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NEVANLINNA THEORY AND COMPLEX DIFFERENTIAL EQUATIONS

Nevanlinna Theory And Complex Differential Equations

Hasi Wulan,Yuefei Wang,Shengjian Wu,Lo Yang

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theory The purpose of the present textbook is to give an elementary introduction to elliptic curves Since this branch of number theory is particularly accessible to computer assisted calculations the authors make use of it by approaching the theory under a computational point of view Specifically the computer algebra package SIMATH can be applied on several occasions However the book can be read also by those not interested in any computations Of course the theory of elliptic curves is very comprehensive and becomes correspondingly sophisticated That is why the authors made a choice of the topics treated Topics covered include the determination of torsion groups computations regarding the Mordell Weil group height calculations S integral points The contents is kept as elementary as possible In this way it becomes obvious in which respect the book differs from the numerous textbooks on elliptic curves nowadays available **Stochastic Finance** Hans Föllmer,Alexander Schied,2008-12-19 This book is an introduction to financial mathematics The first part of the book studies a simple one period model which serves as a building block for later developments Topics include the characterization of arbitrage free markets preferences on asset profiles an introduction to equilibrium analysis and monetary measures of risk In the second part the idea of dynamic hedging of contingent claims is developed in a multiperiod framework Such models are typically incomplete They involve intrinsic risks which cannot be hedged away completely Topics include martingale measures pricing formulas for derivatives American options superhedging and hedging strategies with minimal shortfall risk In addition to many corrections and improvements this second edition contains several new sections including a systematic discussion of law invariant risk measures and of the connections between American options superhedging and dynamic risk measures **Discontinuous Groups of Isometries in the Hyperbolic Plane** Werner Fenchel,Jakob Nielsen,2011-05-12 This is an introductory textbook on isometry groups of the hyperbolic plane Interest in such groups dates back more than 120 years Examples appear in number theory modular groups and triangle groups the theory of elliptic functions and the theory of linear differential equations in the complex domain giving rise to the alternative name Fuchsian groups The current book is based on what became known as the famous Fenchel Nielsen manuscript Jakob Nielsen 1890 1959 started this project well before World War II and his interest arose through his deep investigations on the topology of Riemann surfaces and from the fact that the fundamental group of a surface of genus greater than one is represented by such a discontinuous group Werner Fenchel 1905 1988 joined the project later and overtook much of the preparation of the manuscript The present book is special because of its very complete treatment of groups containing reversions and because it avoids the use of matrices to represent Moebius maps This text is intended for students and researchers in the many areas of mathematics that involve the use of discontinuous groups The Reidemeister Torsion of 3-Manifolds Liviu I. Nicolaescu,2008-08-22 This is a state of the art introduction to the work of Franz Reidemeister Meng Taubes Turaev and the author on the concept of torsion and its generalizations Torsion is the oldest topological but not with respect to homotopy invariant that in its almost eight decades of existence has been at the center of many important and surprising discoveries During the past decade in the work of

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