

Soliton Equations and Their Algebro- Geometric Solutions

Volume II: $(1 + 1)$ -Dimensional Discrete Models

FRITZ GESZTESY

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Soliton Equations and Their Algebro-geometric Solutions Fritz Gesztesy, 2014-05-14

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Computer Algebra in Scientific Computing V.G. Ganzha,E.W. Mayr,E.V. Vorozhtsov,2007-09-12 This book constitutes the refereed proceedings of the 10th International Workshop on Computer Algebra in Scientific Computing CASC 2007 held in Bonn Germany in September 2007 The volume is dedicated to Professor Vladimir P Gerdt on the occasion of his 60th birthday The 35 revised full papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book The papers cover not only various expanding applications of computer algebra to scientific computing but also the computer algebra systems themselves and the CA algorithms Topics addressed are studies in polynomial and matrix algebra quantifier elimination and Gr bner bases as well as stability investigation of both differential equations and difference methods for them Several papers are devoted to the application of computer algebra methods and algorithms to the derivation of new mathematical models in biology and in mathematical physics

Nonlinear Systems and Their Remarkable Mathematical Structures Norbert Euler, Da-jun Zhang, 2021-09-07 The third volume in this sequence of books consists of a collection of contributions that aims to describe the recent progress in nonlinear differential equations and nonlinear dynamical systems both continuous and discrete Nonlinear Systems and Their Remarkable Mathematical Structures Volume 3 Contributions from China just like the first two volumes consists of contributions by world leading experts in the subject of nonlinear systems but in this instance only featuring contributions by leading Chinese scientists who also work in China in some cases in collaboration with western scientists Features Clearly illustrate the mathematical theories of nonlinear systems and its progress to both the non expert and active researchers in this area Suitable for graduate students in Mathematics Applied Mathematics and some of the Engineering sciences Written in a careful pedagogical manner by those experts who have been involved in the research themselves and each contribution is reasonably self contained

Representations of Groups Klaus Lux, Herbert Pahlings, 2010-07-01 The representation theory of finite groups has seen rapid growth in recent years with the development of efficient algorithms and computer algebra systems This is the first book to provide an introduction to the ordinary and modular representation theory of finite groups with special emphasis on the computational aspects of the subject Evolving from courses taught at Aachen University this well paced text is ideal for graduate level study The authors provide over 200 exercises both theoretical and computational and include worked examples using the computer algebra system GAP These make the abstract theory tangible and engage students in real hands on work GAP is freely available from www.gap-system.org and readers can download source code and solutions to selected exercises from the book's web page

Zeta Functions of Graphs Audrey Terras, 2010-11-18 Graph theory meets number theory in this stimulating book Ihara zeta functions of finite graphs are reciprocals of polynomials sometimes in several variables Analogies abound with number theoretic functions such as Riemann Dedekind zeta functions For example there is a Riemann hypothesis which may be false and prime number theorem

for graphs Explicit constructions of graph coverings use Galois theory to generalize Cayley and Schreier graphs Then non isomorphic simple graphs with the same zeta are produced showing you cannot hear the shape of a graph The spectra of matrices such as the adjacency and edge adjacency matrices of a graph are essential to the plot of this book which makes connections with quantum chaos and random matrix theory plus expander Ramanujan graphs of interest in computer science Created for beginning graduate students the book will also appeal to researchers Many well chosen illustrations and exercises both theoretical and computer based are included throughout

Mathematical Aspects of Quantum Field Theory Edson de Faria, Wellington de Melo, 2010-08-12 Over the last century quantum field theory has made a significant impact on the formulation and solution of mathematical problems and inspired powerful advances in pure mathematics However most accounts are written by physicists and mathematicians struggle to find clear definitions and statements of the concepts involved This graduate level introduction presents the basic ideas and tools from quantum field theory to a mathematical audience Topics include classical and quantum mechanics classical field theory quantization of classical fields perturbative quantum field theory renormalization and the standard model The material is also accessible to physicists seeking a better understanding of the mathematical background providing the necessary tools from differential geometry on such topics as connections and gauge fields vector and spinor bundles symmetries and group representations

Analytical Properties of Nonlinear Partial Differential Equations Alexei Cheviakov, Shanghai Maritime University, 2024-03-22 Nonlinear partial differential equations PDE are at the core of mathematical modeling In the past decades and recent years multiple analytical methods to study various aspects of the mathematical structure of nonlinear PDEs have been developed Those aspects include C and S integrability Lagrangian and Hamiltonian formulations equivalence transformations local and nonlocal symmetries conservation laws and more Modern computational approaches and symbolic software can be employed to systematically derive and use such properties and where possible construct exact and approximate solutions of nonlinear equations This book contains a consistent overview of multiple properties of nonlinear PDEs their relations computation algorithms and a uniformly presented set of examples of application of these methods to specific PDEs Examples include both well known nonlinear PDEs and less famous systems that arise in the context of shallow water waves and far beyond The book will be of interest to researchers and graduate students in applied mathematics physics and engineering and can be used as a basis for research study reference and applications

Random Walk: A Modern Introduction Gregory F. Lawler, Vlada Limic, 2010-06-24 Random walks are stochastic processes formed by successive summation of independent identically distributed random variables and are one of the most studied topics in probability theory This contemporary introduction evolved from courses taught at Cornell University and the University of Chicago by the first author who is one of the most highly regarded researchers in the field of stochastic processes This text meets the need for a modern reference to the detailed properties of an important class of random walks on the integer lattice It is suitable for probabilists

mathematicians working in related fields and for researchers in other disciplines who use random walks in modeling

An Outline of Ergodic Theory Steven Kalikow, Randall McCutcheon, 2010-03-25 This informal introduction provides a fresh perspective on isomorphism theory which is the branch of ergodic theory that explores the conditions under which two measure preserving systems are essentially equivalent It contains a primer in basic measure theory proofs of fundamental ergodic theorems and material on entropy martingales Bernoulli processes and various varieties of mixing Original proofs of classic theorems including the Shannon McMillan Breiman theorem the Krieger finite generator theorem and the Ornstein isomorphism theorem are presented by degrees together with helpful hints that encourage the reader to develop the proofs on their own Hundreds of exercises and open problems are also included making this an ideal text for graduate courses Professionals needing a quick review or seeking a different perspective on the subject will also value this book

Sturm-Liouville Operators, Their Spectral Theory, and Some Applications Fritz Gesztesy, Roger Nichols, Maxim Zinchenko, 2024-09-24 This book provides a detailed treatment of the various facets of modern Sturm Liouville theory including such topics as Weyl Titchmarsh theory classical renormalized and perturbative oscillation theory boundary data maps traces and determinants for Sturm Liouville operators strongly singular Sturm Liouville differential operators generalized boundary values and Sturm Liouville operators with distributional coefficients To illustrate the theory the book develops an array of examples from Floquet theory to short range scattering theory higher order KdV trace relations elliptic and algebro geometric finite gap potentials reflectionless potentials and the Sodin Yuditskii class as well as a detailed collection of singular examples such as the Bessel generalized Bessel and Jacobi operators A set of appendices contains background on the basics of linear operators and spectral theory in Hilbert spaces Schatten von Neumann classes of compact operators self adjoint extensions of symmetric operators including the Friedrichs and Krein von Neumann extensions boundary triplets for ODEs Krein type resolvent formulas sesquilinear forms Nevanlinna Herglotz functions and Bessel functions

Glimpses of Soliton Theory Alex Kasman, 2010 Glimpses of Soliton Theory addresses some of the hidden mathematical connections in soliton theory which have been revealed over the last half century It aims to convince the reader that like the mirrors and hidden pockets used by magicians the underlying algebro geometric structure of soliton equations provides an elegant and surprisingly simple explanation of something seemingly miraculous

A First Course in Spectral Theory Milivoje Lukić, 2022-12-15 The central topic of this book is the spectral theory of bounded and unbounded self adjoint operators on Hilbert spaces After introducing the necessary prerequisites in measure theory and functional analysis the exposition focuses on operator theory and especially the structure of self adjoint operators These can be viewed as infinite dimensional analogues of Hermitian matrices the infinite dimensional setting leads to a richer theory which goes beyond eigenvalues and eigenvectors and studies self adjoint operators in the language of spectral measures and the Borel functional calculus The main approach to spectral theory adopted in the book is to present it as the interplay between three main

classes of objects self adjoint operators their spectral measures and Herglotz functions which are complex analytic functions mapping the upper half plane to itself Self adjoint operators include many important classes of recurrence and differential operators the later part of this book is dedicated to two of the most studied classes Jacobi operators and one dimensional Schrödinger operators This text is intended as a course textbook or for independent reading for graduate students and advanced undergraduates Prerequisites are linear algebra a first course in analysis including metric spaces and for parts of the book basic complex analysis Necessary results from measure theory and from the theory of Banach and Hilbert spaces are presented in the first three chapters of the book Each chapter concludes with a number of helpful exercises

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