



JOURNAL OF Approximation Theory

Editors-in-Chief: Paul Nevai and Amos Ron

Editorial Board

Heinz H. Bauschke
Ranko Bojanic
Carl de Boer
Peter B. Borwein
Aldric L. Brown
Martin Buhmann
E. W. Cheney
Charles K. Chui
Patrick Louis Combettes
Wolfgang Dahmen
Feng Dai
Serguei Denissov
Frank Deutsch
Ronald A. DeVore
Zeev Ditzian
Nira Dyn
Tamás Erdélyi
Hans G. Feichtinger
Leonid Golinskii

Manfred v. Golitschek
Karlheinz Groechenig
Bin Han
Mourad Ismail
Rong-Qing Jia
Michael J. Johnson
Sergey Khrushchev
Kirill Kopotun
András Kroó
Arno B. J. Kuijlaars
Dany Leviatan
Guillermo López Lagomasino
Doron S. Lubinsky
Alphonse P. Magnus
Francisco Marcellán
Andrei Martínez-Finkelshtein
Hrushikesh N. Mhaskar
Charles A. Micchelli
Rolf J. Nessel

Günther Nürnberger

Peter Oswald
Allan Pinkus
Ulrich Reif
Edward B. Saff
Robert Schaback
Zuowei Shen
Barry Simon
József Szabados
Vladimir N. Temlyakov
Vladimir M. Tikhomirov
Vilmos Totik
Walter Van Assche
Hans Wallin
Joseph D. Ward
Roderick Wong
Yuan Xu
Ding-Xuan Zhou

Founding Editor: Oved Shisha
Editor 1990–2000: Allan Pinkus



ELSEVIER

CONTENTS

Abstracted/Indexed in Mathematical Reviews and MathSciNet, Thomson Scientific's Science Citation Index, Zentralblatt MATH, Computing Reviews, Current Index to Statistics, Current Mathematical Publications, and INSPEC. Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®.

J. Ledford. Recovery of Paley–Wiener functions using scattered translates of regular interpolators	1
M.S. Costa, H.M. Felix and A. Sri Ranga. Orthogonal polynomials on the unit circle and chain sequences	14
B.-Z. Li. Approximation by multivariate Bernstein–Durrmeyer operators and learning rates of least-squares regularized regression with multivariate polynomial kernels	33
D. Damanik, P. Mungler and W.N. Yessen. Orthogonal polynomials on the unit circle with Fibonacci Verblunsky coefficients, I. The essential support of the measure	56
A.S. Serdyuk and V.V. Bodenchuk. Exact values of Kolmogorov widths of classes of Poisson integrals	89
V.N. Temlyakov. An inequality for the entropy numbers and its application . . .	110
B. Guo and I. Babuška. Direct and inverse approximation theorems for the p -version of the finite element method in the framework of weighted Besov spaces, part III: Inverse approximation theorems	122
E.P. Ushakova. Estimates for Schatten–von Neumann norms of Hardy–Steklov operators	158

For a full and complete Guide for Authors, please go to: <http://www.elsevier.com/locate/jat>

Journal of Approximation Theory has no page charges.

