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Alexander I. Stepanets

UNIFORM APPROXIMATIONS BY TRIGONOMETRIC POLYNOMIALS

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Douglas Farenick



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Uniform approximations by trigonometrical polynomials Alexander I. Stepanets, 2001 The theory of approximation of functions is one of the central branches in mathematical analysis and has been developed over a number of decades This monograph deals with a series of problems related to one of the directions of the theory namely the approximation of periodic functions by trigonometric polynomials generated by linear methods of summation of Fourier series More specific the following linear methods are investigated classical methods of Fourier Fejér Riesz and Roginski For these methods the so called Kolmogorov Nikolskii problem is considered which consists of finding exact and asymptotically exact qualities for the upper bounds of deviations of polynomials generated by given linear methods on given classes of 2 periodic functions Much attention is also given to the multidimensional case The material presented in this monograph did not lose its importance since the publication of the Russian edition 1981 Moreover new material has been added and several corrections were made In this field of mathematics numerous deep results were obtained many important and complicated problems were solved and new methods were developed which can be extremely useful for many mathematicians All principle problems considered in this monograph are given in the final form i e in the form of exact asymptotic equalities and therefore retain their importance and interest for a long time

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Approximation Theory and Methods M. J. D. Powell, 1981-03-31 Most functions that occur in mathematics cannot be used directly in computer calculations Instead they are approximated by manageable functions such as polynomials and piecewise polynomials The general theory of the subject and its application to polynomial approximation are classical but piecewise polynomials have become far more useful during the last twenty years Thus many important theoretical properties have been found recently and many new techniques for the automatic calculation of approximations to prescribed accuracy have been developed This book gives a thorough and coherent introduction to the theory that is the basis of current approximation methods Professor Powell describes and analyses the main techniques of calculation supplying sufficient motivation throughout the book to make it accessible to scientists and engineers who require approximation methods for practical needs Because the book is based on a course of lectures to third year undergraduates in mathematics at Cambridge University sufficient attention is given to theory to make it highly suitable as a mathematical textbook at undergraduate or postgraduate level

Topics in Uniform Approximation of Continuous Functions Ileana Bucur, Gavril Paltineanu, 2020-08-18 This book presents the evolution of uniform approximations of continuous functions Starting from the simple case of a real continuous function defined on a closed real interval i e the Weierstrass approximation theorems it proceeds up to the abstract case of approximation theorems in a locally convex lattice of M type The most important generalizations of

Weierstrass theorems obtained by Korovkin Bohman Stone Bishop and Von Neumann are also included In turn the book presents the approximation of continuous functions defined on a locally compact space the functions from a weighted space and that of continuous differentiable functions defined on n In closing it highlights selected approximation theorems in locally convex lattices of M type The book is intended for advanced and graduate students of mathematics and can also serve as a resource for researchers in the field of the theory of functions

The Circuits and Filters Handbook (Five Volume Slipcase Set) Wai-Kai Chen, 2018-12-14 Standard setting groundbreaking authoritative comprehensive these often overused words perfectly describe The Circuits and Filters Handbook Third Edition This standard setting resource has documented the momentous changes that have occurred in the field of electrical engineering providing the most comprehensive coverage available More than 150 contributing experts offer in depth insights and enlightened perspectives into standard practices and effective techniques that will make this set the first and most likely the only tool you select to help you with problem solving In its third edition this groundbreaking bestseller surveys accomplishments in the field providing researchers and designers with the comprehensive detail they need to optimize research and design All five volumes include valuable information on the emerging fields of circuits and filters both analog and digital Coverage includes key mathematical formulas concepts definitions and derivatives that must be mastered to perform cutting edge research and design The handbook avoids extensively detailed theory and instead concentrates on professional applications with numerous examples provided throughout The set includes more than 2500 illustrations and hundreds of references Available as a comprehensive five volume set each of the subject specific volumes can also be purchased separately

Hausdorff Approximations Bl. Sendov, 2012-12-06 Et moi si j'avait su comment en revenir One service mathematics has rendered the je n'y serais point a l'heure human race It has put common sense back Jules Verne where it belongs on the topmost shelf next to the dusty canister labelled discarded non The series is divergent therefore we may be sense able to do something with it Eric T Bell O Heaviside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered computer science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the *raison d'être* of this series

Theoretical Numerical Analysis Kendall Atkinson, Weimin Han, 2009-06-12 This textbook prepares graduate students for research in numerical analysis computational mathematics by giving to them a mathematical framework embedded in functional analysis and focused on numerical analysis This helps the student to move rapidly into a research program The text covers basic results of functional analysis approximation theory Fourier analysis and wavelets iteration methods for nonlinear equations finite difference methods Sobolev spaces and weak formulations of boundary value problems finite element methods elliptic variational inequalities and

their numerical solution numerical methods for solving integral equations of the second kind and boundary integral equations for planar regions The presentation of each topic is meant to be an introduction with certain degree of depth Comprehensive references on a particular topic are listed at the end of each chapter for further reading and study Because of the relevance in solving real world problems multivariable polynomials are playing an ever more important role in research and applications In this third edition a new chapter on this topic has been included and some major changes are made on two chapters from the previous edition In addition there are numerous minor changes throughout the entire text and new exercises are added Review of earlier edition the book is clearly written quite pleasant to read and contains a lot of important material and the authors have done an excellent job at balancing theoretical developments interesting examples and exercises numerical experiments and bibliographical references R Glowinski SIAM Review 2003

Fundamentals of Functional Analysis Douglas Farenick, 2016-10-24 This book provides a unique path for graduate or advanced undergraduate students to begin studying the rich subject of functional analysis with fewer prerequisites than is normally required The text begins with a self contained and highly efficient introduction to topology and measure theory which focuses on the essential notions required for the study of functional analysis and which are often buried within full length overviews of the subjects This is particularly useful for those in applied mathematics engineering or physics who need to have a firm grasp of functional analysis but not necessarily some of the more abstruse aspects of topology and measure theory normally encountered The reader is assumed to only have knowledge of basic real analysis complex analysis and algebra The latter part of the text provides an outstanding treatment of Banach space theory and operator theory covering topics not usually found together in other books on functional analysis Written in a clear concise manner and equipped with a rich array of interesting and important exercises and examples this book can be read for an independent study used as a text for a two semester course or as a self contained reference for the researcher

Theory of Approximation of Functions of a Real Variable A. F. Timan, 2014-07-22 Theory of Approximation of Functions of a Real Variable discusses a number of fundamental parts of the modern theory of approximation of functions of a real variable The material is grouped around the problem of the connection between the best approximation of functions to their structural properties This text is composed of eight chapters that highlight the relationship between the various structural properties of real functions and the character of possible approximations to them by polynomials and other functions of simple construction Each chapter concludes with a section containing various problems and theorems which supplement the main text The first chapters tackle the Weierstrass theorem the best approximation by polynomials on a finite segment and some compact classes of functions and their structural properties The subsequent chapters describe some properties of algebraic polynomials and transcendental integral functions of exponential type as well as the direct theorems of the constructive theory of functions These topics are followed by discussions of differential and constructive characteristics of converse theorems The final chapters explore other

theorems connecting the best approximations functions with their structural properties These chapters also deal with the linear processes of approximation of functions by polynomials The book is intended for post graduate students and for mathematical students taking advanced courses as well as to workers in the field of the theory of functions

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