

Szakirodalmi ajánló

**Critical points, Riemannian geometry, Finsler geometry,
Heisenberg groups, clamped plate, first eigenvalue, rigidity
témakörben**

2023/1. sz. hírlevél

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Apurba Saha; et al.: [Evolution for First Eigenvalue of \$L_{T,f}\$ on an Evolving Riemannian Manifold](#) (2022)

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Zeng Shengda; et al.: [Identification of discontinuous parameters in double phase obstacle problems](#) (2023)

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Juan Zhai; et al.: [Reduced-Order Extended State Observer-Based Sliding Mode Control for All-Clamped Plate Using an Inertial Actuator](#) (2022)

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Bidabad, Behroz; Mirshafezadeh, Mir Ahmad: [Harmonic vector fields and the Hodge Laplacian operator on Finsler geometry](#) (2022)

DOI: 10.5802/crmath.287

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Al-Dayel, Ibrahim; Aloui, Foued; Deshmukh, Sharief: [Geometry of Tangent Poisson–Lie Groups](#) (2023)

DOI: 10.3390/math11010240

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Takashi Owada: [Limit theory for U-statistics under geometric and topological constraints with rare events](#) (2023)

DOI: 10.1017/jpr.2022.39

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Liliane Maia; Ederson Moreira dos Santos; Gabrielle Nornberg: [Radial solvability for Pucci-Lane-Emden systems in annuli](#) (2023)

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V. Kosin; S. Beuchler; T. Wick: [A new mixed method for the biharmonic eigenvalue problem](#) (2023)

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Shaohong Du; Xiaoxia He: [Finite element approximation to optimal Dirichlet boundary control problem: A priori and a posteriori error estimates](#) (2023)

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V. V. Volchkov; Vit. V. Volchkov: [Spectral Synthesis on the Reduced Heisenberg Group](#) (2023)

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Huichi Huang; et al.: [Strongly Independent Matrices and Rigidity of \$\times\$ A-invariant Measures on n-torus](#) (2023)

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