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Potential Theory and Dynamics on the Berkovich Projective Line Matthew Baker,Robert S. Rumely,2010-03-10 The purpose of this book is to develop the foundations of potential theory and rational dynamics on the Berkovich projective line over an arbitrary complete algebraically closed non Archimedean field In addition to providing a concrete and elementary introduction to Berkovich analytic spaces and to potential theory and rational iteration on the Berkovich line the book contains applications to arithmetic geometry and arithmetic dynamics A number of results in the book are new and most have not previously appeared in book form Three appendices on analysis mathbb R trees and Berkovich s general theory of analytic spaces are included to make the book as self contained as possible The authors first give a detailed description of the topological structure of the Berkovich projective line and then introduce the Hsia kernel the fundamental kernel for potential theory Using the theory of metrized graphs they define a Laplacian operator on the Berkovich line and construct theories of capacities harmonic and subharmonic functions and Green s functions all of which are strikingly similar to their classical complex counterparts After developing a theory of multiplicities for rational functions they give applications to non Archimedean dynamics including local and global equidistribution theorems fixed point theorems and Berkovich space analogues of many fundamental results from the classical Fatou Julia theory of rational iteration They illustrate the theory with concrete examples and exposit Rivera Letelier s results concerning rational dynamics over the field of p adic complex numbers They also establish Berkovich space versions of arithmetic results such as the Fekete Szego theorem and Bilu s equidistribution theorem **Festschrift Masatoshi Fukushima: In Honor Of Masatoshi Fukushima's Sanju** Zhen-qing

Chen,Niels Jacob,Masayoshi Takeda,Toshihiro Uemura,2014-11-27 This book contains original research papers by leading experts in the fields of probability theory stochastic analysis potential theory and mathematical physics There is also a historical account on Masatoshi Fukushima s contribution to mathematics as well as authoritative surveys on the state of the art in the field **Potential Theory - ICPT 94** Josef Kral,Jaroslav Lukes,Ivan Netuka,Jiri Vesely,2011-10-13 No detailed description available for Potential Theory ICPT 94 **ICPT ’91** Emile M.J. Bertin,2012-12-06 ICPT91 the International Conference on Potential Theory was held in Amersfoort the Netherlands from August 18 24 1991 The volume consists of two parts the first of which contains papers which also appear in the special issue of POTENTIAL ANALYSIS The second part includes a collection of contributions edited and partly produced in Utrecht Professor Monna wrote a preface reminiscing about his experiences with potential theory mathematics and mathematicians during the last sixty years The final pages contain a list of participants and a compact index *Stochastic Analysis and Related Topics II* Hayri Korezlioglu,Ali S. Ustunel,2006-11-14 The Second Silivri Workshop functioned as a short summer school and a working conference producing lecture notes and research papers on recent developments of Stochastic Analysis on Wiener space The topics of the lectures concern short time asymptotic problems and anticipative stochastic differential equations Research papers are mostly extensions and applications of the techniques of anticipative stochastic calculus **Diophantine Approximation and Transcendence Theory** Gisbert Wüstholz,2006-11-15 *Complex Potential Theory* Paul M. Gauthier,2012-12-06 Proceedings of the NATO Advanced Study Institute and S minaire de math matiques sup rieures Montr al Canada July 26 August 6 1993 *Compact Convex Sets and Boundary Integrals* Erik M. Alfsen,2012-12-06 The importance of convexity arguments in functional analysis has long been realized but a comprehensive theory of infinite dimensional convex sets has hardly existed for more than a decade In fact the integral representation theorems of Choquet and Bishop de Leeuw together with the uniqueness theorem of Choquet inaugurated a new epoch in infinite dimensional convexity Initially considered curious and tech nically difficult these theorems attracted many mathematicians and the proofs were gradually simplified and fitted into a general theory The results can no longer be considered very deep or difficult but they certainly remain all the more important Today Choquet Theory provides a unified approach to integral representations in fields as diverse as potential theory probability function algebras operator theory group representations and ergodic theory At the same time the new concepts and results have made it possible and relevant to ask new questions within the abstract theory itself Such questions pertain to the interplay between compact convex sets K and their associated spaces A K of continuous affine functions to the duality between faces of K and appropriate ideals of A K to dominated extension problems for continuous affine functions on faces and to direct convex sum decomposition into faces as well as to integral for mulas generalizing such decompositions These problems are of geometric interest in their own right but they are primarily suggested by applica tions in particular to operator theory and function algebras **Probability Theory on Vector Spaces IV** Stamatis

Cambanis,Aleksander Weron,2006-11-14 **K-theory and Homological Algebra** Hvedri Inassaridze,2006-11-14 Quantum Probability and Applications IV Luigi Accardi,Wilhelm v. Waldenfels,2006-11-14 This volume the fourth of the quantum probability series collects part of the contributions to the Year of Quantum Probability organized by the Volterra Center of University of Rome II The intensive communication among researchers during this Year allowed several open problems to be solved and several inexpected connections to be revealed

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