

Szakirodalmi ajánló

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

2023/2. sz. hírlevél

Open access források

Stefano Biagi; et al.: [A Hong-Krahn-Szegő inequality for mixed local and nonlocal operators](#) (2023)

DOI: 10.3934/mine.2023014

(Adatbázis: DOAJ – AIMS Press)

Alhousani, Naseem; et al.: [Geometric Reinforcement Learning For Robotic Manipulation](#) (2023)

DOI: -

(Adatbázis: Proquest)

Nathaniel, Ogunyebi Segun: [Flexural Analysis of an Elastic Plate under Partially Distributed Forces at a Constant Speed](#) (2023)

DOI: -

(Adatbázis: Proquest)

Das, Krishna Pada; Debnath, Ujjal: [Possible existence of traversable wormhole in Finsler–Randers geometry](#) (2023)

DOI: 10.1140/epjc/s10052-023-11910-3

(Adatbázis: Proquest)

Massimo Grossi; Luigi Provenzano: [On the critical points of semi-stable solutions on convex domains of Riemannian surfaces](#) (2023)

DOI: 10.1007/s00208-023-02722-7

(Adatbázis: SpringerLink)

Azam Asanjarani: [A Finsler Geometrical Programming Approach to the Nonlinear Complementarity Problem of Traffic Equilibrium](#) (2023)

DOI: 10.1007/s10957-023-02162-y

(Adatbázis: SpringerLink)

Források az előfizetett adatbázisokból

Az előfizetett adatbázisok elérése az Óbudai Egyetem hálózatából, automatikus IP cím azonosítással történik. Az egyes adatbázisok távoli elérésével, otthoni használatával kapcsolatban a Könyvtár honlapján tájékozódhat a <http://lib.uni-obuda.hu/eisz-adatbazisok> oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!

Daniel Drimbe: [Measure equivalence rigidity via s-malleable deformations](#) (2023)

DOI: 10.1112/S0010437X2300739X

(Adatbázis: Cambridge University Press)

Gioacchino Antonelli; et al.: [Topological regularity of isoperimetric sets in PI spaces having a deformation property](#) (2023)

DOI: 10.1017/prm.2023.105

(Adatbázis: Cambridge University Press)

Linyi Chen, et al.: [Non-Orientable Lagrangian Fillings of Legendrian Knots](#) (2023)

DOI: 10.1017/S0305004123000440

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A. F. Beardon: [Groups, conics and recurrence relations](#) (2023)

DOI: 10.1017/mag.2023.50

(Adatbázis: Cambridge University Press)

Damian Dąbrowski; Michele Villa: [Necessary condition for the L2 boundedness of the Riesz transform on Heisenberg groups](#) (2023)

DOI: 10.1017/S0305004123000245

(Adatbázis: Cambridge University Press)

Bachir Bekka: [On Bohr compactifications and profinite completions of group extensions](#) (2023)

DOI: 10.1017/S0305004123000555

(Adatbázis: Cambridge University Press)

Yongxun Wang; Xiaochen Wang: [Analysis of the Reconstruction Accuracy of Compact Polarized SAR Pseudo Quad-Pol Data for Use in Ocean Surface Observations](#) (2023)

DOI: 10.23919/ACES-China60289.2023.10249585

(Adatbázis: IEEE Xplore)

Zhang Lujin; et al.: [Active Disturbance Rejection Vibration Control based on Delay Compensator for an All-Clamped Plate with Inertial Actuator](#) (2023)

DOI: 10.1109/DDCLS58216.2023.10166276

(Adatbázis: IEEE Xplore)

Juan Li; et al.: [A Time Delay Estimation Interpretation of Extended State Observer-Based Controller With Application to Structural Vibration Suppression](#) (2023)

DOI: 10.1109/TASE.2023.3253504

(Adatbázis: IEEE Xplore)

Abimbola Abolarinwa; Shahrour Azami: [Variation of the first eigenvalue of Witten Laplacian and consequences under super Perelman-Ricci flow](#) (2023)

DOI: 10.1007/s41808-022-00198-1

(Adatbázis: SpringerLink)

Daguan Chen; Haizhong Li: [Talenti's Comparison Theorem for Poisson Equation and Applications on Riemannian Manifold with Nonnegative Ricci Curvature](#) (2023)

DOI: 10.1007/s12220-022-01162-0

(Adatbázis: SpringerLink)

Xiaolong Li; Kui Wang: [Eigenvalue Estimates on Quaternion-Kähler Manifolds](#) (2023)

DOI: 10.1007/s12220-022-01141-5

(Adatbázis: SpringerLink)

Young Kyu Lee; Shingyu Leung: [A Simple Embedding Method for the Laplace-Beltrami Eigenvalue Problem on Implicit Surfaces](#) (2023)

DOI: 10.1007/s42967-023-00303-8

(Adatbázis: SpringerLink)

W. F. C. Barboza; H. F. de Lima: [On the rigidity of spacelike submanifolds with parallel Gaussian mean curvature vector](#) (2023)

DOI: 10.1007/s10474-023-01328-4

(Adatbázis: SpringerLink)

Henrique F. de Lima; et al.: [New rigidity results for complete LW submanifolds immersed in a Riemannian space form via certain maximum principles](#) (2023)

DOI: 10.1007/s40590-023-00495-2

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Qing Zhang; Zhengdong Du: [On the Number of Limit Cycles of Planar Piecewise Smooth Quadratic Systems with Focus-Parabolic Type Critical Point](#) (2023)

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P. D. Andreev: [On Definitions of Finsler Spaces and Axiomatics of Singular Finsler Geometry](#) (2023)

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(Adatbázis: SpringerLink)

Adson Meira: [On the first eigenvalue of the Neumann problem](#) (2023)

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(Adatbázis: Science Direct)

Abdelkrim Chakib; Ibrahim Khalil: [A new numerical approach for solving shape optimization fourth-order spectral problems among convex domains](#) (2023)

DOI: 10.1016/j.camwa.2023.09.001

(Adatbázis: Science Direct)

Zhenhai Liu; Nikolaos S. Papageorgiou: [Unbounded spectrum for a nonlinear eigenvalue problem with a variable exponent](#) (2023)

DOI: 10.1016/j.aml.2023.108768

(Adatbázis: Science Direct)

Xiaoqin Shen; et al.: [Virtual element method for linear elastic clamped plate model](#) (2023)

DOI: 10.1016/j.apnum.2023.04.020

(Adatbázis: Science Direct)

Isaac Harari; Chen Balbes; Uri Albocher: [Embedded boundary conditions for shear-deformable plate bending](#) (2023)

DOI: 10.1016/j.cma.2023.116287

(Adatbázis: Science Direct)

Ping Zhang: [The Orlicz Brunn-Minkowski inequality for the first eigenvalue of p-Laplacian](#) (2023)

DOI: 10.1016/j.jmaa.2023.127537

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Mohsen Yousefnezhad; S.A. Mohammadi: [Inverse power method for the principal eigenvalue of the Robin p-Laplacian](#) (2023)

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Safa Ladgham; Raphaël Lachieze-Rey: [Local repulsion of planar Gaussian critical points](#) (2023)

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DOI: 10.1016/j.cnsns.2022.106985

(Adatbázis: Science Direct)

Hongjun Li; Chunhui Qiu; Guozhu Zhong: [Curvatures of strongly convex Kähler-Finsler manifolds](#) (2023)

DOI: 10.1016/j.difgeo.2022.101957

(Adatbázis: Science Direct)

Calvaruso, Giovanni; Zaeim, Amirhesam: [Critical metrics for quadratic curvature functionals on some solvmanifolds](#) (2023)

DOI: 10.1007/s13163-022-00448-9

(Adatbázis: Mathscinet)