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# Topics in Nevanlinna Theory

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**Victor P. Havin, Nikolai K. Nikolski**



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theory Dirichlet spaces potential theory abstract harmonic analysis theory of boundaries **American journal of mathematics** ,2005 **Continuous Exponential Martingales and BMO** Norihiko Kazamaki,2006-11-15 In three chapters on Exponential Martingales BMO martingales and Exponential of BMO this book explains in detail the beautiful properties of continuous exponential martingales that play an essential role in various questions concerning the absolute continuity of probability laws of stochastic processes The second and principal aim is to provide a full report on the exciting results on BMO in the theory of exponential martingales The reader is assumed to be familiar with the general theory of continuous martingales **Nearly Projective Boolean Algebras** Lutz Heindorf,Leonid B. Shapiro,2006-11-14 The book is a fairly complete and up to date survey of projectivity and its generalizations in the class of Boolean algebras Although algebra adds its own methods and questions many of the results presented were first proved by topologists in the more general setting of not necessarily zero dimensional compact spaces An appendix demonstrates the application of advanced set theoretic methods to the field The intended readers are Boolean and universal algebraists The book will also be useful for general topologists wanting to learn about kappa metrizable spaces and related classes The text is practically self contained but assumes experience with the basic concepts and techniques of Boolean algebras *LNM* ,1995 Contents of 1 14 1966 67 1978 79 in v 15 1979 80 Subject Guide to Books in Print ,1993 **Probabilites** J. Azéma,1995 **Translation Planes** Norbert Knarr,1995-09-18 The book discusses various construction principles for translation planes and spreads from a general and unifying point of view and relates them to the theory of kinematic spaces The book is intended for people working in the field of incidence geometry and can be read by everyone who knows the basic facts about projective and affine planes The methods developed work especially well for topological spreads of real and complex vector spaces In particular a complete classification of all semifield spreads of finite dimensional complex vector spaces is obtained Linear and Complex Analysis Problem Book 3 ,1994 **Linear and Complex Analysis Problem Book 3** Victor P. Havin,Nikolai K. Nikolski,1994-04-28 The 2 volume book is an updated reorganized and considerably enlarged version of the previous edition of the Research Problem Book in Analysis LNM 1043 a collection familiar to many analysts that has sparked off much research This new edition created in a joint effort by a large team of analysts is like its predecessor a collection of unsolved problems of modern analysis designed as informally written mini articles each containing not only a statement of a problem but also historical and methodological comments motivation conjectures and discussion of possible connections of plausible approaches as well as a list of references There are now 342 of these mini articles almost twice as many as in the previous edition despite the fact that a good deal of them have been solved Mathematical Reviews ,1991 **Bibliographie der Deutschen Bibliothek** ,1991 *Topics in Nevanlinna Theory* Serge Lang,William Cherry,2014-01-15 *Lecture Notes in Pure and Applied Mathematics* ,1982 **Topics in Orbit Equivalence** Alexander Kechris,Benjamin D. Miller,2004-08-26 This volume provides a self contained introduction to some topics in orbit equivalence theory a branch of ergodic theory The

first two chapters focus on hyperfiniteness and amenability Included here are proofs of Dye s theorem that probability measure preserving ergodic actions of the integers are orbit equivalent and of the theorem of Connes Feldman Weiss identifying amenability and hyperfiniteness for non singular equivalence relations The presentation here is often influenced by descriptive set theory and Borel and generic analogs of various results are discussed The final chapter is a detailed account of Gaboriau s recent results on the theory of costs for equivalence relations and groups and its applications to proving rigidity theorems for actions of free groups

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