

A.Algaba, C. Garcia and J. Ginè

A New Normal Form for Monodromic Nilpotent Singularities of Planar Vector Fields.....pag.1-18 Article

V.Almeida, J.J. Betancor,E. Dalmasso and L. Rodriguez-Bessel

Lp-Boundedness of Stein's Square Functions Associated with Fourier–Bessel Expansions.....pag.1-40 Article

F. Abtahi,Z. Kamali and Z. Keyshams

On the Sum of Generalized Frames in Hilbert Spaces.....pag.1-21Article

C. Bardaro, I. Mantellini, G. Uysal and B. Yilmaz

A Class of Integral Operators that Fix Exponential Functions.....pag. 1-21Article

F. A.Costabile,M.I. Gualtieri and A.Napoli

Lidstone–Euler Second-Type Boundary Value Problems: Theoretical and Computational Tools.....pag.1-24 Article

I.M.Albès and F:A. Tojo

Existence and Uniqueness of Solution for Stieltjes Differential Equations with Several Derivators.....pag.1-31 Article

G. Staglianò

Some New Rational Gushel Fourfolds.....pag. 1-17 Article

S. Qu,W.Li and S.Shi

Renormalization Group Approach to SDEs with Nonlinear Diffusion Terms.....pag.1-17Article

T. Zhu

Weakly Singular Integral Inequalities and Global Solutions for Fractional Differential Equations of Riemann–Liouville Type.....pag. 1-17 Article

E,Tyszkowska

Automorphism Groups of Symmetric and Pseudo-real Riemann Surfaces.....pag. 1-22 Article

M. Liao

Study of a Viscoelastic Wave Equation with a Strong Damping and Variable Exponents.....pag. 1-24 Article

B.K. Patel and A.P. Chaves

On the Exponential Diophantine Equation $F_{x_n+1} - F_{x_n-1} = F_m$pag. 1-11 Article

M.S. Lone

On Affine Minimal Translation Surfaces and Ramanujan Identities.....pag.1-12 Article

F.S.B. Albuquerque and M.C.Ferreira

A Nonhomogeneous and Critical Kirchhoff–Schrödinger Type Equation in R^4 Involving Vanishing Potentials.....pag.1-18 Article

M. Fei and L. Yang

Paley–Wiener Theorem for a Generalized Fourier Transform Associated to a Dunkl-Type Operator.....pag.1-15 Article

A.Mouzoum, D. Zeglami and M. Ayoubi

A Functional Equation Originated from the Product in a Cubic Number Field.....pag.1-14 Article

T.Komatso, J.L. Ramivez and D. Villamizar

A Combinatorial Approach to the Generalized Central Factorial Numbers.....pag. 1-14 Article

A.Khlfallah, M. Mateljević and M. Mhamdi

Some Properties of Mappings Admitting General Poisson Representations.....pag.1-19 Article

R. Bastos, E. de Melo and R. de Oliveira

On the Exponent of the Weak Commutativity Group $\chi(G)$ The Dual ϕ -Brunn–Minkowski Inequality.....pag.1-9 Article

W. Shi, T. Li and W. Wang

The Dual ϕ -Brunn–Minkowski Inequality.....pag.1-14 Article

Md. Maqbul and N. Gupta

Approximate Solutions to Euler–Bernoulli Beam Type Equation.....pag.1-17 Article

R. Lòpez

Ruled Surfaces of Generalized Self-Similar Solutions of the Mean Curvature Flow.....pag.1-12 Article

S. Montaldo and A.Pàmpano

Triharmonic Curves in 3-Dimensional Homogeneous Spaces.....pag.1-17 **Article**

A. Sha,S. Azami and S.Kumar Hui

Evolution and Monotonicity of Geometric Constants Along the Extended Ricci Flow.....pag.1-14 **Article**

A. Abolarinwa

Differential Harnack Estimates for a Nonlinear Evolution Equation of Allen–Cahn Type.....pag.1-15 **Article**

I. Diamantis

Tied Pseudo Links & Pseudo Knotoids.....pag.1-31 **Article**

M.A: Navascuès,S. Verma and P.Viswanathan

Concerning the Vector-Valued Fractal Interpolation Functions on the Sierpiński Gasket.....pag.1-26 **Article**

M. Saleem Lone and Mehraj

Basic Inequalities for Real Hypersurfaces in Some Grassmannians.....pag.1-13 **Article**

S.K. Debnath,S.Mesnanger,K Dey and N.Kundu

Post-Quantum Secure Inner Product Functional Encryption Using Multivariate Public Key Cryptography.....pag.1-15 **Article**

E. Anjjdani

On Subadditivity and Superadditivity of Functions on Positive Operators.....pag. 1-9 **Article**

R.Labbas,A. Medeghri and A. Menad

Study of an Elliptic Differential Equation: Set in Three Habitats with Skewness Boundary Conditions at the Interfaces in L_q Cases.....pag. 1-17 **Article**

J: D: Pérez and D.Pérez-López

Lie Derivatives of the Shape Operator of a Real Hypersurface in a Complex Projective Space.....pag. 1-10 **Article**

M. Amar,D. Andreucci and C, Timofte

Well-Posedness for a Modified Bidomain Model Describing Bioelectric Activity in Damaged Heart Tissues.....pag. 1-19 **Article**

S. Deshmukh, K. Ilarslan, H. Alsodais and U.C. De
Spheres and Euclidean Spaces Via Concircular Vector Fields.....pag. 1-14 Article

F. Javadi and M.J.Mehdipour
On Constructions of K -g-Frames in Hilbert Spaces.....pag.1-13 Article

T.Diphofu and P.Kaelo
Another Three-Term Conjugate Gradient Method Close to the Memoryless BFGS for Large-Scale Unconstrained Optimization Problems.....pag.1-20 Article

M. J. Beltràn-Moneu and E. Jordà
Dynamics of Weighted Composition Operators on Spaces of Entire Functions of Exponential and Infraexponential Type.....pag.1-18 Article

M.M.AI-Shomrami, A. Ballester-Bolinches and A.A. Heliel
A Note on a Paper of Aivazidis, Safonova and Skiba.....pag.1-3 Article

P. Ahmadi, H. Khatibzadeh and S. Mohebbi
On the Generation of Nonlinear Semigroups of Contractions and Evolution Equations on Hadamard Manifolds.....pag.1-23 Article

R. Behfar and H. Ghahramani
Lie Maps on Triangular Algebras Without Assuming Unity.....pag. 1-28 Article

S. E. Toksoy
Purely Rickart and Dual Purely Rickart Objects in Grothendieck Categories.....pag.1-25 Article

J.Ceniceros, I.R.Churchill, M. Elhamdadi and M.Hajj
Cocycle Invariants and Oriented Singular Knots.....pag. 1-17 Article

K.De and U.C.de
 δ -Almost Yamabe Solitons in Paracontact Metric Manifolds.....pag. 1-11Article

L.G. G. Ricardo, G.L. Lagomasino and S.M. Peralta
Correction to: On the Convergence of Multi-Level Hermite–Padé Approximants for a Class of Meromorphic Functions.....pag. 1-2 Article

A.Iannizzotto and R. Livrea

Four Solutions for Fractional p -Laplacian Equations with Asymmetric

Reactions.....pag.1-32 Article

L. Gardini A. Garijo and X. Jarque

Topological Properties of the Immediate Basins of Attraction for

the Secant Method.....pag.1-27 Article

V. Gupta, A. Aral and C.-V.Muraru

Modification of Exponential Type Operators Preserving Exponential Functions

Connected with x^3pag. 1-18 Article

A.Fonda,G. Klun and A. Sfecci

Periodic Solutions of Second-Order Differential Equations in Hilbert

Spaces.....pag. 1-26 Article

X. Zhu,C. Wang and Y.Xue

Constraint Minimizers of Kirchhoff–Schrödinger Energy Functionals with L^2

-Subcritical Perturbation.....pag.1-20 Article

P. Viswanathan

A Fractal Version of a Bivariate Hermite Polynomial

Interpolation.....pag. 1-15 Article

A. Cobos and L.M. Navas

Tilings of the Infinite p -ary Tree and Cantor Homeomorphisms.....pag.1-13 Article

H. Dueñas Ruiz,O. Salazar-Morales and M. Piñar

Sobolev Orthogonal Polynomials of Several Variables on

Product Domains.....pag. 1-21 Article

A. Cabrera Martinez and J,A. Rodriguez-Velázquez

From the Strong Differential to Italian Domination in

Graphs.....pag. 1-19 Article

