

Linear Approximations in Convex Metric Spaces and the Application in the Mixture Theory of Probability Theory

B. Gyires

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Linear Approximations In Convex Metric Spaces

**SIAM Activity Group on Discrete
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Linear Approximations In Convex Metric Spaces:

Linear Approximations In Convex Metric Spaces And The Applicatn In The Mixture Theory Of Probability Bela Gyires,1993-09-30 This book focuses on the problem of linear approximability or decomposability for distribution functions While questions concerning this topics had been raised long ago only ad hoc procedures had been found out Here the author deals with the treatment of general methods for this problem

Linear Approximations in Convex Metric Spaces and the Application in the Mixture Theory of Probability Theory B¶la Gyires,1993 This book focuses on the problem of linear approximability or decomposability for distribution functions While questions concerning this topics had been raised long ago only ad hoc procedures had been found out Here the author deals with the treatment of general methods for this problem

Proceedings of the Conference on Advances in Dynamical Systems and Quantum Physics Conference on Advances in Dynamical Systems and Quantum Physics 1993, Capri, Italy,Sergio Albeverio,1995 This volume contains contributions from the meeting held in honour of G F Dell Antonio for his sixtieth birthday The topics covered include the theory of classical and quantum dynamical systems and related mathematical disciplines such as functional and stochastic analysis operator algebras etc The contributions by leading specialists survey recent developments in Hamiltonian dynamics non commutative integration supersymmetric theories spin glass theory and other subjects in mathematical physics

Fixed Point Theory and Best Approximation: The KKM-map Principle S.P. Singh,B. Watson,P. Srivastava,2013-04-17 The aim of this volume is to make available to a large audience recent material in nonlinear functional analysis that has not been covered in book format before Here several topics of current and growing interest are systematically presented such as fixed point theory best approximation the KKM map principle and results related to optimization theory variational inequalities and complementarity problems Illustrations of suitable applications are given the links between results in various fields of research are highlighted and an up to date bibliography is included to assist readers in further studies Audience This book will be of interest to graduate students researchers and applied mathematicians working in nonlinear functional analysis operator theory approximations and expansions convex sets and related geometric topics and game theory

Computational Science and its Applications A. H. Siddiqi,R. C. Singh,G. D. Veerappa Gowda,2020-10-21 Computational science is a rapidly growing multidisciplinary field concerned with the design implementation and use of mathematical models to analyze and solve real world problems It is an area of science that spans many disciplines and which involves the development of models and allows the use of computers to perform simulations or numerical analysis to understand problems that are computational and theoretical Computational Science and its Applications provides an opportunity for readers to develop abilities to pose and solve problems that combine insights from one or more disciplines from the natural sciences with mathematical tools and computational skills This requires a unique combination of applied and theoretical knowledge and skills The topics covered in this edited book are applications of wavelet and fractals modeling by partial differential equations on flat structure as well as

on graphs and networks computational linguistics prediction of natural calamities and diseases like epilepsy seizure heart attack stroke biometrics modeling through inverse problems interdisciplinary topics of physics mathematics and medical science and modeling of terrorist attacks and human behavior The focus of this book is not to educate computer specialists but to provide readers with a solid understanding of basic science as well as an integrated knowledge on how to use essential methods from computational science Features Modeling of complex systems Cognitive computing systems for real world problems Presentation of inverse problems in medical science and their numerical solutions Challenging research problems in many areas of computational science This book could be used as a reference book for researchers working in theoretical research as well as those who are doing modeling and simulation in such disciplines as physics biology geoscience and mathematics and those who have a background in computational science

The Theory of Best Approximation and Functional Analysis Ivan Singer, 1974-06-01 Presents results and problems in the modern theory of best approximation in which the methods of functional analysis are applied in a consequent manner

A Panorama of Hungarian Mathematics in the Twentieth Century, I Janos Horvath, 2010-06-28 A glorious period of Hungarian mathematics started in 1900 when Lip t Fej r discovered the summability of Fourier series This was followed by the discoveries of his disciples in Fourier analysis and in the theory of analytic functions At the same time Frederic Frigyes Riesz created functional analysis and Alfred Haar gave the first example of wavelets Later the topics investigated by Hungarian mathematicians broadened considerably and included topology operator theory differential equations probability etc The present volume the first of two presents some of the most remarkable results achieved in the twentieth century by Hungarians in analysis geometry and stochastics The book is accessible to anyone with a minimum knowledge of mathematics It is supplemented with an essay on the history of Hungary in the twentieth century and biographies of those mathematicians who are no longer active A list of all persons referred to in the chapters concludes the volume

Functional Analysis, Holomorphy and Approximation Theory J.A.

Barroso, 2011-08-30 Functional Analysis Holomorphy and Approximation Theory

Proceedings of the Twelfth Annual ACM-SIAM Symposium on Discrete Algorithms SIAM Activity Group on Discrete Mathematics, 2001-01-01 Contains 130 papers which were selected based on originality technical contribution and relevance Although the papers were not formally refereed every attempt was made to verify the main claims It is expected that most will appear in more complete form in scientific journals The proceedings also includes the paper presented by invited plenary speaker Ronald Graham as well as a portion of the papers presented by invited plenary speakers Udi Manber and Christos Papadimitriou

Fixed Point Theory for Lipschitzian-type Mappings with Applications Ravi P. Agarwal, Donal O'Regan, D. R. Sahu, 2009-06-12 In recent years the fixed point theory of Lipschitzian type mappings has rapidly grown into an important field of study in both pure and applied mathematics It has become one of the most essential tools in nonlinear functional analysis This self contained book provides the first systematic presentation of Lipschitzian type mappings in metric and Banach spaces The first chapter covers

some basic properties of metric and Banach spaces Geometric considerations of underlying spaces play a prominent role in developing and understanding the theory The next two chapters provide background in terms of convexity smoothness and geometric coefficients of Banach spaces including duality mappings and metric projection mappings This is followed by results on existence of fixed points approximation of fixed points by iterative methods and strong convergence theorems The final chapter explores several applicable problems arising in related fields This book can be used as a textbook and as a reference for graduate students researchers and applied mathematicians working in nonlinear functional analysis operator theory approximations by iteration theory convexity and related geometric topics and best approximation theory

Iterative Approximation of Fixed Points Vasile Berinde, 2007-04-20 This monograph gives an introductory treatment of the most important iterative methods for constructing fixed points of nonlinear contractive type mappings For each iterative method considered it summarizes the most significant contributions in the area by presenting some of the most relevant convergence theorems It also presents applications to the solution of nonlinear operator equations as well as the appropriate error analysis of the main iterative methods

Approximation Theory George A. Anastassiou, Sorin G. Gal, 2012-12-06 We study in Part I of this monograph the computational aspect of almost all moduli of continuity over wide classes of functions exploiting some of their convexity properties To our knowledge it is the first time the entire calculus of moduli of smoothness has been included in a book We then present numerous applications of Approximation Theory giving exact values of errors in explicit forms The K functional method is systematically avoided since it produces nonexplicit constants All other related books so far have allocated very little space to the computational aspect of moduli of smoothness In Part II we study examine the Global Smoothness Preservation Property GSPP for almost all known linear approximation operators of approximation theory including trigonometric operators and algebraic interpolation operators of Lagrange Hermite Fejer and Shepard type also operators of stochastic type convolution type wavelet type integral operators and singular integral operators etc We present also a sufficient general theory for GSPP to hold true We provide a great variety of applications of GSPP to Approximation Theory and many other fields of mathematics such as Functional analysis and outside of mathematics fields such as computer aided geometric design CAGD Most of the time GSPP methods are optimal Various moduli of smoothness are intensively involved in Part II Therefore methods from Part I can be used to calculate exactly the error of global smoothness preservation It is the first time in the literature that a book has studied GSPP

Uncertainty-aware Integration of Control with Process Operations and Multi-parametric Programming Under Global Uncertainty Vassilis M. Charitopoulos, 2020-02-05 This book introduces models and methodologies that can be employed towards making the Industry 4.0 vision a reality within the process industries and at the same time investigates the impact of uncertainties in such highly integrated settings Advances in computing power along with the widespread availability of data have led process industries to consider a new paradigm for automated and more efficient operations The book presents a theoretically proven

optimal solution to multi parametric linear and mixed integer linear programs and efficient solutions to problems such as process scheduling and design under global uncertainty It also proposes a systematic framework for the uncertainty aware integration of planning scheduling and control based on the judicious coupling of reactive and proactive methods Using these developments the book demonstrates how the integration of different decision making layers and their simultaneous optimisation can enhance industrial process operations and their economic resilience in the face of uncertainty

Advances in Summability and Approximation Theory S. A. Mohiuddine, Tuncer Acar, 2018-12-30 This book discusses the Tauberian conditions under which convergence follows from statistical summability various linear positive operators Urysohn type nonlinear Bernstein operators and also presents the use of Banach sequence spaces in the theory of infinite systems of differential equations It also includes the generalization of linear positive operators in post quantum calculus which is one of the currently active areas of research in approximation theory Presenting original papers by internationally recognized authors the book is of interest to a wide range of mathematicians whose research areas include summability and approximation theory One of the most active areas of research in summability theory is the concept of statistical convergence which is a generalization of the familiar and widely investigated concept of convergence of real and complex sequences and it has been used in Fourier analysis probability theory approximation theory and in other branches of mathematics The theory of approximation deals with how functions can best be approximated with simpler functions In the study of approximation of functions by linear positive operators Bernstein polynomials play a highly significant role due to their simple and useful structure And during the last few decades different types of research have been dedicated to improving the rate of convergence and decreasing the error of approximation

Constructive Real Analysis Allen A. Goldstein, 2013-05-20 This text introduces students of mathematics science and technology to the methods of applied functional analysis and applied convexity Topics include iterations and fixed points metric spaces nonlinear programming applications to integral equations and more 1967 edition

Mathematical Analysis R. V. Gamkrelidze, 2012-12-06 This volume contains three articles Asymptotic methods in the theory of ordinary differential equations by V F Butuzov A B Vasil'eva and M V Fedoryuk The theory of best approximation in normed linear spaces by A L Garkavi and Dynamical systems with invariant measure by A V Vershik and S A Yuzvinskii The first article surveys the literature on linear and non linear singular asymptotic problems in particular differential equations with a small parameter The period covered by the survey is primarily 1962-1967 The second article is devoted to the problem of existence characterization and uniqueness of best approximations in Banach spaces One of the chapters also deals with the problem of the convergence of positive operators inasmuch as the ideas and methods of this theory are close to those of the theory of best approximation The survey covers the literature of the decade 1958-1967 The third article is devoted to a comparatively new and rapidly growing branch of mathematics which is closely related to many classical and modern mathematical disciplines A survey is given of results in entropy theory classical dynamic systems

ergodic theorems etc The results surveyed were primarily published during the period 1956-1967

Fixed Point Theory and Related Topics Hsien-Chung Wu, 2020-03-13 Fixed point theory arose from the Banach contraction principle and has been studied for a long time Its application mostly relies on the existence of solutions to mathematical problems that are formulated from economics and engineering After the existence of the solutions is guaranteed the numerical methodology will be established to obtain the approximated solution Fixed points of function depend heavily on the considered spaces that are defined using the intuitive axioms In particular variant metrics spaces are proposed like a partial metric space b metric space fuzzy metric space and probabilistic metric space etc Different spaces will result in different types of fixed point theorems In other words there are a lot of different types of fixed point theorems in the literature Therefore this Special Issue welcomes survey articles Articles that unify the different types of fixed point theorems are also very welcome The topics of this Special Issue include the following Fixed point theorems in metric space Fixed point theorems in fuzzy metric space Fixed point theorems in probabilistic metric space Fixed point theorems of set valued functions in various spaces The existence of solutions in game theory The existence of solutions for equilibrium problems The existence of solutions of differential equations The existence of solutions of integral equations Numerical methods for obtaining the approximated fixed points

Publications de L'Institut Mathématique Математички институт (Belgrade, Serbia), 1992

Encyclopaedia of Mathematics Michiel Hazewinkel, 2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977-1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

Introduction to Quantitative Finance Robert R. Reitano, 2010-01-29 An introduction to many mathematical topics applicable to quantitative finance that teaches how to think in mathematics rather than simply do mathematics by rote This text offers an accessible yet rigorous development of many of the fields of mathematics necessary for success in investment

and quantitative finance covering topics applicable to portfolio theory investment banking option pricing investment and insurance risk management The approach emphasizes the mathematical framework provided by each mathematical discipline and the application of each framework to the solution of finance problems It emphasizes the thought process and mathematical approach taken to develop each result instead of the memorization of formulas to be applied or misapplied automatically The objective is to provide a deep level of understanding of the relevant mathematical theory and tools that can then be effectively used in practice to teach students how to think in mathematics rather than simply to do mathematics by rote Each chapter covers an area of mathematics such as mathematical logic Euclidean and other spaces set theory and topology sequences and series probability theory and calculus in each case presenting only material that is most important and relevant for quantitative finance Each chapter includes finance applications that demonstrate the relevance of the material presented Problem sets are offered on both the mathematical theory and the finance applications sections of each chapter The logical organization of the book and the judicious selection of topics make the text customizable for a number of courses The development is self contained and carefully explained to support disciplined independent study as well A solutions manual for students provides solutions to the book's Practice Exercises an instructor's manual offers solutions to the Assignment Exercises as well as other materials

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