

Mediterranean Journal of Mathematics
Vol.22 No. 5, 2025 – Articles - pp.1-776

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

L. Pellegrino

Constant Angle Surfaces in $M^2_1(\kappa) \times R$ pag.1-15 Article:101

M. Achache

*Non-autonomous Maximal Regularity Under Besov Regularity in Time.....*pag.1-31 Article:102

M. Khrypchenko

*σ -Matching and Interchangeable Structures on the Strictly Upper
Triangular Matrix Algebra.....* pag.1-29 Article:103

L. Selicato and F. Esposito

*Assess Optimal Penalty Hyperparameters in Nonnegative Matrix
Factorization Within Hilbert Spaces Perspective.....*pag.1-20 Article:104

U. Sert and S. Shmarev

*On a Class of Kirchhoff Type p -Laplacian Evolution Equation with
Nonlocal Logarithmic Nonlinearity.....*pag.1-33 Article:105

S. Nayak, D.S. Patra and V. Rovenski

*Weak Nearly Kenmotsu Manifolds and Gradient Ricci Solitons.....*pag.1-16 Article:106

J. Cen, C. Vetro and S. Zeng

*Regularity of K -Quasiminimizers Under L_p & $q \log L$ Double Phase
Growth*pag.1-28 Article:107

I.-E. Djellas, A. Taane and H. Belbachir

*Some Identities for the Chebyshev Polynomials Using
Graph Matchings*pag.1-21 Article:108

T. Liu, L. Zhang and H. Liu

*Blow Up of Porous Medium Equation with Nonlocal Integral
Source Term.....*pag.1-24 Article:109

J.-C. Liu and J. Liu

*q -Supercongruences Motivated by Carlitz's Formula.....*pag.1-18 Article:110

Z. Chen and E. Terraneo

*Global Regularity to the Liquid Crystal Flows of Q -Tensor Model.....*pag.1-26 Article:111

- A. Gasull and D. Rojas**
Monotonous Period Function for Equivariant Differential Equations with Homogeneous Nonlinearities.....pag.1-16 Article:112
- C. Wei and Q. Wang**
A q -Analog of Deines, Fuselier, Long, Swisher, and Tu's Supercongruence pag.1-11 Article:113
- X. Wang**
A Compact and Energy Conservative Difference Scheme the Generalized Degasperis–Procesi Equation pag.1-25 Article:114
- M. Hong, C.-L. Lin and T.E. Simos**
High-Order Adams–Bashforth Methods for First-Order IVPs with Oscillating Solutions pag.1-29 Article:115
- M. Wei, Y. Hou and D. Yan**
Correction to: Sharp Bounds for the m -linear Hardy Operator on Central Total Morrey Spaces pag.1-6 Article:116
- K. Selvakumar and E. Jesili**
On the Reduced Cozero-Divisor Graph of Commutative Artin Rings..... pag.1-18 Article:117
- F. Marcellán and J. M. Rodríguez**
Markov-Type Inequalities on Weighted Sobolev Spaces with Doubling Weights pag.1-18 Article:118
- F. Minhós and S. Perestrelo**
Existence and Localization Result to Periodic Second-Order Systems with Generalized Impulse Conditions pag.1-21 Article:119
- H. Kaur, G. Shanker and A. Kumar**
Sequential Warped Product Submanifolds of Metallic Riemannian Manigolda pag.1-26 Article:120
- M.G. Cabrera-Padilla, A. Jiménez-Vargas, T. Miura and M. Villegas-Vallecillos**
Surjective Isometries on Function Spaces with Derivatives..... pag.1-24 Article:121
- O. Bouhoufani and S. Messaoudi**
A Blow-Up Result for an (α, β) -Laplacian Coupled System with Variable-Exponent Damping and Source pag.1-18 Article:122
- Z. Zhao and R. Ma**
Positive Radial Regular Solutions for a Mean Curvature Neumann Problem with Indefinite Weight pag. 1-16 Article:123
- D. Lei**
The c -Normality of the p -Sylowizers and the p -Length of Finite Groups..... pag.1-15 Article:124

S. Volosivets

Boas Equivalence Results and Conditions for Generalized Absolute

Convergence of Fourier–Dunkl Seriespag.1-19 Article:125

E. Amoroso, C. Colaiacomo, G. D’Aguì and P. Vergallo

Existence of One Solution to a Complete Second Order Discrete

Problem of Neural Type with Possibly Negative Coefficientspag.1-21 Article:126

J. Chu, K. Jiang and G. Meng

Sharp Bounds for All Nodes of a Sturm–Liouville Problem with

Negative Weightspag.1-12 Article:127

R. Haller, P. Kuuseok and M. Põldvere

Norm-One Points in Convex Combinations of Relatively Open

Subsets of the Unit Ball in the Spaces $L^1(\mu, X)$ pag.1-16 Article:128

A.A. Davydov, S. Marcuigini and F. Pambianco

Further Results on Orbits and Incidence Matrices for the

Class O_6 of Lines External to the Twisted Cubic in $PG(3, q)$ pag.1-25 Article:129

X. Wu and Y. Zhao

Asymptotic Behavior and Blow-Up of Solutions for a Singular

Parabolic Equation with Viscoelastic Term.....pag.1-24 Article:130

D. Bubboloni and N. Pinzauti

Critical Groups and Partitions of Finite Groupspag.1-18 Article:131

M. Battagliola, R. Longo, F. Pintore, E. Signorini and G. Tognolini

A Revision of CROSS Security: Proofs and Attacks for Multi-Round

Fiat–Shamir Signaturespag.1-29 Article:132

Q. Zhao

Resolutions of Jacobian Equation for Unbalanced Transport Maps.....pag.1-15 Article:133

L. Lancellotti

Groups Whose Proper Subgroups Have a Finite-Index Subgroup with

Modular Subgroup Lattice.....pag.1-10 Article:134

. Berić, H. Šikić and I. Slamić

(B) and (H) Property on Locally Compact Groups.....pag.1-26 Article:135

P. Bhattacharjee, W. Wm. McGovern And Y. Zhou

Unit-Fusible Property via Regularitypag.1-12 Article:136

L. D. Berto, J. Caldeira and P. Shumyatsky

Finite and Profinite Groups with Small Engel Sinks of p -Elementspag.1-10 Article:137

F. Etayo, P. Gómez-Nicolás and R. Santamaría

About Generalized Complex Structures on S^6pag.1-19 Article:138