 This book is a collection of essays devoted in part to new research directions in systems networks and control theory and in part to the growing interaction of these disciplines with new sectors of engineering and applied sciences like coding computer vision and hybrid systems These are new areas of rapid growth and of increasing importance in modern technology The essays written by world leading experts in the field reproduce and expand the plenary and minicoursejminisymposia invited lectures which were delivered at the Mathematical Theory of Networks and Systems Symposium MTNS 98 held in Padova Italy on July 6 10 1998 Systems control and networks theory has permeated the development of much of present day technology The impact has been visible in the past fifty years through the dramatic expansion and achievements of the aerospace and avionics industry through process control and factory automation robotics communication signals analysis and synthesis and more recently even finance to name just the most visible applications The theory has developed from the early phase of its history when the basic tools were elementary complex analysis Laplace transform and linear differential equations to present day where the mathematics ranges widely from functional analysis PDE s abstract algebra stochastic processes and differential geometry Irrespective of the particular tools however the basic unifying paradigms of feedback stability optimal control and recursive filtering have remained the bulk of the field and continue to be the basic motivation for the theory coming from the real world

Self Government in Rural Bengal S. G. Hart,1927

Big Data Analytics and Knowledge Discovery Robert Wrembel,Johann Gamper,Gabriele Kotsis,A Min Tjoa,Ismail Khalil,2023-08-09 This book constitutes the proceedings of the 25th International Conference on Big Data Analytics and Knowledge Discovery DaWaK 2023 which took place in Penang Malaysia during August 29 30 2023 The 18 full papers presented together with 19 short papers were carefully reviewed and selected from a total of 83 submissions They were organized in topical sections as follows Data quality advanced analytics and pattern discovery machine learning deep learning and data management

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Advanced Engineering Mathematics Mr. Rohit Manglik, 2024-07-12 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels *1990 Census of Population and Housing*, 1993 Categories of Symmetries and Infinite-dimensional Groups Yu. A. Neretin, 1996 For mathematicians working in group theory the study of the many infinite dimensional groups has been carried out in an individual and non coherent way For the first time these apparently disparate groups have been placed together in order to construct the big picture This book successfully gives an account of this and shows how such seemingly dissimilar types such as the various groups of operators on Hilbert spaces or current groups are shown to belong to a bigger entity This is a ground breaking text will be important reading for advanced undergraduate and graduate mathematicians Discrete and Computational Geometry Jin Akiyama, Mikio Kano, Xuehou Tan, 2005-11-15 This book constitutes the thoroughly refereed post proceedings of the Japanese Conference on Discrete Computational Geometry JCDCG 2004 held in Tokyo Japan in October 2004 to honor Janos Pach on his fiftieth year The 20 revised full papers presented were carefully selected during two rounds of reviewing and improvement from over 60 talks at the conference All current issues in discrete algorithmic geometry are addressed **In the Tradition of Ahlfors-Bers, IV** Richard Douglas Canary, 2007 The Ahlfors Bers Colloquia commemorate the mathematical legacy of Lars Ahlfors and Lipman Bers The core of this legacy lies in the fields of geometric function theory Teichmüller theory hyperbolic manifolds and

partial differential equations However the work of Ahlfors and Bers has impacted and created interactions with many other fields such as algebraic geometry mathematical physics dynamics geometric group theory number theory and topology The triannual Ahlfors Bers colloquia serve as a venue to disseminate the relevant work to the wider mathematical community and bring the key participants together to ponder future directions in the field The present volume includes a wide range of articles in the fields central to this legacy The majority of articles present new results but there are expository articles as well

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