

Mediterranean Journal of Mathematics
Vol.21 No.7, 2024 – Articles - pp.1-632
<http://link.springer.com/journal/volumesAndIssues/9>

S. Song

Quasi-periodic Solutions for the Navier–Stokes Equation on Irrational Tori.....pag.1-28 Article:184

S. Pirzada and S. A. Rather

On Homological Invariants Associated to Multipartite Crown Graphs.....pag.1-15 Article:185

A.F. Costa

On the Topological Type of Anticonformal Square Roots of Automorphisms of Even Order of Riemann Surfaces.....pag.1-17 Article:186

L. Barreira and C. Valls

Delay Equations and Admissible Spaces.....pag.1-28 Article:187

H. Chaggara and A. Gahami

Generalized Dunkl–Appell Polynomials.....pag.1-21 Article:188

D. Spirito

The Local Picard Group of a Ring Extension.....pag.1-25 Article:189

R.N. Bhat, C. Cobeli and A. Zaharescu

A Lozenge Triangulation of the Plane with Integers.....pag.1-25 Article:190

A.G. Colares, H.F. de Lima and L.S. Rocha

Umbilicity of Complete LW Spacelike Hypersurfaces Immersed in Certain Einstein Spacetimes.....pag.1-13 Article:191

D. He and J. Llibre

Correction to: Limit Cycles in a Class of Planar Discontinuous Piecewise Quadratic Differential Systems with a Non-regular Line of Discontinuity (II).....pag.1- Article:192

N.D. Dimitrov and J.M. Jonnalagadda

Multiplicity and Stability of Positive Solutions for a Fourth-Order Three-Point BVP with Sign-Changing Green’s Function.....pag.1-16 Article:193

S. Bansal and S. Natesan

An Efficient Fourth-Order Numerical Scheme for Nonlinear Multi-asset Option Pricing Problems.....pag.1-25 Article:194

F. Bastianelli and N. Picoco

*Moving Curves of Least Gonalality on Symmetric Products
of Curve.....*

pag.1-27 Article:195

Y.R.S. Leuyacc

*Quasilinear Equations in Orlicz–Sobolev Spaces Involving
Critical Exponential Growth with Unbounded and Decaying
Radial Potentials.....*

pag.1-26 Article:196

L. Jiang, G. Che and T. Wu

*Multiple Solutions for the Chern–Simons–Schrödinger Equation with
Indefinite Nonlinearities in $\mathbb{R}^2$*

pag.1-30 Article:197

I. Amirali, M.E. Durmaz and G.M. Amiraliyev

*A Monotone Second-Order Numerical Method for Fredholm
Integro-Differential Equation.....*

pag.1-15 Article:198

D. Costarelli and M. Piconi

*Asymptotic Analysis of Neural Network Operators Employing
the Hardy-Littlewood Maximal Inequality.....*

pag.1-24 Article:199

V. Gubarev

*Rota–Baxter Operators of Weight Zero on Upper-Triangular
Matrices of Order Three.....*

pag.1-25 Article:200

O. Moaaz, W. Albalawi and R. Alotaibi

*Functional Differential Equations with Distributed Deviating
Arguments: Oscillatory Features of Solutions.....*

pag.1-23 Article:201

A. Díaz-González, H. Pijeira-Cabrera and J. Quintero- Roba

Electrostatic Models for Zeros of Laguerre–Sobolev Polynomials.....

pag.1-26 Article:202

A. Hadjian and S. Tersian

*On the Existence of Solutions for Anisotropic p -Laplacian Problems
by the Variational Method.....*

pag.1-13 Article:203

M. Montalvo Bonilla, J. Vera Baca and C.E. Torres Ledesma

*Solvability of ψ -Hilfer Fractional Differential Equations in the Space of
Summable Functions.....*

pag.1-19 Article:204

T.T.H Thanh, H.D. Manh, N.T.T. Ha and B. Van Dinh

A Novel Method for Solving Nonmonotone Equilibrium Problems.....

pag.1-28 Article:205

X. Wu, Y. Sheng and L. Zhang

*The β -Kenmotsu Statistical Structures of Constant ϕ -Sectional
Curvature on β -Kenmotsu Space Forms.....*

pag.1-23 Article:206

L. El Fadil and O. Kchit

An Infinite Family of Number Fields with Given Indices.....pag.1-14 Article:207

J. Tang, C. Huang and G. Jia

*Multiple Solutions for Logarithmic Schrödinger–Poisson
Systems with a Small Perturbation.....pag.1-16 Article:208*

I. Abraham

*The Invariant Measure for a Countable Generalized Iterated
Function System.....pag.1-22 Article:209*

M. Khatri

*Classification of Quasi-Einstein Structure on Three-Dimensional
Homogeneous Almost α -Cosymplectic Manifolds.....pag.1-13 Article:210*

X. Mo and Y. Yu

On Ricci-Quadratic Sprays (or Finsler) Spaces.....pag.1-14 Article:211

Y. Tang, S. Zhang and H. Zhou

*Two Modified Inertial Algorithms for a Class of Split Common
Null Point Problems with Demi-Contractive Mapping.....pag.1-24 Article:212*

R.T. Naranjo

*On Oscillations of Nonautonomous Linear Impulsive Differential
Equations with General Piecewise Constant Deviating Arguments.....pag.1-20 Article:213*

