

Mediterranean Journal of Mathematics
Vol. 19 No, 4, 2022 – Articles 146-196 pp. 1/952

<http://link.springer.com/journal/volumesAndIssues/9>

D.Spirito

The Derived Sequence of a Pre-Jaffard Family.....pag.1-25 Article: 146

I.Pàvàoioiu and E. Catinaş

A New Optimal Method of Order Four of Hermite–Steffensen Type.....pag.1-10 Article:147

T.Suksumrn

Geometry of Gyrogroups via Klein’s Approach.....pag.1-19 Article:148

J.Katić, D. Milinković and J. Nikolić

*A Note on Partial Quasi-Morphisms and Products in Lagrangian
Floer Homology in Cotangent Bundles.....pag.1-19 Article: 149*

H.Mejjand K.Trimèche

*Quantitative Uncertainty Principles Associated with the k -Generalized
Stockwell Transform.....pag.1-41Article:150*

J.Ereú, L.Pèrez, E.Pineda and L.Rodriguez

*A Study of Solutions of Some Nonlinear Integral Equations in the Space of Functions of Bounded
Second Variation in the Sense of Shiba.....pag. 1-23 Article:151*

M. Nasernejad, A.A.Qureshi S. Bandari, A. Musapaşaoğlu

Dominating Ideals and Closed Neighborhood Ideals of Graph.....pag. 1-18 Article:152

T.Liu, X. Xie and S.Zhu

An Interpolation Problem for Conjugations II.....pag. 1-13 Article:153

C.Li,G.Wei and W.Wang

Some Log-Minkowski Inequalities for (p, q) -Mixed Volume.....pag. 1-21 Article:154

I.B. Salah, F. Marcellàn and M. Khalfallah

*Stability of Third Degree Linear Functionals and Rational Spectral
Transformations.....pag. 1-23 Article:155*

E. Gül and T.L. Gill

*Regularized Trace for Operators on a Separable Banach
Space.....pag.1-15 Article:156*

H.Benkhaded,A. Elleuch and A.Jeribi

*Demicompactness Properties for Uniformly Continuous Cosine
Families.....pag.1-13 Article:157*

A. Aberqi, J. Bennouna, O. Benslimane and M.A. Ragusa

Existence Results for Double Phase Problem in Sobolev–Orlicz Spaces with Variable Exponents in Complete Manifold.....pag.1-19 Article:158

S. Breaz

On a Theorem of Stelzer for Some Classes of Mixe Groups.....pag. 1-14 Article:159

Ž. Virk

Footprints of Geodesics in Persistent Homology.....pag.1-29 Article:160

K. Gangania and S.S.Kumar

Bohr–Rogosinski Phenomenon for $S^(\psi)$ and $C(\psi)$pag.1-18 Article:161*

B.-Y. Chen, A.-D. Vilcu and G.-E. Vilcu

Classification of Graph Surfaces Induced by Weighted-Homogeneous Functions Exhibiting Vanishing Gaussian Curvature.....pag.1-14 Article:162

L. Yang, and X. Cao

Property (UWII) for Functions of Operators and Compact Perturbations.....pag.1-10 Article:163

M.B. Azimi and M.R. Jabbarzadeh

Hypercyclicity of Weighted Composition Operators on L_p -Spaces.....pag.1-16 Article:164

I. Blahota and K. Nagypag.

Approximation by Marcinkiewicz-Type Matrix Transform of Vilenkin–Fourier Series.....pag.1-27 Article:165

S.R. Grace

New Oscillation Criteria of Nonlinear Second Order Delay Difference Equations.....pag.1-11 Article:166

K. Chakraborty, S. Kanemitsu, A. Laurinćikas

Complex Powers of L -functions and Integers Without Small Prime Factors.....pag.1-23 Article:167

S. Guo, M. Zhang

On the Dependence of Nodes of Sturm–Liouville Problems on Potentials.....pag.1-11 Article:168

I. Bucur

Compactness Results in the Class of Differentiable Functions.....pag.1-11 Article:169

M. Sun, S. Shi and D.D. Repovš

Degenerate Fractional Kirchhoff-Type System with Magnetic Fields and Upper Critical Growth.....pag.1-23 Article:170

F. Sahin, Bayram Sahin, F.E. Erdoğan

Golden Riemannian Manifolds Having Constant Sectional Curvatures and Their Submanifolds.....pag.1-16 Article:171

E.C. Trabusi, M.A. Picardello

Axiomatic Construction of Trees from Boundary Arcs.....pag.1-14 Article:172

A. Mas, D. Vukotić

Invertible and Isometric Weighted Composition Operators.....pag.1-14 Article:173

M.Arroyo-Jordà, P.Arroyo-Jorda, R.Dark, A D. Feldem and M.D.Pérez-Ramos

Injectors in π -Separable Groups.....pag.1-15 Article:174

M.C. Câmara, R.O' Loughlin and J.R. Partington

Dual-Band General Toeplitz Operators.....pag.1-24 Article:175

D.S.Patra, A.Ali and J.R.Partington

Characterizations of Ricci–Bourguignon Almost Solitons on Pseudo-Riemannian Manifolds.....pag.1-16 Article:176

J. Elias

Sumsets and Projective Curves.....pag.1-11 Article:177

A. Lyaghfour

Global Higher Integrability of the Gradient of Weak Solutions of a Quasilinear Elliptic Equation.....pag.1-15 Article:178

N. X. Tho

On Sums of Positive Rationals with Given Products.....pag.1-13 Article:179

Z. Şiar and R. Keskin

k-Generalized Pell Numbers Which are Concatenation of Two Repdigits.....pag.1-17 Article:180

N.N. Trong, L. X. Truong, T. D. Do

Higher-order Parabolic Schrodinger Operators on Lebesgue Spaces.....pag.1-22 Article:181

G. R. Cirmi, S. D'Asero and S Leonardi

Existence of Hölder Continuous Solutions for a Class of Degenerate Fourth-Order Elliptic Equations.....pag.1-17 Article:182

S. Shmarev, J. Simsen and M.S. Simsen

Stability for Evolution Equations with Variable Growth.....pag.1-25 Article:183

J.Cai, K. Li and Z.Zheng

A singular Sturm–Liouville problem with limit circle endpoint and boundary conditions rationally dependent on the eigenparameter.....pag.1-15 Article:184

M. Rezaei and A. Yazdanian

Pricing European Double Barrier Option with Moving Barriers Under a Fractional Black–Scholes Model.....pag.1-16 Article:185

- S. Movahed, A.A. Ledari and H. Hosseini Giv**
 ϵ -approximations and dynamical representations of
Hilbert–Schmidt frames.....pag.1-17 Article:186
- M. Cipu, A. Dujella and Y. Fujita**
Extensions of a Diophantine Triple by Adjoining Smaller Elements.....pag.1-20 Article:187
- M. Mora, M. J. Souto-Salorio A. D. Tarrío-Tobar**
Resolving sets tolerant to failures in three-dimensional grids.....pag.1-19 Article:188
- U. Kumar and S. Tiwari**
Multiple Sign-Changing Solutions of Nonlocal Critical Exponent
Problem in Symmetric Domains.....pag. 1-29 Article:189
- P. Hájek and T. Russo**
Projecting Lipschitz Functions Onto Spaces of
Polynomials.....pag.1-22 Article:190
- Z. Shen N. Du and G. L. Walls**
On the Nilpotent Residual Norm of a Group and the Structure of
S-Groups.....pag.1-16 Article:191
- A. Liman, S. Hussain and I. Hussain**
A Note on a Generalisation of Eneström–Kakeya Theorem for
Quaternionic Polynomials.....pag.1-10 Article:192
- P. Fernández-Martínez and T. M. Signes**
General Iteration Theorems for R and L Classes: Case of Right
R-Spaces and Left L-Spaces.....pag.1-36 Article:193
- L. F. Prieto-Martínez**
A Solution to Two Old Problems by Menger Concerning Angle
Spaces.....pag.1-13 Article:194
- S. L. Druță-Romaniuc**
General Natural α -Structures Parallel with Respect to the Schouten–Van Kampen Connection on
the Tangent Bundle.....pag.1-21 Article:195
- M. Haralampidou, M. Oudadess, L. Palacios C. Signoret**
Correction to: On Locally A-Convex Modules.....pag.1-2 Article :196