

Mediterranean Journal of Mathematics
Vol. 14 No. 1, February 2017- Articles 1-35 pagg. 1-594

<http://link.springer.com/journal/volumesAndIssues/9>

A-M. Acu, H. Gonska

Generalized Alomari Functionals.....1-17 Article: 1

R. Erlín Castillo, O. M. Guzmán, H. Rafeiro

*Nemytskii Operator in Riesz-Bounded Variation Spaces with
Variable Exponent*.....1-11 Article: 2

V. Vijayakumar, R. Murugesu, R. Poongodi, S. Dhanalakshmi

*Controllability of Second-Order Impulsive Nonlocal Cauchy Problem Via Measure of
Noncompactness*.....1-23 Article: 3

A.Haji-Badali

*Ricci Almost Solitons on Three-Dimensional Manifolds with Recurrent
Curvature*.....1-9 Article: 4

A. Suri

Higher Order Tangent Bundles.....1-17 Article: 5

T. Acar, A. Aral, H. Gonska

On Szász–Mirakyan Operators Preserving $e^{2ax}, a > 0$1-14 Article: 6

N. A. Lone

On the Weak-Riemann Integrability of Weak-Continuous Functions*.....1-6 Article: 7

L. Bernal-González, M. del Carmen Calderon-Moreno

Anti-L'Hôpital Differentiable Functions.....1-9 Article: 8

R. Kantrowitz, M. M. Neumann

*Optimization of Projectile Motion Under Air Resistance
Quadratic in Speed*.....1-19 Article: 9

B. Şahin

Hemi-Slant Riemannian Maps.....1-17 Article: 10

L. T. Rachdi, F. Meherzi <i>Continuous Wavelet Transform and Uncertainty Principle Related to the Spherical Mean Operator.....</i>	1-23	Article: 11
N. Rehman, N. Širovnik, T. Bano <i>On Certain Functional Equations on Standard Operator Algebras.....</i>	1-10	Article: 12
A.Taghavi, F. Kolivand, H. Rohi <i>A Note on Strong η-Lie Products Preserving Maps on Some Algebras.....</i>	1-10	Article: 13
M. Tefera Belachew, N. Del Buono <i>A Dynamical System Approach for Continuous Nonnegative Matrix Factorization.....</i>	1-17	Article: 14
S. Koumandos <i>Positive Trigonometric Integrals Associated with Some Lommel Functions of the First Kind.....</i>	1-16	Article: 15
J. Ok <i>Gradient Continuity for Nonlinear Obstacle Problems.....</i>	1-24	Article: 16
L. M. Fernández-Cabrera <i>The Fundamental Function of Spaces Generated by Interpolation Methods Associated to Polygons.....</i>	1-15	Article: 17
F. Colonna, R. A. Martínez-Avendaño <i>Some Classes of Operators with Symbol on the Lipschitz Space of a Tree.....</i>	1-25	Article: 18
P. Zaprawa <i>Third Hankel Determinants for Subclasses of Univalent Functions.....</i>	1-10	Article: 19
S. K. Srivastava, A. Sharma <i>Pointwise Pseudo-Slant Warped Product Submanifolds in a Kähler Manifold.....</i>	1-18	Article: 20

A. Fabricant, N. Kutev, T. Rangelov <i>Sharp Hardy Inequalities in Star-shaped Domains with Double Singular Kernels</i>	1-13	Article: 21
T. Alvarez <i>Quasi-Fredholm and Semi-B-Fredholm Linear Relations</i>	1-26	Article: 22
S. Tyagi, S. Abbas, M. Pinto, D. Sepulveda <i>Approximation of Solutions of Fractional-Order Delayed Cellular Neural Network on $[0, \infty)[0, \infty)$</i>	1-25	Article: 23
B. Hashemi, M. Khodabin, K. Maleknejad <i>Numerical Solution Based on Hat Functions for Solving Nonlinear Stochastic Itô Volterra Integral Equations Driven by Fractional Brownian Motion</i>	1-15	Article: 24
Y. Shen, W.Chen <i>Laplace Transform Method for the Ulam Stability of Linear Fractional Differential Equations with Constant Coefficients</i>	1-17	Article: 25
T. Wang <i>Existence of Positive Ground-State Solution for Choquard-Type Equations</i>	1-15	Article: 26
B. Ahmad, S. K. Ntouyas <i>On Perturbed Fractional Differential Inclusions with Nonlocal Multi-point Erdélyi–Kober Fractional Integral Boundary Conditions</i>	1-15	Article: 27
R. Y. Şen, U. Dursun <i>On Submanifolds with 2-Type Pseudo-Hyperbolic Gauss Map in Pseudo-Hyperbolic Space</i>	1-20	Article: 28
A. Ammar, A. Jeribi, B. Saadaoui <i>Frobenius–Schur Factorization for Multivalued 2×2 Matrices Linear Operator</i>	1-29	Article: 29
B. Zogheib, E. Tohidi <i>An Accurate Space–Time Pseudospectral Method for Solving Nonlinear Multi-Dimensional Heat Transfer Problems</i>	1-19	Article: 30

S. Barile, A. Salvatore

Some New Results on Subquadratic Lane–Emden Elliptic Systems.....1-18 Article: 31

G. Raluca Mocanu, I. Raşa

*Hörmander Representations and Hill Trajectories for Certain
Partial Differential Operators*1-18 Article: 32

S. Estrada, A. Iacob, K. Yeomans

Gorenstein Projective Precovers1-10 Article: 33

E. Akin, O. Öztürk

*Limiting Behaviors of Nonoscillatory Solutions for Two-Dimensional Nonlinear
Time Scale Systems*.....1-10 Article: 34

J.-C. Cortés, L. Villafuerte, C. Burgos

*A Mean Square Chain Rule and its Application in Solving the Random
Chebyshev Differential Equation* 1-14 Article: 35