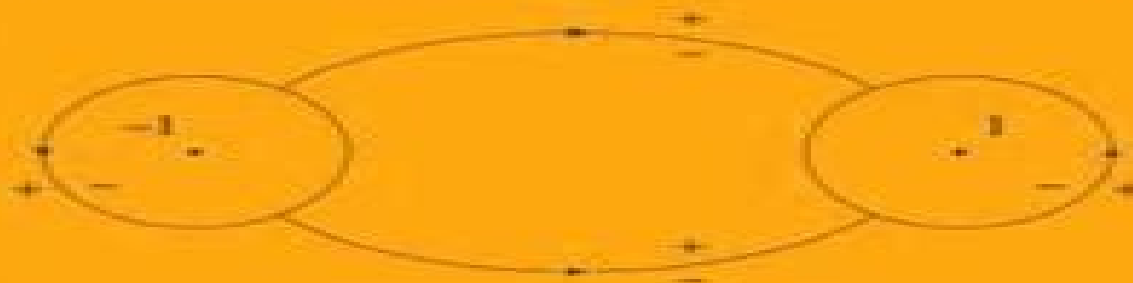


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Orthogonal Polynomials and Special Functions

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Orthogonal Polynomials and Special Functions Erik Koelink, Walter Van Assche, 2014-01-15 *The Selected Works of Roderick S C Wong* Dan Dai, Hui-Hui Dai, Tong Yang, Ding-Xuan Zhou, 2015-08-06 This collection in three volumes presents the scientific achievements of Roderick S C Wong spanning 45 years of his career It provides a comprehensive overview of the author's work which includes significant discoveries and pioneering contributions such as his deep analysis on asymptotic approximations of integrals and uniform asymptotic expansions of orthogonal polynomials and special functions his important contributions to perturbation methods for ordinary differential equations and difference equations and his advocacy of the Riemann Hilbert approach for global asymptotics of orthogonal polynomials The book is an essential source of reference for mathematicians statisticians engineers and physicists It is also a suitable reading for graduate students and interested senior year undergraduate students Contents Volume 1 The Asymptotic Behaviour of z A Generalization of Watson's Lemma Linear Equations in Infinite Matrices Asymptotic Solutions of Linear Volterra Integral Equations with Singular Kernels On Infinite Systems of Linear Differential Equations Error Bounds for Asymptotic Expansions of Hankel Explicit Error Terms for Asymptotic Expansions of Stieltjes Explicit Error Terms for Asymptotic Expansions of Mellin Asymptotic Expansion of Multiple Fourier Transforms Exact Remainders for Asymptotic Expansions of Fractional Asymptotic Expansion of the Hilbert

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Readership Undergraduates graduates and researchers in the areas of asymptotic approximations of integrals singular perturbation theory difference equations and Riemann Hilbert approach Key Features This book provides a broader viewpoint of asymptotics It contains about half of the papers that Roderick Wong has written on asymptotics It demonstrates how analysis is used to make some formal results mathematically rigorous This collection presents the scientific achievements of the author Keywords Asymptotic Analysis Perturbation Method Special Functions Orthogonal Polynomials Integral Transforms Integral Equations Ordinary Differential Equations Difference Equations Riemann Hilbert Problem [Tutorials in Mathematical Biosciences IV](#) Avner Friedman, 2008-04-26 This book offers an introduction to fast growing research areas in evolution of species population genetics ecological models and population dynamics It reviews the concept and methodologies of phylogenetic trees introduces ecological models examines a broad range of ongoing research in population dynamics and deals with gene frequencies under the action of migration and selection The book features computational schemes illustrations and mathematical theorems *Evolution Algebras and Their Applications* Jianjun Paul Tian, 2008 Behind genetics and Markov chains there is an intrinsic algebraic structure It is defined as a type of new algebra as evolution algebra This concept lies between algebras and dynamical systems Algebraically evolution algebras are non associative Banach algebras dynamically they represent discrete dynamical systems Evolution algebras have many connections with other mathematical fields including graph theory group theory stochastic processes dynamical systems knot theory 3 manifolds and the study of the Ihara Selberg zeta function In this volume the foundation of evolution algebra theory and applications in non Mendelian genetics and Markov chains is developed with pointers to some further research topics

Weighted Littlewood-Paley Theory and Exponential-Square Integrability Michael Wilson, 2008 Littlewood Paley theory is an essential tool of Fourier analysis with applications and connections to PDEs signal processing and probability It extends some of the benefits of orthogonality to situations where orthogonality doesn't really make sense It does so by letting us control certain oscillatory infinite series of functions in terms of infinite series of non negative functions Beginning in the 1980s it was discovered that this control could be made much sharper than was previously suspected The present book tries to give a gentle well motivated introduction to those discoveries the methods behind them their consequences and some of their applications [Parameter Estimation in Stochastic Differential Equations](#) Jaya P. N. Bishwal, 2007-09-26 Parameter estimation in stochastic differential equations and stochastic partial differential equations is the science art and technology of modeling complex phenomena The subject has attracted researchers from several areas of mathematics This volume presents the estimation of the unknown parameters in the corresponding continuous models based on continuous and discrete observations and examines extensively maximum likelihood minimum contrast and Bayesian methods

Probability and Real Trees Steven N. Evans, 2007-09-26 Random trees and tree valued stochastic processes are of particular importance in many fields Using the framework of abstract tree like metric spaces and ideas from metric geometry

Evans and his collaborators have recently pioneered an approach to studying the asymptotic behavior of such objects when the number of vertices goes to infinity This publication surveys the relevant mathematical background and present some selected applications of the theory **LNM** ,2008 Contents of 1 14 1966 67 1978 79 in v 15 1979 80 **Methods and Applications of Analysis** ,2007 *Fluctuation Theory for Lévy Processes* Ronald A. Doney,2007-04-19 Lévy processes in continuous time with stationary and independent increments are named after Paul Lévy who made the connection with infinitely divisible distributions and described their structure They form a flexible class of models which have been applied to the study of storage processes insurance risk queues turbulence laser cooling and of course finance where the feature that they include examples having heavy tails is particularly important Their sample path behaviour poses a variety of difficult and fascinating problems Such problems and also some related distributional problems are addressed in detail in these notes that reflect the content of the course given by R Doney in St Flour in 2005 Construction of Global Lyapunov Functions Using Radial Basis Functions Peter Giesl,2007-04-04 The basin of attraction of an equilibrium of an ordinary differential equation can be determined using a Lyapunov function A new method to construct such a Lyapunov function using radial basis functions is presented in this volume intended for researchers and advanced students from both dynamical systems and radial basis functions Besides an introduction to both areas and a detailed description of the method it contains error estimates and many examples **Mathematical Reviews** ,2005 *Paris-Princeton Lectures on Mathematical Finance ...* ,2004 **CMUC** ,2012 Local and Semi-Local Bifurcations in Hamiltonian Dynamical Systems Heinz Hanßmann,2007 Once again KAM theory is committed in the context of nearly integrable Hamiltonian systems While elliptic and hyperbolic tori determine the distribution of maximal invariant tori they themselves form n parameter families Hence without the need for untypical conditions or external parameters torus bifurcations of high co dimension may be found in a single given Hamiltonian system The text moves gradually from the integrable case in which symmetries allow for reduction to bifurcating equilibria to non integrability where smooth parametrisations have to be replaced by Cantor sets Planar singularities and their versal unfoldings are an important ingredient that helps to explain the underlying dynamics in a transparent way *Ricerche di matematica* ,2014 Tutorials in Mathematical Biosciences ,2005 **Singular Coverings of Toposes** Marta Bunge,Jonathon Funk,2006-08-21 This volume presents a self contained theory of certain singular coverings of toposes including branched coverings This book is distinguished from classical treatments of the subject by its unexpected connection with a topic from functional analysis namely distributions Although primarily aimed at topos theorists this book may also be used as a textbook for advanced graduate courses introducing topos theory with an emphasis on geometric applications

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 - Chapter 5: Conclusion
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