Ann. Funct. Anal.
Volume 2, Number 1, 2011

1 **Minimization of constrained quadratic forms in Hilbert spaces** pp. 1-12
D. Pappas

2 **Uniform boundedness principles for ordered topological vector spaces** pp. 13-18
S. Zhong; R. Li

3 **Properties of the slant weighted Toeplitz operator** pp. 19-30
S.C. Arora; R. Kathuria

4 **On majorization, Favard and Berwald inequalities** pp. 31-50
N. Latif; J. Pecaric; I Peric

5 **Edelstein type fixed point theorems** pp. 51-58
E. Karapinar

6 **Fixed points of (ψ, φ)-weak contractions on cone metric spaces** pp. 59-71
C. T. Aage; J.N. Salunke

7 **Refinements of Holder's inequality derived from functions $\psi_{p,q,\lambda}$ and $\varphi_{p,q,\lambda}$** pp. 72-83
L. Nikolova; S. Varosanec

8 **Detection of scales of heterogeneity and parabolic homogenization applying very weak multiscale convergence** pp. 84-99
L. Floden; A. Holmbom; M. Olsson; J. Persson

9 **Aluthge transforms of $(C_p;\alpha)$-hyponormal operators** pp. 100-104
J. Cheng; J. Yuan

10 **The Fuglede-Putnam theorem and Putnam's inequality for quasi-class (A, k) operators** pp. 105-113
F. Gao, X. Fang

11 **Criteria on boundedness of matrix operators in weighted spaces of sequences and their applications** pp. 114-127
Zh. Taspaganbetova; A. Temirkhanova

12 **Tensor norms related to the space of Cohen p-nuclear multilinear mappings** pp. 128-138
D. Achour; M.T. Belaib

13 **Ostrowskis type inequalities for continuous functions of selfadjoint operators on Hilbert spaces: a survey of recent results** pp. 139-205
S.S. Dragomir

14 **Ideal-triangularizability of upward directed sets of positive operators** pp. 206-219
M. Kandic