

Strong approximation of Fourier series and embedding theorems

SERGEY TIKHONOV

Abstract. In this paper, embedding results are considered which arise in the strong approximation by Fourier series. We prove several theorems on the interrelation between the classes $W^r H^s_\omega$ and $H(\lambda, p, r, \omega)$, the latter being defined by L. Leindler. Previous related results in Leindler's book [2] and paper [5] are particular cases of our results.

1. Introduction

Let $f(x)$ be a 2π -periodic continuous function and let

$$(1) \quad \frac{a_0}{2} + \sum_{n=1}^{\infty} (a_n \cos nx + b_n \sin nx)$$

be its Fourier series. The modulus of smoothness of order β (> 0) of the function $f \in C$ is given by

$$\omega_\beta(f, t) = \sup_{|h| \leq t} \left\| \sum_{\nu=0}^{\infty} (-1)^\nu \binom{\beta}{\nu} f(x + (\beta - \nu)h) \right\|,$$

where

$$\binom{\beta}{\nu} = \begin{cases} \frac{\beta(\beta-1)\cdots(\beta-\nu+1)}{\nu!} & \text{for } \nu \geq 1, \\ 1 & \text{for } \nu = 0, \end{cases} \quad \text{and} \quad \|f(\cdot)\| = \max_{x \in [0, 2\pi]} |f(x)|.$$

Denote by $S_n(x) = S_n(f, x)$ the n -th partial sum of series (1). Let $E_n(f)$ be the best approximation of $f(x)$ by trigonometric polynomials of order at most n , and let $f^{(r)}$ be the derivative of the function f of order $r > 0$ ($f^{(0)} := f$) in the sense of Weyl (see [12]).

We shall write $I_1 \ll I_2$ if there exists a positive constant C such that $I_1 \leq C I_2$. If $I_1 \ll I_2$ and $I_2 \ll I_1$ hold simultaneously, then we shall write $I_1 \asymp I_2$.

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Strong Approximation By Fourier Series

Deborah Hughes-Hallett, William G. McCallum, Andrew M. Gleason, Eric Connally, Daniel E. Flath, Selin Kalaycioglu, Brigitte Lahme, Patti Frazer Lock, David O. Lomen, David Lovelock, Guadalupe I. Lozano, Jerry Morris, David Mumford, Brad G. Osgood, Cody L. Patterson, Douglas Quinney, Karen R. Rhea, Ayse Arzu Sahin, Adam H. Spiegler, Jeff Tecosky-Feldman, Thomas W. Tucker, Aaron D. Wootton, Elliot J. Marks

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Strong Approximation by Fourier Series László Leindler, 1985 **On Strong Approximation of Fourier Series** Leindler László, 1975 *Strong Approximation and the Behaviour of Fourier Series*, 1981 **Strong Approximation of Fourier Series and Structural Properties of Functions**, 1979 **Functional Analysis and Approximation** P.L. Butzer, E. Gärlich, B. Szökefalvi-Nagy, 2013-03-07 These Proceedings form a record of the lectures presented at the international Conference on Functional Analysis and Approximation held at the Oberwolfach Mathematical Research Institute August 9-16 1980 They include 33 of the 38 invited conference papers as well as three papers subsequently submitted in writing Further there is a report devoted to new and unsolved problems based on two special sessions of the conference The present volume is the sixth Oberwolfach Conference in Birkhäuser's ISNM series to be edited at Aachen It is once again devoted to more significant results obtained in the wide areas of approximation theory harmonic analysis functional analysis and operator theory during the past three years Many of the papers solicited not only outline fundamental advances in their fields but also focus on interconnections between the various research areas The papers in the present volume have been grouped into nine chapters Chapter I on operator theory deals with maps on positive semidefinite operators spectral bounds of semigroup operators evolution equations of diffusion type the spectral theory of propagators and generalized inverses Chapter II on functional analysis contains papers on modular approximation interpolation spaces and unconditional bases

Approximation Theory Zbigniew Ciesielski, 1979 **Topics in Fourier Analysis and Function Spaces** Hans-Jürgen Schmeisser, Hans Triebel, 1987-03-11 A book dealing with several classes of Besov Hardy Sobolev function spaces on the Euclidean n space and the n torus Periodic weighted and anisotropic spaces are discussed as well as spaces in which properties of dominating mixed smoothness predominate *New Trends in Applied Analysis and Computational Mathematics* Susanta Kumar Paikray, Hemen Dutta, John N. Mordeson, 2021-06-28 The volume contains original research papers as the Proceedings of the International Conference on Advances in Mathematics and Computing held at Veer Surendra Sai University of Technology Odisha India on 7-8 February 2020 It focuses on new trends in applied analysis computational mathematics and related areas It also includes certain new models image analysis technique fluid flow problems etc as applications of mathematical analysis and computational mathematics The volume should bring forward new and emerging topics of mathematics and computing having potential applications and uses in other areas of sciences It can serve as a valuable resource for graduate students researchers and educators interested in mathematical tools and techniques for solving various problems arising in science and engineering *Multivariate Approximation Theory II* Schempp, Zeller, 2012-12-06 The Third International Symposium on Multivariate Approximation Theory was held at the Oberwolfach Mathematical Research Institute Black Forest February 8-12 1982 The preceding conferences on this topic were held in 1976 and 1979 The conference brought together 50 mathematicians from 14 countries These Proceedings form

arecord of most of the papers pre sented at the Symposium The topics treated cover different problems on multivariate approximation theory such as new results concerning approxima tion by polynomials in Sobolev spaces biorthogonal systems and orthogonal series of functions in several variables multivariate spline functions group theoretic and functional analytic methods positive linear operators error estimates for approximation procedures and cubature formulae Boolean methods in multivari ate interpolation and the numerical application of summation procedures Special emphasis was posed on the application of multivariate approximation in various fields of science One mathematician was sorely missed at the Symposium Professor Arthur Sard who had actively taken part in the earlier conferen ces passed away in August of 1980 Since he was a friend of many of the participants the editors wish to dedicate these Procee dings to the memory of this distinguished mathematician A brief appreciation of his life and mathematical work appears as well Constructive Theory of Functions of Several Variables Edited by w Schempp and Karl Zeller Lecture Notes in 1 1athematics Vol **Harmonic Analysis and Nonlinear Differential Equations** Victor Lenard Shapiro, Michel Laurent Lapidus, 1997 There are also several survey articles on recent developments in multiple trigonometric series dyadic harmonic analysis special functions analysis on fractals and shock waves as well as papers with new results in nonlinear differential equations These survey articles along with several of the research articles cover a wide variety of applications such as turbulence general relativity and black holes neural networks and diffusion and wave propagation in porous media *Acta Scientiarum Mathematicarum* József Attila Tudományegyetem, 1995 **Approximation Theory** Ole Christensen, Khadija Laghrida Christensen, 2004-03-18 This concisely written book gives an elementary introduction to a classical area of mathematics approximation theory in a way that naturally leads to the modern field of wavelets The exposition driven by ideas rather than technical details and proofs demonstrates the dynamic nature of mathematics and the influence of classical disciplines on many areas of modern mathematics and applications Key features and topics Description of wavelets in words rather than mathematical symbols Elementary introduction to approximation using polynomials Weierstrass and Taylor s theorems Introduction to infinite series with emphasis on approximation theoretic aspects Introduction to Fourier analysis Numerous classical illustrative examples and constructions Discussion of the role of wavelets in digital signal processing and data compression such as the FBI s use of wavelets to store fingerprints Minimal prerequisites elementary calculus Exercises that may be used in undergraduate and graduate courses on infinite series and Fourier series Approximation Theory From Taylor Polynomials to Wavelets will be an excellent textbook or self study reference for students and instructors in pure and applied mathematics mathematical physics and engineering Readers will find motivation and background material pointing toward advanced literature and research topics in pure and applied harmonic analysis and related areas *Acta Mathematica Academiae Scientiarum Hungaricae* , 1982 **Functiones Et Approximatio Commentarii Mathematici** , 2002 **Calculus: Single and Multivariable** Deborah Hughes-Hallett, William G. McCallum, Andrew M. Gleason, Eric Connally, Daniel E. Flath, Selin Kalaycioglu, Brigitte

Lahme, Patti Frazer Lock, David O. Lomen, David Lovelock, Guadalupe I. Lozano, Jerry Morris, David Mumford, Brad G. Osgood, Cody L. Patterson, Douglas Quinney, Karen R. Rhea, Ayse Arzu Sahin, Adam H. Spiegler, Jeff Tecosky-Feldman, Thomas W. Tucker, Aaron D. Wootton, Elliot J. Marks, 2018-05-01 Calculus Single and Multivariable 7th Edition continues the effort to promote courses in which understanding and computation reinforce each other The 7th Edition reflects the many voices of users at research universities four year colleges community colleges and secondary schools This new edition has been streamlined to create a flexible approach to both theory and modeling The program includes a variety of problems and examples from the physical health and biological sciences engineering and economics emphasizing the connection between calculus and other fields Journal of the Indian Mathematical Society Indian Mathematical Society, 1984 Golden jubilee commemoration volume 1907 58 Unnumbered 1961 *Soochow Journal of Mathematics* ,2006 Studia scientiarum mathematicarum Hungarica ,1981 **Proceedings of the Indian Science Congress** Indian Science Congress Association, 1977 Mathematical Analysis, Wavelets, and Signal Processing Mourad Ismail, 1995 This book contains the proceedings of an international conference held in Cairo Egypt January 1994 Mathematics and engineering discoveries such as wavelets multiresolution analysis and subband coding schemes caused rapid advancements in signal processing necessitating an interdisciplinary approach Contributors to this conference demonstrated that some traditional areas of mathematical analysis sampling theory approximation theory and orthogonal polynomials have proven extremely useful in solving various signal processing problems

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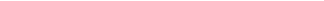
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