Journal of Applied Functional Analysis
Editorial Board
Associate Editors

Tel.(+33)(0)3.20.43.42.18
Fax (+33)(0)3.20.43.43.02
Catalin.Badea@math.univ-lille1.fr
Approximation Theory, Functional
Analysis, Operator Theory.

4) Erik J.Balder
Mathematical Institute
Universiteit Utrecht
P.O.Box 80 010
3508 TA UTRECHT
The Netherlands
Tel.+31 30 2531458
Fax+31 30 2518394
balder@math.uu.nl
Control Theory, Optimization,
Convex Analysis, Measure Theory,
Applications to Mathematical
Economics and Decision Theory.

5) Carlo Bardaro
Dipartimento di Matematica e Informatica
Universita di Perugia
Via Vanvitelli 1
06123 Perugia, ITALY
TEL+390755853822
+390755855034
FAX+390755855024
E-mail carlo.bardaro@unipg.it
Web site: http://www.unipg.it/~bardaro/
Functional Analysis and Approximation
Theory,
Signal Analysis, Measure Theory, Real
Analysis.

6) Heinrich Begehr
Freie Universitaet Berlin
I. Mathematisches Institut, FU Berlin,
Arnimallee 3,D 14195 Berlin
Germany,
Tel. +49-30-83875436, office
    +49-30-83875374, Secretary
Fax +49-30-83875403
begehr@math.fu-berlin.de
Complex and Functional Analytic
Methods in PDEs, Complex Analysis,
History of Mathematics.

7) Fernando Bombal
Departamento de Analisis Matematico
Universidad Complutense
Plaza de Ciencias,3
28040 Madrid, SPAIN
Tel. +34 91 394 5020
Fax +34 91 394 4726
fernando_bombal@mat.ucm.es

28) Miroslav Krbec
Mathematical Institute
Academy of Sciences of Czech Republic
Zitna 25
CZ-115 67 Praha 1
Czech Republic
Tel +420 222 090 743
Fax +420 222 211 638
krbecm@matsrv.math.cas.cz
Function spaces,Real Analysis,Harmonic
Analysis,Interpolation and
Extrapolation Theory,Fourier Analysis.

29) Peter M.Maass
Center for Industrial Mathematics
Universitaet Bremen
Bibliotheksstr.1,
MZH 2250,
28359 Bremen
Germany
Tel +49 421 218 9497
Fax +49 421 218 9562
pmaass@math.uni-bremen.de
Inverse problems,Wavelet Analysis and
Operator Equations,Signal and Image
Processing.

30) Julian Musielak
Faculty of Mathematics and Computer Science
Adam Mickiewicz University
Ul.Umultowska 87
61-614 Poznan
Poland
Tel (48-61) 829 54 71
Fax (48-61) 829 53 15
Grzegorz.Musielak@put.poznan.pl
Functional Analysis, Function Spaces,
Approximation Theory,Nonlinear Operators.

31) Gaston M. N'Guerekata
Department of Mathematics
Morgan State University
Baltimore, MD 21251, USA
tel:: 1-443-885-4373
Fax 1-443-885-8216
Gaston.N'Guerekata@morgan.edu
Nonlinear Evolution Equations,
Abstract Harmonic Analysis,
Fractional Differential Equations,
Almost Periodicity & Almost Automorphy.

32) Vassilis Papanicolaou
Department of Mathematics
National Technical University of Athens

Operators on Banach spaces,
Tensor products of Banach spaces,
Polymeasures, Function spaces.

8) Michele Campiti
Department of Mathematics "E.De Giorgi"
University of Lecce
P.O. Box 193
Lecce,ITALY
Tel. +39 0832 297 432
Fax +39 0832 297 594
michele.campiti@unile.it
Approximation Theory,
Semigroup Theory, Evolution problems,
Differential Operators.

9)Domenico Candeloro
Dipartimento di Matematica e Informatica
Universita degli Studi di Perugia
Via Vanvitelli 1
06123 Perugia
ITALY
Tel +39(0)75 5855038
    +39(0)75 5853822,
    +39(0)744 492936
Fax +39(0)75 5855024
candelor@dipmat.unipg.it
Functional Analysis, Function spaces,
Measure and Integration Theory in
Riesz spaces.

10) Pietro Cerone
School of Computer Science and
Mathematics, Faculty of Science,
Engineering and Technology,
Victoria University
P.O.14428,MCMC
Melbourne,VIC 8001,AUSTRALIA
Tel +613 9688 4689
Fax +613 9688 4050
Pietro.cerone@vu.edu.au
Approximations, Inequalities,
Measure/Information Theory,
Numerical Analysis, Special Functions.

11)Michael Maurice Dodson
Department of Mathematics
University of York,
York YO10 5DD, UK
Tel   +44 1904 433098
Fax +44 1904 433071
Mmd1@york.ac.uk
Harmonic Analysis and Applications to
Signal Theory,Number Theory and
Dynamical Systems.

Zografou campus, 157 80
Athens, Greece
tel:: +30(210) 772 1722
Fax +30(210) 772 1775
papanico@math.ntua.gr
Partial Differential Equations,
Probability.

33) Pier Luigi Papini
Dipartimento di Matematica
Piazza di Porta S.Donato 5
40126 Bologna
ITALY
Fax +39(0)51 582528
papini@dm.unibo.it
Functional Analysis, Banach spaces,
Approximation Theory.

34) Svetlozar (Zari) Rachev, Professor of Finance,
College of Business,and
Director of Quantitative Finance Program,
Department of Applied Mathematics & Statistics
Stonybrook University
312 Harriman Hall, Stony Brook, NY 11794-3775
Phone: +1-631-632-1998,
Email : svetlozar.rachev@stonybrook.edu

35) Paolo Emilio Ricci
Department of Mathematics
Rome University "La Sapienza"
P.le A.Moro,2-00185
Rome,ITALY
Tel ++3906-49913201 office
    ++3906-87136448 home
Fax ++3906-44701007
Paoloemilio.Ricci@uniroma1.it
riccip@uniroma1.it
Special Functions, Integral and Discrete
Transforms, Symbolic and Umbral Calculus,
ODE, PDE,Asymptotics, Quadrature,
Matrix Analysis.

36) Silvia Romanelli
Dipartimento di Matematica
Universita' di Bari
Via E.Orabona 4
70125 Bari, ITALY.
Tel (INT 0039)-080-544-2668 office
            080-524-4476 home
            340-6644186 mobile
Fax -080-596-3612 Dept.
romans@dm.uniba.it
PDEs and Applications to Biology and
Finance, Semigroups of Operators.

12) Sever S.Dragomir
School of Computer Science and
Mathematics, Victoria University,
PO Box 14428,
Melbourne City,
MC 8001,AUSTRALIA
Tel. +61 3 9688 4437
Fax +61 3 9688 4050
sever@csm.vu.edu.au
Inequalities,Functional Analysis,
Numerical Analysis, Approximations,
Information Theory, Stochastics.

13) Oktay Duman
TOBB University of Economics and Technology,
Department of Mathematics, TR-06530, Ankara,
Turkey, oduman@etu.edu.tr
Classical Approximation Theory, Summability
Theory,
Statistical Convergence and its Applications

14) Paulo J.S.G.Ferreira
Department of Electronica e
Telecomunicacoes/IEETA
Universidade de Aveiro
3810-193 Aveiro
PORTUGAL
Tel +351-234-370-503
Fax +351-234-370-545
pjf@ieeta.pt
Sampling and Signal Theory,
Approximations, Applied Fourier Analysis,
Wavelet, Matrix Theory.

15) Gisele Ruiz Goldstein
Department of Mathematical Sciences
The University of Memphis
Memphis,TN 38152,USA.
Tel 901-678-2513
Fax 901-678-2480
ggoldste@memphis.edu
PDEs, Mathematical Physics,
Mathematical Geophysics.

16) Jerome A.Goldstein
Department of Mathematical Sciences
The University of Memphis
Memphis,TN 38152,USA
Tel 901-678-2484
Fax 901-678-2480
jgoldste@memphis.edu
PDEs,Semigroups of Operators,
Fluid Dynamics,Quantum Theory.

37) Boris Shekhtman
Department of Mathematics
University of South Florida
Tampa, FL 33620,USA
Tel 813-974-9710
boris@math.usf.edu
Approximation Theory, Banach spaces,
Classical Analysis.

38) Rudolf Stens
Lehrstuhl A fur Mathematik
RWTH Aachen
52056 Aachen
Germany
Tel ++49 241 8094532
Fax ++49 241 8092212
stens@mathA.rwth-aachen.de
Approximation Theory, Fourier Analysis,
Harmonic Analysis, Sampling Theory.

39) Juan J.Trujillo
University of La Laguna
Departamento de Analisis Matematico
C/Astr.Fco.Sanchez s/n
38271.LaLaguna.Tenerife.
SPAIN
Tel/Fax 34-922-318209
Juan.Trujillo@ull.es
Fractional: Differential Equations-
Operators-
Fourier Transforms, Special functions,
Approximations,and Applications.

40) Tamaz Vashakmadze
I.Vekua Institute of Applied Mathematics
Tbilisi State University,
2 University St. , 380043,Tbilisi, 43,
GEORGIA.
Tel (+99532) 30 30 40 office
    (+99532) 30 47 84 office
    (+99532) 23 09 18 home
Vasha@viam.hepi.edu.ge
tamazvashakmadze@yahoo.com
Applied Functional Analysis, Numerical
Analysis, Splines, Solid Mechanics.

41) Ram Verma
International Publications
5066 Jamieson Drive, Suite B-9,
Toledo, Ohio 43613,USA.
Verma99@msn.com
rverma@internationalpubls.com
Applied Nonlinear Analysis, Numerical
Analysis, Variational Inequalities,
Optimization Theory, Computational
Mathematics, Operator Theory.

17) Heiner Gonska
Institute of Mathematics
University of Duisburg-Essen
Lotharstrasse 65
D-47048 Duisburg
Germany
Tel +49 203 379 3542
Fax +49 203 379 1845
gonska@math.uni-duisburg.de
Approximation and Interpolation Theory,
Computer Aided Geometric Design,
Algorithms.

18) Karlheinz Groechenig
Institute of Biomathematics and Biometry,
GSF-National Research Center
for Environment and Health
Ingolstaedter Landstrasse 1
D-85764 Neuherberg,Germany.
Tel 49-(0)-89-3187-2333
Fax 49-(0)-89-3187-3369
Karlheinz.groechenig@gsf.de
Time-Frequency Analysis, Sampling Theory,
Banach spaces and Applications,
Frame Theory.

19) Vijay Gupta
School of Applied Sciences
Netaji Subhas Institute of Technology
Sector 3 Dwarka
New Delhi 110075, India
e-mail: vijay@nsit.ac.in;
vijaygupta2001@hotmail.com
Approximation Theory

20) Weimin Han
Department of Mathematics
University of Iowa
Iowa City, IA 52242-1419
319-335-0770
e-mail: whan@math.uiowa.edu
Numerical analysis, Finite element method,
Numerical PDE, Variational inequalities,
Computational mechanics

21) Tian-Xiao He
Department of Mathematics and
Computer Science
P.O.Box 2900,Illinois Wesleyan University
Bloomington,IL 61702-2900,USA
Tel (309)556-3089
Fax (309)556-3864
the@iwu.edu
Approximations,Wavelet, Integration Theory,
Numerical Analysis, Analytic Combinatorics.

42) Gianluca Vinti
Dipartimento di Matematica e Informatica
Universita di Perugia
Via Vanvitelli 1
06123 Perugia
ITALY
Tel +39(0) 75 585 3822,
    +39(0) 75 585 5032
Fax +39 (0) 75 585 3822
mategian@unipg.it
Integral Operators, Function Spaces,
Approximation Theory, Signal Analysis.

43) Ursula Westphal
Institut Fuer Mathematik B
Universitaet Hannover
Welfengarten 1
30167 Hannover,GERMANY
Tel (+49) 511 762 3225
Fax (+49) 511 762 3518
westphal@math.uni-hannover.de
Semigroups and Groups of Operators,
Functional Calculus, Fractional Calculus,
Abstract and Classical Approximation
Theory, Interpolation of Normed spaces.

44) Ronald R.Yager
Machine Intelligence Institute
Iona College
New Rochelle,NY 10801,USA
Tel (212) 249-2047
Fax(212) 249-1689
Yager@Panix.Com
ryager@iona.edu
Fuzzy Mathematics, Neural Networks,
Reasoning,
Artificial Intelligence, Computer Science.

45) Richard A. Zalik
Department of Mathematics
Auburn University
Auburn University,AL 36849-5310
USA.
Tel 334-844-6557 office
     678-642-8703 home
Fax 334-844-6555
zalik@auburn.edu
Approximation Theory,Chebychev Systems,
Wavelet Theory.

22) Don Hong
Department of Mathematical Sciences
Middle Tennessee State University
1301 East Main St.
Room 0269, Blgd KOM
Murfreesboro, TN 37132-0001
Tel (615) 904-8339
dhong@mtsu.edu
Approximation Theory,Splines,Wavelet,
Stochastics, Mathematical Biology Theory.

23) Hubertus Th. Jongen
Department of Mathematics
RWTH Aachen
Templergraben 55
52056 Aachen
Germany
Tel +49 241 8094540
Fax +49 241 8092390
jongen@rwth-aachen.de
Parametric Optimization, Nonconvex
Optimization, Global Optimization.

NEW MEMBERS

46) Jianguo Huang
Department of Mathematics
Shanghai Jiao Tong University
Shanghai 200240
P.R. China
jghuang@sjtu.edu.cn
Numerical PDE's