

Mediterranean Journal of Mathematics
Vol.22 No.4, 2025 – Articles - pp. 1-328
<http://link.springer.com/journal/volumesAndIssues/9>

U. Biswas, M. Falcitelli and A. Sarkar

*Riemann Solitons on $C5 \oplus C12$ - Spaces.....*pag. 1-20 Article:85

Y. Euh, S. Kim, Y. Nikolayevsky and J. Park

On Weakly Einstein Lie Groups pag. 1-11 Article:86

M. B. Zahaf and M. Mesk

*On a Class of Rainville Type Generating Functions for Classical Orthogonal Polynomials.....*pag.1-32 Article:87

C. Yang and C.-L. Tang

*Normalized Ground States for Nonautonomous Kirchhoff Equations with Sobolev Critical Exponent.....*pag.1-31 Article:88

T. Aoyama and R. Namba

*On Some Properties of a Positive Linear Operator via the Moran Model in Population Genetics.....*pag.1-17 Article:89

M.A. Batan, C. Landi and M. Pamuk

*A Closed Formula for the Interleaving Distance of Rectangle Persistence Modules.....*pag.1-25 Article:90

S.G. Elgendi and Z. Muzsnay

*New Insights on the Unicorn Landsberg Problem in Finsler Geometry.....*pag. 1-16 Article:91

A. Benahmadi, A. Elkachkouri and A. Ghanmi

*The Cauchy Transform on the Bergman–Dirichlet Spaces.....*pag.1-14 Article:92

I.Gálvez-Carrillo, M. Ronco and A. Tonks

*On Differential Hopf Algebras and B^∞ Algebras.....*pag.1-25 Article:93

P. Donato, R. Fulgencio and O. Guibé

*Convergence of the Energy and Correctors for Some Elliptic Problems in a Two-Component Domain With Weak Data.....*pag.1-25 Article:94

V. Leonessa and A. Malaspina

On the Dirichlet Problem for the System of Thermoelasticity with Microtemperatures.....

pag.1-19 Article:95

A. Ghaffari and S. Javadi

Convolution Operators and Induced Topology on Hypergroup Algebras.....

pag.1-16 Article:96

I. EL-Fassi, I. Nikoufar and A. Najati

Correction on: Approximation of 3D Cauchy–Jensen Type Operators in Locally Convex Cones.....

pag.1-3 Article:97

W. Badilla-Céspedes and E. León-Cardenal

F-Pure Thresholds and F-Volumes of Some Non-Principal Ideals.....

pag.1-23 Article:98

W.Feng, F. Li and A. Vesnin

A Three-Variable Transcendental Invariant of Planar Knotoids via Gauss Diagrams.....

pag.1-24 Article:99

A.J. Pan-Collantes and J.A. Álvarez-García

Surfaces Associated with First-Order ODEs.....

pag.1-17 Article:100

