

Ann. Funct. Anal.
Volume 4, Number 1, 2013

- 1 **The Bochner integral for measurable sections and its properties** pp. 1-10
I.G. Ganiev; S.M. Gharib
- 2 **Conformal nets and KK-Theory** pp. 11-17
S. Carpi; R. Conti; R. Hillier
- 3 **On global bounds for generalized Jensen's inequality** pp. 18-24
J. Sandor
- 4 **Eigenvalue problem for some class of nonlinear fractional differential equation** pp. 25-39
S. Sun; Y. Zhao; Z. Han; J. Liu
- 5 **Variations of Weyl type theorems** pp. 40-52
M.H.M. Rashid; T. Prasad
- 6 **Fuglede-Putnam theorem for w-hyponormal or Y class operators** pp. 53-60
A. Bachir
- 7 **A characterisation of C*-algebras through positivity of functionals** pp. 61-63
M. de Jeu; J. Tomiyama
- 8 **Positive definiteness, reproducing kernel Hilbert spaces and beyond** pp. 64-88
J.C. Ferreira; V.A. Menegatto
- 9 **Vector valued functions of bounded bidimensional φ -variation** pp. 89-108
M. Bracamonte; J. Gimenez; N. Merentes
- 10 **A characterization of the inner product spaces involving trigonometry** pp. 109-113
D.S. Marinescu; M. Monea; M. Opincariu; M. Stroe
- 11 **Angles and a classification of normed spaces** pp. 114-137
V.W. Thürey
- 12 **Coupled coincidence point theorems for nonlinear contractions under c-distance in cone metric spaces** pp. 138-148
R. Batra; S. Vashistha

- 13 **General multiple Opial-type inequalities for the Canavati fractional derivatives** pp. 149-162
M. Andric; J. Pecaric; I. Peric
- 14 **Weighted composition operators from Cauchy integral transforms to logarithmic weighted-type spaces** pp. 163-174
A.K. Sharma
- 15 **Generalized resolvents of symmetric and isometric operators: the Shtraus approach** pp. 175-285
S.M. Zagorodnyuk