Vojislav Marić

Regular Variation and Differential Equations

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Regular Variation And Differential Equations

Jeremy Gray

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Alves,2010-11-02 This volume holds a collection of articles based on the talks presented at ICDEA 2007 in Lisbon Portugal The volume encompasses current topics on stability and bifurcation chaos mathematical biology iteration theory nonautonomous systems and stochastic dynamical systems **Pseudo-Regularly Varying Functions and Generalized Renewal Processes** Valeriĭ V. Buldygin,Karl-Heinz Indlekofer,Oleg I. Klesov,Josef G. Steinebach,2018-10-12 One of the main aims of this book is to exhibit some fruitful links between renewal theory and regular variation of functions Applications of renewal processes play a key role in actuarial and financial mathematics as well as in engineering operations research and other fields of applied mathematics On the other hand regular variation of functions is a property that features prominently in many fields of mathematics The structure of the book reflects the historical development of the authors research work and approach first some applications are discussed after which a basic theory is created and finally further applications are provided The authors present a generalized and unified approach to the asymptotic behavior of renewal processes involving cases of dependent inter arrival times This method works for other important functionals as well such as first and last exit times or sojourn times also under dependencies and it can be used to solve several other problems For example various applications in function analysis concerning Abelian and Tauberian theorems can be studied as well as those in studies of the asymptotic behavior of solutions of stochastic differential equations The classes of functions that are investigated and used in a probabilistic context extend the well known Karamata theory of regularly varying functions and thus are also of interest in the theory of functions The book provides a rigorous treatment of the subject and may serve as an introduction to the field It is aimed at researchers and students working in probability the theory of stochastic processes operations research mathematical statistics the theory of functions analytic number theory and complex analysis as well as economists with a mathematical background Readers should have completed introductory courses in analysis and probability theory

Change and Variations Jeremy Gray,2021-06-03 This book presents a history of differential equations both ordinary and partial as well as the calculus of variations from the origins of the subjects to around 1900 Topics treated include the wave equation in the hands of d Alembert and Euler Fourier s solutions to the heat equation and the contribution of Kovalevskaya the work of Euler Gauss Kummer Riemann and Poincar on the hypergeometric equation Green s functions the Dirichlet principle and Schwarz s solution of the Dirichlet problem minimal surfaces the telegraphists equation and Thomson s successful design of the trans Atlantic cable Riemann s paper on shock waves the geometrical interpretation of mechanics and aspects of the study of the calculus of variations from the problems of the catenary and the brachistochrone to attempts at a rigorous theory by Weierstrass Kneser and Hilbert Three final chapters look at how the theory of partial differential equations stood around 1900 as they were treated by Picard and Hadamard There are also extensive new translations of original papers by Cauchy Riemann Schwarz Darboux and Picard The first book to cover the history of differential equations and the calculus of variations in such breadth and detail it will appeal to anyone with an interest in the field Beyond

secondary school mathematics and physics a course in mathematical analysis is the only prerequisite to fully appreciate its contents Based on a course for third year university students the book contains numerous historical and mathematical exercises offers extensive advice to the student on how to write essays and can easily be used in whole or in part as a course in the history of mathematics Several appendices help make the book self contained and suitable for self study **Theory of Differential Equations ...: (vol. II-III) Ordinary equations, not linear. 1900** Andrew Russell Forsyth,1900 <u>The Hilbert Challenge</u> Jeremy Gray,2000 David Hilbert was arguably the leading mathematician of his generation He was among the few mathematicians who could reshape mathematics and was able to because he brought together an impressive technical power and mastery of detail with a vision of where the subject was going and how it should get there This was the unique combination which he brought to the setting of his famous 23 Problems Few problems in mathematics have the status of those posed by David Hilbert in 1900 Mathematicians have made their reputations by solving individual ones such as Fermat s last theorem and several remain unsolved including the Riemann hypotheses which has eluded all the great minds of this century A hundred years on it is timely to take a fresh look at the problems the man who set them and the reasons for their lasting impact on the mathematics of the twentieth century In this fascinating new book Jeremy Gray and David Rowe consider what has made this the pre eminent collection of problems in mathematics what they tell us about what drives mathematicians and the nature of reputation influence and power in the world of modern mathematics The book is written in a clear and lively manner and will appeal both to the general reader with an interest in mathematics and to mathematicians themselves <u>A Complete Classification of the Isolated Singularities for Nonlinear Elliptic Equations with Inverse Square Potentials</u> Florica C. Cîrstea,2014-01-08 In particular for b 1 and 0 we find a sharp condition on h such that the origin is a removable singularity for all non negative solutions of eqref one thus addressing an open question of V zquez and V ron

Mathematical Problems David Hilbert,2022-07-21 In Mathematical Problems David Hilbert presents a collection of 23 unsolved problems that formed a significant part of the mathematical landscape in the early 20th century Through a clear and concise literary style Hilbert not only outlines these problems but also situates them within the broader context of contemporary mathematics exploring their underlying principles and implications The book serves as a bridge between rigorous mathematical theory and accessible challenge embodying Hilbert s belief in the creative spirit of mathematical inquiry Each problem encapsulates deep mathematical concepts inviting readers to engage critically with questions that continue to inspire generations of mathematicians David Hilbert a prominent mathematician of the last century was instrumental in shaping modern mathematical thought His conviction that mathematics was not merely a collection of results but a dynamic field of inquiry is clearly reflected in this work Hilbert s influence spanned various mathematical domains and his formulation of these problems arose from a desire to provoke thought and cultivate a spirit of collaboration among mathematicians at a time when the discipline faced rapid evolution Mathematical Problems is not merely a collection of

riddles it is an invitation for readers students educators and mathematicians alike to delve into the depths of mathematical challenge By engaging with Hilbert s problems readers can find themselves at the frontier of intellectual exploration inspiring both personal and professional growth in the realms of mathematical thought **Bulletin of the American Mathematical Society** ,1902 <u>The Honors Class</u> Ben Yandell,2001-12-12 This eminently readable book focuses on the people of mathematics and draws the reader into their fascinating world In a monumental address given to the International Congress of Mathematicians in Paris in 1900 David Hilbert perhaps the most respected mathematician of his time developed a blueprint for mathematical research in the new century **The Way It Was** Donald Saari,2003 The formative years of the American Mathematical Society coincided with a time of remarkable development in mathematics During this period the Bulletin of the American Mathematical Society and its predecessor The Bulletin of the New York Mathematical Society served as a primary vehicle for reporting mathematics to American mathematicians As a result some of the most important and fundamental work of early twentieth century mathematics found its way into the Bulletin Milestone articles include Hilbert s problems presented at the 1900 Paris International Congress of Mathematicians ICM Poincare s 1904 lecture on the future of mathematical physics with commentary suggesting that he was tantalizingly close to capturing the notion of relativity and Klein s Erlangen program all of these articles received added publicity when the first English translation was published in the Bulletin This book reproduces these and other well written articles from the early Bulletin offering readers the best way to experience a slice of that time Other articles in the book include in particular a report to American mathematicians about what happened at that important 1900 ICM meeting and three articles from the scientific portion of the 1904 centennial celebration of the Louisiana Purchase Darboux describing the development of geometry Pierpont focusing on nineteenth century mathematics and Poincare emphasizing the significance of mathematical physics Accompanying the transition from the nineteenth to twentieth century was that new important thing called mathematical rigor Included is an article by Klein reflecting the beliefs of the time with his promotion of rigor These are just some of the many topics characterizing the early days of the developing American mathematical community The book offers a captivating review of mathematics through the early years of the Bulletin *Bulletin (new Series) of the American Mathematical Society* ,1900 *Theory of Differential Equations* Andrew Russell Forsyth,1906 <u>The Lace Expansion and its Applications</u> Gordon Slade,2006-05-17 The lace expansion is a powerful and flexible method for understanding the critical scaling of several models of interest in probability statistical mechanics and combinatorics above their upper critical dimensions These models include the self avoiding walk lattice trees and lattice animals percolation oriented percolation and the contact process This volume provides a unified and extensive overview of the lace expansion and its applications to these models *The Art of Random Walks* Andras Telcs,2006-05-17 Einstein proved that the mean square displacement of Brownian motion is proportional to time He also proved that the diffusion constant depends on the mass and on the conductivity sometimes referred to Einstein s relation The

main aim of this book is to reveal similar connections between the physical and geometric properties of space and diffusion This is done in the context of random walks in the absence of algebraic structure local or global spatial symmetry or self similarity The author studies the heat diffusion at this general level and discusses the following topics The multiplicative Einstein relation Isoperimetric inequalities Heat kernel estimates Elliptic and parabolic Harnack inequality **In Memoriam Paul-André Meyer - Séminaire de Probabilités XXXIX** Marc Yor,Michel Émery,2006-10-17 The 39th volume of S minaire de Probabilit s is a tribute to the memory of Paul Andr Meyer His life and achievements are recalled in this book and tributes are paid by his friends and colleagues This volume also contains mathematical contributions to classical and quantum stochastic calculus the theory of processes martingales and their applications to mathematical finance and Brownian motion These contributions provide an overview on the current trends of stochastic calculus **Monotone Random Systems Theory and Applications** Igor Chueshov,2004-10-11 The aim of this book is to present a recently developed approach suitable for investigating a variety of qualitative aspects of order preserving random dynamical systems and to give the background for further development of the theory The main objects considered are equilibria and attractors The effectiveness of this approach is demonstrated by analysing the long time behaviour of some classes of random and stochastic ordinary differential equations which arise in many applications *Asymptotic Behavior of Dynamical and Control Systems Under Perturbation and Discretization* Lars Grüne,2002 This text provides an approach to the study of perturbation and discretization effects on the long time behaviour of dynamical and control systems It analyzes the impact of time and space discretizations on asymptotically stable attracting sets attractors and asumptotically controllable sets

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