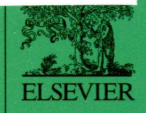


774
J80/at1

Volume 186

October 2014

ISSN 0021-9045



JOURNAL OF Approximation Theory

Editors-in-Chief: Paul Nevai and Amos Ron

Editorial Board

Heinz H. Bauschke	Karlheinz Groechenig	Rolf J. Nessel
Ranko Bojanic	Bin Han	Paul Nevai
Carl de Boer	Mourad E.H. Ismail	Peter Oswald
Peter B. Borwein	Kurt Jetter	Allan Pinkus
Aldric L. Brown	Rong-Qing Jia	Ulrich Reif
Martin Buhmann	Michael J. Johnson	Amos Ron
E.W. Cheney	Boris S. Kashin	Edward Barry Saff
Charles K. Chui	Sergey Khrushchev	Robert Schaback
Patrick L. Combettes	Erik Koelink	Zuwei Shen
Wolfgang Dahmen	Tom H. Koornwinder	Barry Simon
Feng Dai	Kirill Kopotun	Sergey Suetin
Sergey Denisov	András Kroó	Jozsef Szabados
Frank Deutsch	Arnoldus B.J. Kuijlaars	Vladimir N. Temlyakov
Ronald A. DeVore	Dany Leviatan	Vladimir Tikhomirov
Josef Dick	Guillermo Lopez Lagomasino	Vilmos Totik
Zeev Ditzian	Doron S. Lubinsky	Walter Van Assche
Nira Dyn	Alphonse Magnus	Hans Wallin
Tamas Erdelyi	Francisco Marcellan	Joseph D. Ward
Hans G. Feichtinger	Andrei Martinez-Finkelshtein	Ole Warnaar
Leonid Golinskii	Hrushikesh Mhaskar	Roderick Wong
Manfred v. Golitschek	Charles A. Micchelli	Yuan Xu
		Ding-Xuan Zhou

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

Available online at www.sciencedirect.com

ScienceDirect



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®.

T. Inglot and P. Majerski. Simple upper and lower bounds for the multivariate Laplace approximation	1
Z. Németh. On multivariate de la Vallée Poussin-type projection operators	12
G. Alpan and A. Goncharov. Two measures on Cantor sets	28
A. Deaño. Large degree asymptotics of orthogonal polynomials with respect to an oscillatory weight on a bounded interval	33
S. Roch and P.A. Santos. Finite section approximations in an algebra of convolution, multiplication and flip operators on $L^p(\mathbb{R})$	64

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.

