

**S.M.S. Nabavi Sales**

*Mappings Approximately Preserving Angles.....pag.1-16 Article:95*

**F.Tulone and P.Musial**

*The Lr-Variational Integral.....pag.1-10 Article:96*

**A.Yadav and K.Meena**

*Clairaut Anti-invariant Riemannian Maps from Kähler Manifolds.....pag.1-19 Article:97*

**A.-M.Liu,W.Guo,I:N.Safonova and A.N.Skiba**

*A Generalization of Subnormality.....pag.1-15 Article:98*

**E.W.B. Zongo and B.Ruf**

*Nonlinear Eigenvalue Problems and Bifurcation for Quasi-Linear  
Elliptic Operators.....pag.1-31 Article:99*

**D.Perrone**

*Pseudo-Hyperbolic Spaces and 3D Lie Groups in Paracontact  
Geometry.....pag.1-21Article:100*

**E.Hernandez,V.Rolnik and T.M. Ferrari**

*Existence and Uniqueness of Solutions for Abstract Integro-differential Equations with State-  
Dependent Delay and Applications.....pag. 1-13 Article:101*

**M.-A. Lawn and M.Ortega**

*Translating Solitons in a Lorentzian Setting, Submersions and  
Cohomogeneity One Actions.....pag. 1-24 Article:102*

**J.C. Rosaks,M.B. Branco and M.A.Traesel**

*Frobenius R-Variety of the Numerical Semigroups Contained in a  
Given One.....pag.1-13Article:103*

**K. Qazaazeh and N. Chbili**

*On Khovanov Homology of Quasi-Alternating Links.....pag. 1-21Article:104*

**P.J.Gerlach and J.Müller**

*$\ell p$ -Type Dirichlet Spaces.....pag. 1-16Article:105*

**A.Kurusa and J.Kozma**

*Quadratic Hyperboloids in Minkowski Geometries.....pag.1-11Article:106*

**J. Davidov**

|                                                                                                                                                                                         |                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| <i>Harmonic Hermitian Structures on Riemannian Manifolds with Skew Torsion.....</i>                                                                                                     | <b>pag.1-20 Article:107</b> |
| <b>T.Saanouni and Majed Ghazi Alharbi</b><br><i>Fractional Choquard Equations with an Inhomogeneous Combined Non-linearity.....</i>                                                     | <b>pag.1-24 Article:108</b> |
| <b>E.Guariglia</b><br><i>Fractional Calculus of the Lerch Zeta Function.....</i>                                                                                                        | <b>pag.1-11 Article:109</b> |
| <b>J.Hwang and S.Kim</b><br><i>Two-Variable Wasserstein Means of Positive Definite Operators.....</i>                                                                                   | <b>pag.1-16 Article:110</b> |
| <b>R.Bakhshandeh-Chamazkoti</b><br><i>Lorentz Ricci Solitons of Four-Dimensional Non-Abelian Nilpotent Lie Groups.....</i>                                                              | <b>pag.1-13Article:111</b>  |
| <b>Y.Chu,L.Cheng, J.Sun and Y.Cheng</b><br><i>Existence of Multiple Solutions for a Quasilinear Elliptic System Involving Sign-Changing Weight Functions and Variable Exponent.....</i> | <b>pag.1-22 Article:112</b> |
| <b>P.Huang</b><br><i>A Finite Element Algorithm for the Nonstationary Incompressible Magnetohydrodynamic System Based on a Correction Method.....</i>                                   | <b>pag.1-27 Article:113</b> |
| <b>T.A.Wani and M.A. Lone</b><br><i>Horizontally Conformal Submersions from CR-Submanifolds of Locally Conformal Quaternionic Kaehler Manifolds.....</i>                                | <b>pag.1-12Article:114</b>  |
| <b>S.Pirzada, B.A.Rather and M.Aouchiche</b><br><i>On Eigenvalues and Energy of Geometric–Arithmetic Matrix of Graphs.....</i>                                                          | <b>pag.1-18Article:115</b>  |
| <b>H.V. Chu</b><br><i>Highly Sparse Sets as Additive Complements for a Prescribed Density.....</i>                                                                                      | <b>pag.1-10Article:116</b>  |
| <b>S.Moll and V.Pallardò</b><br><i>An Augmented Lagrangian Model for Signal Segmentation.....</i>                                                                                       | <b>pag.1-20Article:117</b>  |
| <b>F.Lú and H.Guo</b><br><i>On Meromorphic Solutions of the Fermat-Type Functional Equation <math>f(z)n+f(z+c)m=eaz+\beta</math>.....</i>                                               | <b>pag.1-13 Article:118</b> |
| <b>E.Lić-Georgijević</b><br><i>On the Connected Power Graphs of Semigroups of Homogeneous Elements of Graded Rings.....</i>                                                             | <b>pag.1-14 Article:119</b> |
| <b>U.B.Severo,M.de Souza and D.de S.Germano</b><br><i>Singular Quasilinear Schrödinger Equations with Exponential Growth in Dimension Two.....</i>                                      | <b>pag.1-25 Article:120</b> |

**A. Moretò and N. Rizo**

*Kernels of  $p'$ -Degree Irreducible Characters.....pag.1-8 Article:121*

**A. Besteiro and M. Oudghiri**

*Multiple Splitting for Parabolic Equations in Almost Periodic Spaces.....pag.1-16 Article:122*

**Z. Amara and N. Rizo**

*Linear Maps Preserving  $C$ -Normal Operators.....pag. 1-13 Article:123*

**I. M. Nabiev**

*Reconstruction of the Differential Operator with Spectral Parameter  
in the Boundary Condition.....pag.1-14 Article:124*

**A. Salhi and E.H. Zerouali**

*Reproducing Kernels and Skew-Dilation of Hilbert Space Operator.....pag.1-16 Article:125*

**D. Barseghyan, B. Schneider and L.H. Hai**

*Neumann Laplacian in a Perturbed Domain.....pag.1-17 Article:126*

**Z. He and L. Miao**

*Existence and Multiplicity of Positive Radial Solutions for a Minkowski-Curvature Dirichlet  
Problem.....pag. 1-11 Article:127*

**J. Villa-Morale**

*Dominated Weak Solutions for a Second Order Ordinary Differential Equation with Boundary  
Conditions in  $(0, \infty)$ .....pag. 1-11 Article:128*

**L. Kargan and Emre Caye**

*Semiorthogonality of Geometric Polynomials.....pag.1-9 Article:129*

**J-Eun Lee**

*Pointwise Slant Curves in Pseudo-Hermitian Geometry.....pag.1-15 Article:130*

**I. Akbarbaghu, Husan**

*On the Algebraic Structures in  $A\Phi(G)$ .....pag.1-10 Article:131*

**I. Area and Y.G. Tefo**

*Monic Bivariate Polynomials on Quadratic and  $q$ -Quadratic Lattices.....pag.1-18 Article:132*

**B.T. Bilalov, N.R. Ahmedzadeh and T.Z. Garayev**

*Some Remarks on Solvability of Dirichlet Problem for Laplace Equation in Non-standard Function  
Spaces.....pag.1-25 Article:133*

**E. Carlini, M.V. Catalisano, G. Favacchino and E. Guardo**

*Rational Normal Curves and Hadamard Products.....pag.1-22 Article:134*

**V. Asensio**

*Quantizations and Global Hypoellipticity for Pseudodifferential Operators of Infinite Order in  
Classes of Ultradifferentiable Functions.....pag.1-36 Article:135*

**M.Hamonda and M.A. Hamza**

*Improvement on the Blow-Up for the Weakly Coupled Wave Equations with Scale-Invariant Damping and Time Derivative Nonlinearity.....pag.1-17 Article:136*

**M.Kainane Mezadek**

*L1–L1Estimate for the Energy to Structurally Damped  $\sigma$ -Evolution Models with Time Dependent.....pag. 1-18 Article:137*

**B.B. Demirci**

*On Rotational Surfaces in 3-Dimensional de Sitter Space with Weingarten Condition.....pag. 1-17 Article:138*

**Y.Li,A. Rasilaand Q.Zhon**

*Removability of Uniform Metric Spaces.....pag. 1-13 Article:139*

**T.Alvarez and S.Keskes**

*Improjective Linear Relations.....pag.1-17Article:140*

**P.R. Patle,M.Gabeleh and V.Rakoćević**

*Sadovskii Type Best Proximity Point (Pair) Theorems with an Application to Fractional Differential Equations.....pag.1-14 Article:141*

**M.Bohner,S.R.Grace,I. Jadlovská and N.Kiliç**

*Nonoscillatory Solutions of Higher-Order Fractional Differential Equations.....pag.1-14 Article:143*

**Y.D.Sergeyev**

*Some Paradoxes of Infinity Revisited.....pag.1-28 Article:144*

**A.C. Martínez,D.Kuziak and Ismael G. Yero**

*Relating the Outer-Independent Total Roman Domination Number with Some Classical Parameters of Graphs.....pag.1-17 Article:145*

**M.S.Najdanović,L.S. and Nenad O.Vesić**

*Geodesic Infinitesimal Deformations of Generalized Riemannian Spaces.....pag.1-11 Article:146*