

Translations of
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MONOGRAPHS**

Volume 159

**Best Approximation
by Linear Superpositions
(Approximate Nomography)**

S. Ya. Khavinson



American Mathematical Society

Best Approximation By Linear Superpositions Approximate Nomography

Te Sun Han, Kingo Kobayashi



Best Approximation By Linear Superpositions Approximate Nomography:

Best Approximation by Linear Superpositions (approximate Nomography) S. Ā. Khavinson, 1997-01-01 This book deals with problems of approximation of continuous or bounded functions of several variables by linear superposition of functions that are from the same class and have fewer variables The main topic is the space of linear superpositions D considered as a subspace of the space of continuous functions $C(X)$ on a compact space X Such properties as density of D in $C(X)$ its closedness proximality etc are studied in great detail The approach to these and other problems based on duality and the Hahn Banach theorem is emphasized Also considerable attention is given to the discussion of the Diliberto Straus algorithm for finding the best approximation of a given function by linear superpositions

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Ridge Functions Allan Pinkus, 2015-08-07 Presents the state of the art in the theory of ridge functions providing a solid theoretical foundation

Selected Topics in Complex Analysis Vladimir Ya. Eiderman, Mikhail V. Samokhin, 2006-03-30 This volume is dedicated to the memory of the outstanding mathematician S Ya Khavinson It begins with an expository paper by V P Havin presenting a comprehensive survey of Khavinson's works as well as certain biographical material The complete bibliography following this paper has not previously been published anywhere It consists of 163 items a considerable part of these cannot be found in easily accessible sources The book also contains a series of photographs and twelve original peer reviewed research and expository papers by leading mathematicians worldwide including the joint paper by S Ya Khavinson and T S Kuzina the last publication of S Ya Khavinson

Linear Holomorphic Partial Differential Equations and Classical Potential Theory Dmitry Khavinson, Erik Lundberg, 2018-07-09 Why do solutions of linear analytic PDE suddenly break down What is the source of these mysterious singularities and how do they propagate Is there a mean value property for harmonic

functions in ellipsoids similar to that for balls Is there a reflection principle for harmonic functions in higher dimensions similar to the Schwarz reflection principle in the plane How far outside of their natural domains can solutions of the Dirichlet problem be extended Where do the continued solutions become singular and why This book invites graduate students and young analysts to explore these and many other intriguing questions that lead to beautiful results illustrating a nice interplay between parts of modern analysis and themes in physical mathematics of the nineteenth century To make the book accessible to a wide audience including students the authors do not assume expertise in the theory of holomorphic PDE and most of the book is accessible to anyone familiar with multivariable calculus and some basics in complex analysis and differential equations

Sign-based Methods in Linear Statistical Models M. V. Boldin, Galina I. Simonova, I Uri Nikolaevich Ti_urin, 1997-04-22 For nonparametric statistics the last half of this century was the time when rank based methods originated were vigorously developed reached maturity and received wide recognition The rank based approach in statistics consists in ranking the observed values and using only the ranks rather than the original numerical data In fitting relationships to observed data the ranks of residuals from the fitted dependence are used The signed based approach is based on the assumption that random errors take positive or negative values with equal probabilities Under this assumption the sign procedures are distribution free These procedures are robust to violations of model assumptions for instance to even a considerable number of gross errors in observations In addition sign procedures have fairly high relative asymptotic efficiency in spite of the obvious loss of information incurred by the use of signs instead of the corresponding numerical values In this work sign based methods in the framework of linear models are developed In the first part of the book there are linear and factor models involving independent observations In the second part linear models of time series primarily autoregressive models are considered

Linear and Nonlinear Perturbations of the Operator Div Viktor Grigor'evich Osmolovskii, 1997-01-01 This book presents results on boundary value problems for L and the theory of nonlinear perturbations of L Specifically necessary and sufficient solvability conditions in explicit form are found for various boundary value problems for the operator L an analog of the Weyl decomposition is proved

Probability Theory Anatoli I_A_kovlevich Dorogovt_s_ev, A. Ya. Dorogovtsev, D. S. Silvestrov, A. V. Skorokhod, M. I. Yadrenko, 2011-06-21 This book of problems is intended for students in pure and applied mathematics There are problems in traditional areas of probability theory and problems in the theory of stochastic processes which has wide applications in the theory of automatic control queuing and reliability theories and in many other modern science and engineering fields Answers to most of the problems are given and the book provides hints and solutions for more complicated problems

Geometry V. V. Prasolov, V. M. Tikhomirov, 2001-06-12 This book provides a systematic introduction to various geometries including Euclidean affine projective spherical and hyperbolic geometries Also included is a chapter on infinite dimensional generalizations of Euclidean and affine geometries A uniform approach to different geometries based on Klein's Erlangen Program is suggested and

similarities of various phenomena in all geometries are traced An important notion of duality of geometric objects is highlighted throughout the book The authors also include a detailed presentation of the theory of conics and quadrics including the theory of conics for non Euclidean geometries The book contains many beautiful geometric facts and has plenty of problems most of them with solutions which nicely supplement the main text With more than 150 figures illustrating the arguments the book can be recommended as a textbook for undergraduate and graduate level courses in geometry

Ordinary Differential Equations with Constant Coefficient Serge_ Konstantinovich Godunov,1997-08-19 This book presents the theory of ordinary differential equations with constant coefficients The exposition is based on ideas developing the Gelfand Shilov theorem on the polynomial representation of a matrix exponential Boundary value problems for ordinary equations Green matrices Green functions the Lopatinskii condition and Lyapunov stability are considered This volume can be used for practical study of ordinary differential equations using computers In particular algorithms and computational procedures including the orthogonal sweep method are described The book also deals with stationary optimal control systems described by systems of ordinary differential equations with constant coefficients The notions of controllability observability and stabilizability are analyzed and some questions on the matrix Lure Riccati equations are studied

Mathematics of Fractals Masaya Yamaguchi,Masayoshi Hata,Jun Kigami,1997 For graduate and undergraduate students and researchers in mathematics explains the notion behind the self similar sets called fractals and chaotic dynamical systems emphasizing the relationship between them Shows how the functions can be seen as solutions of certain boundary problems Also treats harmonic functions on fractal sets Includes exercises First published as Furakutaru no suri by Iwanami Shoten Tokyo in 1993 Annotation copyrighted by Book News Inc Portland OR [Mathematics of Information and Coding](#) Te Sun Han,Kingo Kobayashi,2002 This book is intended to provide engineering and or statistics students communications engineers and mathematicians with the firm theoretic basis of source coding or data compression in information theory Although information theory consists of two main areas source coding and channel coding the authors choose here to focus only on source coding The reason is that in a sense it is more basic than channel coding and also because of recent achievements in source coding and compression An important feature of the book is that whenever possible the authors describe universal coding methods i e the methods that can be used without prior knowledge of the statistical properties of the data The authors approach the subject of source coding from the very basics to the top frontiers in an intuitively transparent but mathematically sound manner The book serves as a theoretical reference for communication professionals and statisticians specializing in information theory It will also serve as an excellent introductory text for advanced level and graduate students taking elementary or advanced courses in telecommunications electrical engineering statistics mathematics and computer science *Introduction to Complex Analysis* Junjiro Noguchi,2008-04-09 This book describes a classical introductory part of complex analysis for university students in the sciences and engineering and could

serve as a text or reference book It places emphasis on rigorous proofs presenting the subject as a fundamental mathematical theory The volume begins with a problem dealing with curves related to Cauchy's integral theorem To deal with it rigorously the author gives detailed descriptions of the homotopy of plane curves Since the residue theorem is important in both pure and applied mathematics the author gives a fairly detailed explanation of how to apply it to numerical calculations this should be sufficient for those who are studying complex analysis as a tool *Real Analysis* Satoru Igari, 1998 This introduction to real analysis is based on a series of lectures by the author at Tohoku University The text covers real numbers the notion of general topology and a brief treatment of the Riemann integral followed by chapters on the classical theory of the Lebesgue integral on Euclidean spaces the differentiation theorem and functions of bounded variation Lebesgue spaces distribution theory the classical theory of the Fourier transform and Fourier series and wavelet theory Features of this title include the core subjects of real analysis and the fundamentals for students who are interested in harmonic analysis probability or partial differential equations This volume would be a suitable textbook for an advanced undergraduate or first year graduate course in analysis *Elliptic Functions and Elliptic Integrals* Viktor Prasolov, Yuri Solov'yev, 1997-09-16 This book is devoted to the geometry and arithmetic of elliptic curves and to elliptic functions with applications to algebra and number theory It includes modern interpretations of some famous classical algebraic theorems such as Abel's theorem on the lemniscate and Hermite's solution of the fifth degree equation by means of theta functions Suitable as a text the book is self contained and assumes as prerequisites only the standard one year courses of algebra and analysis **Characters of Finite Groups. Part 1** IA. G. Berkovich E. M. Zhmud', 1997-12-02 This book discusses character theory and its applications to finite groups The work places the subject within the reach of people with a relatively modest mathematical background The necessary background exceeds the standard algebra course with respect only to finite groups Starting with basic notions and theorems in character theory the authors present a variety of results on the properties of complex valued characters and applications to finite groups The main themes are degrees and kernels of irreducible characters the class number and the number of nonlinear irreducible characters values of irreducible characters characterizations and generalizations of Frobenius groups and generalizations and applications of monomial groups The presentation is detailed and many proofs of known results are new Most of the results in the book are presented in monograph form for the first time Numerous exercises offer additional information on the topics and help readers to understand the main concepts and results **An Introduction to Algebraic Geometry** Kenji Ueno, 1997 This introduction to algebraic geometry allows readers to grasp the fundamentals of the subject with only linear algebra and calculus as prerequisites After a brief history of the subject the book introduces projective spaces and projective varieties and explains plane curves and resolution of their singularities The volume further develops the geometry of algebraic curves and treats congruence zeta functions of algebraic curves over a finite field It concludes with a complex analytical discussion of algebraic

curves The author emphasizes computation of concrete examples rather than proofs and these examples are discussed from various viewpoints This approach allows readers to develop a deeper understanding of the theorems

Local Fields and Their Extensions: Second Edition Ivan B. Fesenko, S. V. Vostokov, 2002-07-17 This book offers a modern exposition of the arithmetical properties of local fields using explicit and constructive tools and methods It has been ten years since the publication of the first edition and according to Mathematical Reviews 1 000 papers on local fields have been published during that period This edition incorporates improvements to the first edition with 60 additional pages reflecting several aspects of the developments in local number theory The volume consists of four parts elementary properties of local fields class field theory for various types of local fields and generalizations explicit formulas for the Hilbert pairing and Milnor groups of fields and of local fields The first three parts essentially simplify revise and update the first edition The book includes the following recent topics Fontaine Wintenberger theory of arithmetically profinite extensions and fields of norms explicit noncohomological approach to the reciprocity map with a review of all other approaches to local class field theory Fesenko's class field theory for local fields with perfect residue field simplified updated presentation of Vostokov's explicit formulas for the Hilbert norm residue symbol and Milnor groups of local fields Numerous exercises introduce the reader to other important recent results in local number theory and an extensive bibliography provides a guide to related areas

Introduction to Prehomogeneous Vector Spaces Tatsuo Kimura, 2003 This is the first introductory book on the theory of prehomogeneous vector spaces introduced in the 1970s by Mikio Sato The author was an early and important developer of the theory and continues to be active in the field The subject combines elements of several areas of mathematics such as algebraic geometry Lie groups analysis number theory and invariant theory An important objective is to create applications to number theory For example one of the key topics is that of zeta functions attached to prehomogeneous vector spaces these are generalizations of the Riemann zeta function a cornerstone of analytic number theory Prehomogeneous vector spaces are also of use in representation theory algebraic geometry and invariant theory This book explains the basic concepts of prehomogeneous vector spaces the fundamental theorem the zeta functions associated with prehomogeneous vector spaces and a classification theory of irreducible prehomogeneous vector spaces It strives and to a large extent succeeds in making this content which is by its nature fairly technical self contained and accessible The first section of the book Overview of the theory and contents of this book Is particularly noteworthy as an excellent introduction to the subject

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