

L.Gravilov,A. Gargouri B.B. Hamed

Special Cubic Perturbations of the Duffing Oscillator $x''=x-x^3$

Near the Eight-Loop.....pag.1-15 Article

Z. Kereskényi-Balogh and G. Nyul

Fubini Numbers and Polynomials of Graphs.....pag.1-10 Article

A. Panda,J.Mohapatra and I. Amirali

A Second-Order Post-processing Technique for Singularly Perturbed Volterra Integro-differential Equations.....pag. 1-25 Article

R.A. Bandaliyev, P.Görka,V.S. Guliyev and Y. Sawano

Relatively Compact Sets in Variable Exponent Morrey Spaces on Metric Spaces...pag.1-23 Article

V.B. Shakhmurov and R.aashahmurov

The Improved Abstract Boussinesq Equations and Application.....pag. 1-21 Article

M.E. Marriaga,T.E. Pérez and M.A. Piñar

Bivariate Koornwinder–Sobolev Orthogonal

Polynomials.....pag.1-36 Article

M.Wei

Estimates for the Product Weighted Hardy–Littlewood Average and Its Commutator on Product

Central Morrey Spaces.....pag.1-13 Article

M. Genčev

A Weighted Sum Formula for Alternating Multiple Zeta-Star Values.....pag.1-15 Article

N. Kouhestani and H. Mahyar

Existence of Solutions for a Non-homogeneous Neumann Problem.....pag.1-21Article

M.D. Kassim and N.-E. tatar

Nonexistence of Global Solutions for Fractional Differential Problems with Power Type Source

Term.....pag.1-13 Article

H. Bouzir,G. Beldjilali and B. bayour

On Three Dimensional $C^{1,2}$ -Manifolds.....pag.1-13 Article

H.Ding and J.Zhou

Infinite Time Blow-Up of Solutions to a Fourth-Order Nonlinear Parabolic Equation with Logarithmic Nonlinearity Modeling Epitaxial Growth.....pag.1-19 Article

H.Achour and S.Bensid

On a Fractional p -Laplacian Problem with Discontinuous Nonlinearities.....pag.1-17Article

A.Ouaddah, J. Henderson,

A Fractional Bihari Inequality and Some Applications to Fractional Differential Equations and Stochastic Equations.....pag.1-44 Article

F.Li and X.Li

Long-Time Behavior of Solutions to Von Karman Equations with Variable Sources.....pag.1-11 Article

E. Zaouche

Weak and Positive Solutions for Kirchhoff Type Elliptic Problems.....pag.1-12 Article

M. Niazi and M.R. Miri

Dual Space Valued Mappings on C^ -Algebras Which Are Ternary Derivable at Zero.....pag.1-14 Article*

M. Castelli, F. Catino and P. Miri

Indecomposable Involutive Set-Theoretic Solutions of the Yang–Baxter Equation and Orthogonal Dynamical Extensions of Cycle Sets.....pag.1-27 Article

L.Dai, M. Liang and Q. Li

Convergence Analysis of the Splitting-Based Iterative Method for Solving Generalized Saddle Point Problems.....pag.1-20 Article

R. kanagasabapathi,Selvarangam,J.R.Graef and E. Thandapani

Oscillation Results Using Linearization of Quasi-Linear Second Order Delay Difference Equations.....pag.1-14 Article

P.Álvares-Caudevilla,F. belinchòn and C.Brändle

On a Class of Linear Cooperative Systems with Spatio-temporal Degenerate Potentials.....pag.1-27 Article

T. He

Sign-Changing Solutions for Resonant and Superlinear Nonhomogeneous Elliptic Equations.....pag. 1-24 Article

M. Djorić

Hypersurfaces of the Homogeneous Nearly Kähler $S^3 \times S^3$ Whose Normal Vector Field is P -Principal.....pag.1- 20 Article

A.A.Dosiyev and H.sarikaya

A Highly Accurate Difference Method for Approximating the Solution and Its First Derivatives of the Dirichlet Problem for Laplace's Equation on a Rectangle.....pag. 1-20 Article

G.N.Chhatra

Oscillation of Second Order Functional Difference Equations of Non-canonical Type.....pag.1-14 Article

Y.Taghavi, S. Kayvanfar and M.parvizi

On Baer's Theorem and Its Generalizations.....pag.1-20 Article

Z. Aminifard and S. Babaie-kafaki

Analysis of the Maximum Magnification by the Scaled Memoryless DFP Updating Formula with Application to Compressive Sensing.....pag. 1-16 Article

E.Bilopytov

Multiplier Algebras of Normed Spaces of Continuous Functions.....pag.1-20 Article

Q.Xiong and Z. Zhang

Maximum Principles for Nonlocal Double Phase Equations and Monotonicity of Solutions.....pag.1-26 Article

M. Hajji

Almost BS-Compact Operators and Domination Problem.....pag.1-15 Article

R.I. Abdulganiy, H. Ramos, O.A. Akinfenwa and S.A. Okunuga

A Functionally-Fitted Block Numerov Method for Solving Second-Order Initial-Value Problems with Oscillatory Solutions.....pag.1-28 Article

S.S. Kummar and S. Banga

On Certain Exact Differential Subordinations Involving Convex Dominants.....pag. 1-15 Article

A. Kontogeorgis, A. Terezakis and I. Tsouknidas

Automorphisms and the Canonical Ideal.....pag. 1-15 Article

N.K. meher and S.S. Rout

Multiple Lucas-Dirichlet Series Associated With Additive and Dirichlet Characters.....pag.1-21 Article

H.Zhang, M. du and M. Zhu

Multiple Solutions of Quasilinear Schrödinger Equations with Critical Growth Via Penalization Method.....pag.1-26 Article

A.G.Colares, R.L.de Lima and H.F. de Lima

Generalized Linear Weingarten Spacelike Hypersurfaces in GRW Spacetimes: Height Estimates and Half-Space Theorems.....pag.1-21 Article

D.-Q. Liu and C.-F. Yang

Recovery of the Heat Equation on a Star Graph.....pag.1-15 Article

X. Zahao,Y.Zhou,R. Chen,H. Zuo and Q. Huang

*On the Normal Subgroup with Minimal G -Conjugacy Class
Sizes.....pag.1-8 Article*

V. Gubarev and A. perepechko

Injective Rota–Baxter Operators of Weight Zero on $F[x]$pag.1-14 Article

S.Kumar and S. K. Sahoo

Bohr Inequalities for Certain Integral Operators.....pag. 1-12 Article

M.E Samei, V,Hedayati and G.K.Ranjbar

*Retraction Note to: The Existence of Solution for k -Dimensional System of Langevin Hadamard-
Type Fractional Differential Inclusions with $2k$ Different Fractional Orders.....pag 1-2 Article*