

I. Hoxha and N.L. Braha

Absolute- (k, m) -Paranormal and Absolute- (k^, m) -Paranormal Weighted Composition Operators.....pag.1-21Article*

M.Z. Petrović and A. M. Melivirović

Projective Curvature Tensors of Some Special Manifolds with Non-symmetric Linear Connection.....pag.1-16 Article

E.Ko,J.E. Lee and J.Lee

Conjugations and Complex Symmetric Toeplitz Operators on the Weighted Hardy Space.....pag. 1-11 Article

Q. Li, L. Liu and M. Wei

S-Asymptotically Periodic Solutions for Time-Space Fractional Evolution Equation.....pag. 1-21 Article

A. Moscariello and F. Strazzanti

Nearly Gorenstein vs Almost Gorenstein Affine Monomial Curves...pag.1-14 Article

Shallo, A. Kumari and V.K. Kukreja

An Improved Extrapolated Collocation Technique for Singularly Perturbed Problems using Cubic B-Spline Functions.....pag. 1-29 Article

C. Wang

Hyers–Ulam–Rassias Stability of the Generalized Fractional Systems and the ρ -Laplace Transform Method.....pag. 1-22 Article

T.Biswas and A, Banerjee

Finite-Order Transcendental Entire Solutions of Generalized Non-linear Shift Equations.....pag. 1-25 Article

S. Kharibegashvili and B. Midodashvili

On the Solvability of One Boundary Value Problem for a Class of Higher-Order Nonlinear Partial Differential Equations.....pag.1+18 Article

B.A. Subabei and N. Jarboui

On the Commutative Ring Extensions with at Most Two Non Prüfer Intermediate Rings.....pag. 1-19 Article

O. Palmas

Null Hypersurfaces with Screen Parallel Shape Operator.....pag.1-12 Article

J.F.Núñez, W.G. Fuertes and A.M. Perelomov

A Note on Franel Numbers and $SU(3)$pag. 1-11 Article

T. Hawes and C.D. Ahmed

Third-Order Corrections in Periodic Homogenization for Elliptic Problem.....pag. 1-19 Article

E. Gyimesi

The r -Dowling–Lah Polynomials.....pag. 1-16 Article

M.Sababheh and H.R. Moradi

Radical Convex Functions.....pag. 1-15 Article

I.J. An and J. Heo

J-Selfadjoint Krein J Space Operators and Aluthge Transforms.....pag. 1-16 Article

G.M. Figueiredo

Multiplicity and Regularity Results for a Class of Quasilinear Schrödinger Equations Involving a Nonlinearity Concave at the Origin.....pag.1-16 Article

M.Krnić and N. Minculete

Bounds for the p -Angular Distance and Characterizations of Inner Product Spaces.....pag. 1-22 Article

N.S. Papageorgiou and P. Winkert

Singular Dirichlet (p, q) -Equations.....pag. 1-20 Article

T. Caraballo, L. Mchiri and P.Winkert

Partial Practical Exponential Stability of Neutral Stochastic Functional Differential Equations with Markovian Switching.....pag. 1-26 Article

H.M. Fahad, A. Fernandez, M. Rehman and M. Siddqi

Tempered and Hadamard-Type Fractional Calculus with Respect to Functions.....pag. 1-28 Article

A.Z. Fino, M. Jleli and B.Samet

Liouville-Type Theorems for Sign-Changing Solutions to Nonlocal Elliptic Inequalities and Systems with Variable-Exponent Nonlinearities.....pag. 1-17 Article

- A. Ballester-Bolinches, R. Esteban-Romero, N. Fuster-Corral**
The Structure Group and the Permutation Group of a Set-Theoretic Solution of the Quantum Yang–Baxter Equation.....pag. 1-23 Article
- R. Laterveer**
Algebraic Cycles and Intersections of 2 Quadrics.....pag. 1-22 Article
- J.V.C. Sousa, M.A.P. Pulido and E.C. Oliveira**
Existence and Regularity of Weak Solutions for ψ -Hilfer Fractional Boundary Value Problem.....pag. 1-15 Article
- D. Ilišević and A. Turnšek**
A Variant of Wigner’s Theorem in Normed Spaces.....pag. 1-11 Article
- A.A. Orisenko and V.O. Gorkavyy**
Degenerate Bianchi Transformations for Three-Dimensional Pseudo-Spherical Submanifolds in R^5pag.1-20 Article
- D. Popa**
The Korovkin Parabola Envelopes Method and Voronovskaja-Type Results..... pag. 1-14 Article
- Z. Fan**
On Fractional Choquard Equation with Subcritical or Critical Nonlinearities.....pag. 1-13 Article
- M. Cortès-Izurdiaga, P.A. GuilAsensio, D.K. Tütüncü**
Endomorphism Rings Via Minimal Morphisms.....pag.1-16 Article
- A. Hoque**
On the Exponents of Class Groups of Some Families of Imaginary Quadratic Fields.....pag. 1-13 Article
- M.Y. Abdallah, K. Latrach and A. Zeghal**
Some Fixed Point Theorems in Banach Spaces and Application to a Transport Equation with Delayed Neutrons.....pag. 1-23 Article
- F. Chamizo, J. Fernández-Sánchez and M. Úbeda-Flores**
Construction of Copulas with Hairpin Support.....pag. 1-19 Article
- E.R. Attia and H.A. EI-M**
Improved Oscillation Criteria for First Order Differential Equations with Several Non-monotone Delays.....pag.1-16 Article

L. Muglia and G. Martino

Some Results on the Approximation of Solutions of Variational Inequalities for Multivalued Maps on Banach Spaces.....pag.1-19 Article

L. Linero-Bas and D. Nieves-Roldàn

A Generalization of the Monotone Convergence Theorem.....pag.1-10 Article

L. Wei, R. Ma and Z. Zhao

Positive Solution of Discrete BVPs Involving the Mean Curvature Operator on the Set of Nonnegative Integers.....pag. 1-14 Article

M. Liang and Z.B. Fang

Blow-Up Phenomenon for a Reaction–Diffusion Equation with Weighted Nonlocal Gradient Absorption Terms.....pag. 1-19 Article

F. Zeng

Gradient Estimates for a Nonlinear Parabolic Equation on Complete Smooth Metric Measure Spaces.....pag. 1- 21 Article

D.Q. Si

Algebraic degeneracy and Uniqueness Theorems for Holomorphic Curves with Infinite Growth Index from a Disc into $P_n(C)$ Sharing $2n+2$ Hyperplanes.....pag. 1-21 Article

B. Kacimi, M.Özkan and F. Hathout

Bifoliated Homotopy Invariant and Metallic Submersions.....pag..1-16 Article

S. Pilipović, B. Prangoski and D. Vučković

Convolution with the Kernel $e_s(x)$, $q, q \geq 1, s > 0$ Within Ultradistribution Spaces.....pag. 1-14 Article

R. Aragona and R. Civico

On Invariant Subspaces in the Lai–Massey Scheme and a Primitivity Reduction.....pag. 1-14 Article

L. Xu, X. Deng and J. Liu

A New Characterization of Weighted Composition Operators from $F(p, q, s)$ into Bloch Type Space.....pag. 1-17 Article

W. Aziz, C. Christopher, J. Llibre and C. Pantazi

Three-Dimensional Lotka–Volterra Systems with 3:–1:2-Resonance.....pag. 1-24 Article

D.R. Anderson and M. Onitsuka

Hyers–Ulam Stability for Cayley Quantum Equations and Its Application to h -Difference Equations.....pag. 1-13 Article

S.R. Grace

Oscillatory and Asymptotic Behavior of Higher Order Nonlinear Difference Equations.....pag. 1-7 Article

L. Carlier

Möbius Functions of Directed Restriction Species and Free Operads, via the Generalised Rota Formula.....pag. 1-20 Article

I. Lacheheb and S.A. Messaoudi

General Decay of the Cauchy Problem for a Moore–Gibson–Thompson Equation with Memory.....pag. 1-21 Article

T. Mengestie

Convex-Cyclic Weighted Composition Operators and Their Adjoints.....pag. 1-11 Article

U. Abel, D. Leviatan and I. Rasa

On the q -Monotonicity Preservation of Durrmeyer-Type Operators.....pag. 1-15 Article

E. Ballico, A. Bernardi and P. Santarsiero

Identifiability of Rank-3 Tensors.....pag. 1-26 Article

M. Anguiano and F. J. Suárez-Grau

Lower-Dimensional Nonlinear Brinkman’s Law for Non-Newtonian Flows in a Thin Porous Medium.....pag. 1-30 Article

