SHARP CONSTANTS OF APPROXIMATION THEORY. III. POLYNOMIAL INEQUALITIES OF DIFFERENT METRICS ON CONVEX SETS

MICHAEL I. GANZBURG

ABSTRACT. Let $V \subset \mathbb{R}^m$ be a centrally symmetric convex body and let $V^*\subset \mathbb{R}^m$ be its polar. We prove limit relations between the sharp constants in the multivariate Markov-Bernstein-Nikolskii type inequalities for algebraic polynomials on V^* and the corresponding constants for entire functions of exponential type with the spectrum in V.

1. INTRODUCTION

We continue the study of the sharp constants in multivariate inequalities of approximation theory that began in [16] and [17]. In this paper we prove limit relations between the sharp constants in the multivariate Markov-Bernstein-Nikolskii type inequalities for algebraic polynomials on convex sets and entire functions of exponential type.

Notation. Let $\mathbb{R}^m$ be the Euclidean m-dimensional space with elements $x = (x_1, \ldots, x_m)$, $y = (y_1, \ldots, y_m)$, $t = (t_1, \ldots, t_m)$, $u = (u_1, \ldots, u_m)$, the inner product $t \cdot y := \sum_{j=1}^m t_j y_j$, and the norm $|t| := \sqrt{t \cdot t}$. Next, $\mathbb{C}^m := \mathbb{R}^m + i\mathbb{R}^m$ is the m-dimensional complex space with elements $z = (z_1, \ldots, z_m) = x + iy$ and the norm $|z| := \sqrt{|x|^2 + |y|^2}$; $\mathbb{Z}^m$ denotes the set of all integral lattice points in $\mathbb{R}^m$; and $\mathbb{Z}_+^m$ is a subset of $\mathbb{Z}^m$ of all points with nonnegative coordinates. We also use multi-indices $\beta = (\beta_1, \ldots, \beta_m) \in \mathbb{Z}_+^m$ and $\alpha = (\alpha_1, \ldots, \alpha_m) \in \mathbb{Z}_+^m$ with

$$|\beta| := \sum_{j=1}^m \beta_j, \qquad |\alpha| := \sum_{j=1}^m \alpha_j, \qquad y^\beta := y_1^{\beta_1} \cdots y_m^{\beta_m}, \qquad D^\alpha := \frac{\partial^{\alpha_1}}{\partial y_1^{\alpha_1}} \cdots \frac{\partial^{\alpha_m}}{\partial y_m^{\alpha_m}}.$$

Let $\mathcal{P}_{n,m}$ be a set of all polynomials $P(y) = \sum_{|\beta| \le n} c_\beta y^\beta$ in m variables of degree at most n, $n \in \mathbb{Z}_+^1$, with complex coefficients. Given $\sigma \in \mathbb{R}^m$, $\sigma_j > 0$, $1 \le j \le m$, and $M > 0$, let $\Pi^m(\sigma) := \{t \in \mathbb{R}^m : |t_j| \le \sigma_j, 1 \le j \le m\}$, $Q^m(M) := \{t \in \mathbb{R}^m : |t_j| \le M, 1 \le j \le m\}$, and $R^m(M) := \{t \in \mathbb{R}^m : |t| \le M\}$ be the m-dimensional parallelepiped, cube, and ball, respectively.

Approximation Theory Iii

M. J. D. Powell

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Numerical Methods and Approximation Theory III G. V. Milovanovic,1988 *Multivariate Approximation Theory III* Walter Schempp,1985-09-01 **Multivariate Approximation Theory IV** CHUI,SCHEMP,ZELLER,2013-03-08 Multivariate Approximation Theory forms a rapidly evolving field in Applied Mathematics The reason for its particular current interest lies in its impact on Computer Aided Geometric Design CAGD Image Processing Pattern Recogni tion and Mult idimensional Signal Processing Mul ti var iate Bernstein polynomials and box splines for example play an important role in CAGD Conversely the highly important filter bank design problem of signal processing for instance gives rise to a new family of multivariate approximating functions the Gabor wavelets with interesting technological and biological applications The conferences on Multivariate Approximation Theory held at the Mathematical Research Institute at Oberwolfach Black Forest in 1976 1979 1982 1985 and 1989 ref lect the progress made in this area and related fie Ids The present volume which is a continuation of the preceding volumes Constructive Theory of Functions of Several Variables Lecture Notes in Mathematics 571 1977 Multivariate Approximation Theory ISNM 51 1979 Multivariate Approximation Theory II ISNM 61 1982 Multivariate Approximation Theory III ISNM 75 1985 is based on the conference held on February 12 18 1989 It includes most of the lectures presented at the Oberwolfach meeting and reveals the wide spectrum of activities in the field of multivariate approximation The organizers are grateful to the Director of the Oberwolfach Mathematical Research Institute Professor Dr M Barner and his staff for providing the facili ties and to Dr G Baszenski Professor Dr F J Delvos Dr H

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scientists such as splines **Numerical Methods and Approximation Theory** G.V. Milovanovic,1984 A Course in Approximation Theory Elliott Ward Cheney,William Allan Light,2009-01-13 This textbook is designed for graduate students in mathematics physics engineering and computer science Its purpose is to guide the reader in exploring contemporary approximation theory The emphasis is on multi variable approximation theory i e the approximation of functions in several variables as opposed to the classical theory of functions in one variable Most of the topics in the book heretofore accessible only through research papers are treated here from the basics to the currently active research often motivated by practical problems arising in diverse applications such as science engineering geophysics and business and economics Among these topics are projections interpolation paradigms positive definite functions interpolation theorems of Schoenberg and Micchelli tomography artificial neural networks wavelets thin plate splines box splines ridge functions and convolutions An important and valuable feature of the book is the bibliography of almost 600 items directing the reader to important books and research papers There are 438 problems and exercises scattered through the book allowing the student reader to get a better understanding of the subject **Fundamentals of Approximation Theory** Hrushikesh Narhar Mhaskar,Devidas V. Pai,2000 The field of approximation theory has become so vast that it intersects with every other branch of analysis and plays an increasingly important role in applications in the applied sciences and engineering Fundamentals of Approximation Theory presents a systematic in depth treatment of some basic topics in approximation theory designed to emphasize the rich connections of the subject with other areas of study With an approach that moves smoothly from the very concrete to more and more abstract levels this text provides an outstanding blend of classical and abstract topics The first five chapters present the core of information that readers need to begin research in this domain The final three chapters the authors devote to special topics splined functions orthogonal polynomials and best approximation in normed linear spaces that illustrate how the core material applies in other contexts and expose readers to the use of complex analytic methods in approximation theory Each chapter contains problems of varying difficulty including some drawn from contemporary research Perfect for an introductory graduate level class Fundamentals of Approximation Theory also contains enough advanced material to serve more specialized courses at the doctoral level and to interest scientists and engineers **Approximation Theory and Approximation Practice** Lloyd N. Trefethen,2013-01-03 An original and modern treatment of approximation theory for students in applied mathematics Includes exercises illustrations and Matlab code Approximation Theory Carl De Boor,1986 Presented at a 1986 AMS Short Course this title contains papers that give a brief introduction to approximation theory and some of its areas of active research both theoretical and applied It is best understood by those with a standard first graduate course in real and complex analysis **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

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