

*Szakirodalmi ajánló***Critical points, Riemannian geometry, Finsler geometry,
Heisenberg groups**
*témakörben**2021/1. sz. hírlevél***Open access források**

Gabriele Bonanno; Roberto Livrea: [A sequence of positive solutions for sixth-order ordinary nonlinear differential problems](#) (2021)

DOI: 10.14232/ejqtde.2021.1.20

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Adnan Khaliq; Mujeeb ur Rehman: [Fixed point theorem combined with variational methods for a class of nonlinear impulsive fractional problems with derivative dependence](#) (2021)

DOI: 10.3934/math.2021118

(Adatbázis: DOAJ)

Songting Yin: [Some rigidity theorems on Finsler manifolds](#) (2021)

DOI: 10.3934/math.2021184

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(Adatbázis: DOAJ-MDPI)

Gábor Papp; Imre Kondor; Fabio Caccioli: [Optimizing Expected Shortfall under an \$\ell_1\$ Constraint—An Analytic Approach](#) (2021)

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DOI: 10.3390/e23030292

(Adatbázis: MDPI)

Horwich, Adam Daniel: [Almost-everywhere convergence of Bochner-Riesz means on Heisenberg-type groups \(PhD Thesis\)](#) (2019)

DOI: -

(Adatbázis: DART Europe)

Alabdulsada, Layth Muhsin Habeeb: [Sub-Finsler Geometry and Non-positive Curvature in Hilbert Geometry \(PhD Thesis\)](#) (2019)

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