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**Random Fields Estimation Theory Pitman Monographs
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48**

Alexander G. Ramm



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Integral Transforms, Reproducing Kernels and Their Applications Saburo Saitoh, 2020-11-26 The general theories contained in the text will give rise to new ideas and methods for the natural inversion formulas for general linear mappings in the framework of Hilbert spaces containing the natural solutions for Fredholm integral equations of the first kind Theory of Reproducing Kernels and Applications Saburo Saitoh, Yoshihiro Sawano, 2016-10-14 This book provides a large extension of the general theory of reproducing kernels published by N Aronszajn in 1950 with many concrete applications In Chapter 1 many concrete reproducing kernels are first introduced with detailed information Chapter 2 presents a general and global theory of reproducing kernels with basic applications in a self contained way Many fundamental operations among reproducing kernel Hilbert spaces are dealt with Chapter 2 is the heart of this book Chapter 3 is devoted to the Tikhonov regularization using the theory of reproducing kernels with applications to numerical and practical solutions of bounded linear operator equations In Chapter 4 the numerical real inversion formulas of the Laplace transform are presented by applying the Tikhonov regularization where the reproducing kernels play a key role in the results Chapter 5 deals with ordinary differential equations Chapter 6 includes many concrete results for various fundamental partial differential equations In Chapter 7 typical integral equations are presented with discretization methods These chapters are applications of the general theories of Chapter 3 with the purpose of practical and numerical constructions of the solutions In Chapter 8 hot topics on reproducing kernels are presented namely norm inequalities convolution inequalities inversion of an arbitrary matrix representations of inverse mappings identifications of nonlinear systems sampling theory statistical learning theory and membership problems Relationships among eigen functions initial value problems for linear partial differential equations and reproducing kernels are also presented Further new fundamental results on generalized reproducing kernels generalized delta functions generalized reproducing kernel Hilbert spaces and as well a general integral transform theory are introduced In three Appendices the deep theory of Akira Yamada discussing the equality problems in nonlinear norm inequalities Yamada's unified and generalized inequalities for Opial's inequalities and the concrete and explicit integral representation of the implicit functions are presented **Random Fields Estimation Theory** Alexander G. Ramm, 1990 **Random Fields Estimation Theory** Alexander G. Ramm, 1990 This book presents the analytical theory of random fields estimation by the criterion of minimum of variance The theory generalizes the classical Wiener theory to the case of random functions of several variables that is random fields There are many applied problems which can be formulated as random fields estimation problems Such problems arise in optics and TV signal processing geophysics underwater acoustics image processing in photography to mention a few The author developed the theory presented in this monograph in a series of papers which are mentioned in the bibliographical notes **Subject Guide to Books in Print**, 1975 Mathematical Reviews, 2002 **Forthcoming Books** Rose Arny, 1998-04 **Scientific and Technical Books and Serials in Print**

,1984 **Books in Print Supplement** ,1984 *Random Fields Estimation* Alexander G. Ramm,2005 This book contains a novel theory of random fields estimation of Wiener type developed originally by the author and presented here No assumption about the Gaussian or Markovian nature of the fields are made The theory constructed entirely within the framework of covariance theory is based on a detailed analytical study of a new class of multidimensional integral equations basic in estimation theory This book is suitable for graduate courses in random fields estimation It can also be used in courses in functional analysis numerical analysis integral equations and scattering theory Multiparameter Processes Davar Khoshnevisan,2011-08-11 Self contained presentation from elementary material to state of the art research Much of the theory in book form for the first time Connections are made between probability and other areas of mathematics engineering and mathematical physics *Applied Methods of the Theory of Random Functions* A. A. Sveshnikov,2014-07-21 International Series of Monographs in Pure and Applied Mathematics Volume 89 Applied Methods of the Theory of Random Functions presents methods of random functions analysis with their applications in various branches of technology such as in the theory of ships automatic regulation and control and radio engineering This book discusses the general properties of random functions spectral theory of stationary random functions and determination of optimal dynamical systems The experimental methods for the determination of characteristics of random functions method of envelopes and some supplementary problems of the theory of random functions are also deliberated This publication is intended for engineers and scientists who use the methods of the theory of probability in various branches of technology **Statistical Analysis of Random Fields** A. V. Ivanov,Nicolai Leonenko,2012-12-06 **Applied Methods of the Theory of Random Functions** A. G. Sveshnikov,J. Berry,1966 The Geometry of Random Fields Robert J. Adler,1981-01-01 Originally published in 1981 The Geometry of Random Fields remains an important text for its coverage and exposition of the theory of both smooth and nonsmooth random fields closed form expressions for the various geometric characteristics of the excursion sets of smooth stationary Gaussian random fields over N dimensional rectangles descriptions of the local behavior of random fields in the neighborhoods of high maxima and a treatment of the Markov property for Gaussian fields Audience researchers in probability and statistics with no prior knowledge of geometry required Since the book was originally published it has become a standard reference in areas of physical oceanography cosmology and neuroimaging It is written at a level accessible to nonspecialists including advanced undergraduates and early graduate students Statistical Analysis of Random Fields A.A. Ivanov,Nikolai Leonenko,2011-10-12 **Random Fields** C. Preston,2014-09-01 *Effective Observation of Random Fields* Wolfgang Näther,1985 **Theory and Application of Random Fields** G. Kallianpur,2014-01-15 **Lectures On Probability And Second Order Random Fields** Maria Felicitas Castanos,D B Hernandez,1995-05-31 This book of lecture notes contains theoretical background material required for computer generation of random fields which is of interest in various fields of applied mathematics The necessary probabilistic background suitable

for applied work in engineering as well as signal and image processing is also covered The book is a valuable guide for higher level engineering students

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