



Volume 265 Issue 4 15 August 2013

ISSN 0022-1236

JOURNAL OF FUNCTIONAL ANALYSIS

Edited by

Alain Connes
Daniel W. Stroock
Cédric Villani

Founding Editors

Ralph S. Phillips
Irving Segal
Paul Malliavin

Editorial Board

K. Ball
J. Bourgain
H. Brezis
J. Coron
C. De Lellis
P. Delorme
B. Driver
L. Gross
F.-H. Lin
F. Otto
I. Rodnianski
G. Schechtman
S. Vaes
D. Voiculescu

**CONTENTS**

K-amenable of HNN extensions of amenable discrete quantum groups	507
Pierre Fima	
Global weak solutions to the Novikov equation	520
Shaoyong Lai	
A Helson–Szegö theorem for subdiagonal subalgebras with applications to Toeplitz operators	545
Louis E. Labuschagne and Quanhua Xu	
Orthogonality and disjointness preserving linear maps between Fourier and Fourier–Stieltjes algebras of locally compact groups	562
Anthony To-Ming Lau and Ngai-Ching Wong	
On the rough-paths approach to non-commutative stochastic calculus	594
Aurélien Deya and René Schott	
Essential norm estimates for composition operators on <i>BMOA</i>	629
Pablo Galindo, Jussi Laitila, and Mikael Lindström	
Multiple positive radial solutions for a Dirichlet problem involving the mean curvature operator in Minkowski space	644
Cristian Bereanu, Petru Jebelean, and Pedro J. Torres	
Divergence of spectral decompositions of Hill operators with two exponential term potentials	660
Plamen Djakov and Boris Mityagin	

Abstracted/indexed in CompuMath Citation Index, Current Contents/Physics, Chemical & Earth Sciences, Electronics and Communications Abstracts, Mathematical Reviews, Research Alert, Science Abstracts, Science Citation Index.

Also covered in the citation database SciVerse Scopus®. Full text available on SciVerse ScienceDirect®.

Available online at www.sciencedirect.com

SciVerse ScienceDirect



0022-1236(20130815)265:4;1-X

