ÓBUDAI EGYETEM
ÓBUDA UNIVERSITY

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló Critical points, Riemannian geometry, Finsler geometry, Heisenberg groups témakörben

2020/1. sz. hírlevél

Open access források

Kurusa, Á.: Hilbert geometries with Riemannian points (2020)
DOI: 10.1007/s10231-019-00901-5
(Adatbázis: Springer)

Csaba Vincze; Márk Oláh; Layth Muhsin Alabdulsada: On the divergence representation of the Gauss curvature of Riemannian surfaces and its applications (2020)
DOI: 10.1007/s12215-018-0382-6
(Adatbázis: Springer)

Parvaneh Joharinad: Conformal gradient fields on Finsler manifolds (2020)
DOI: 10.1007/s10998-020-00330-5
(Adatbázis: Springer)

Bahman Rezaei; Mehran Gabrani: A Class of Finsler Metrics with Quadratic Curvatures (2020)
DOI: 10.1007/s41980-019-00240-4
(Adatbázis: Springer)

Azonosító szám: EFOP-3.4.3-16-2016-00023

Akbar Tayebi; Hassan Sadeghi: On a class of stretch metrics in Finsler Geometry (2019)
DOI: 10.1007/s40065-018-0216-6
(Adatbázis: Springer)

Kristina Bingelė; Agnė Bankauskienė; Artūras Štikonas: Investigation of spectrum curves for a Sturm-Liouville problem with two-point nonlocal boundary conditions (2020)
DOI: 10.3846/mma.2020.10787
(Adatbázis: DOAJ)

Yulin Zhao; Jiafa Xu; Haibo Chen: Variational Methods for an Impulsive Fractional Differential Equations with Derivative Term (2020)
DOI: 10.3390/math7100880
(Adatbázis: DOAJ - MDPI)

Nikolaos Kalogeropoulos; et al.: Systolic Aspects of Black Hole Entropy (2020)
DOI: 10.3390/axioms9010030
(Adatbázis: DOAJ - MDPI)

Hiroshi Koibuchi; et al.: Monte Carlo Study of Rubber Elasticity on the Basis of Finsler Geometry Modeling (2019)
DOI: 10.3390/sym11091124
(Adatbázis: DOAJ - MDPI)

Hua Wang: Morrey spaces related to certain nonnegative potentials and fractional integrals on the Heisenberg groups (2019)
DOI: 10.1186/s13660-019-2180-x
(Adatbázis: DOAJ - 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 keresse az Egyetemi Könyvtár munkatársait.

Haiyun Deng; Hairong Liu; Long Tian: Uniqueness of critical points of solutions to the mean curvature equation with Neumann and Robin boundary conditions (2019)
DOI: 10.1016/j.jmaa.2019.04.075
(Adatbázis: Science Direct)

Daniel Azagra, et al.: Smooth approximations without critical points of continuous mappings between Banach spaces, and diffeomorphic extractions of sets (2019)
DOI: 10.1016/j.aim.2019.106756
(Adatbázis: Science Direct)

Miguel García-Bravo: Extraction of critical points of smooth functions on Banach spaces (2020)
DOI: 10.1016/j.jmaa.2019.123535
(Adatbázis: Science Direct)

Ali Feizmohammadi; Lauri Oksanen: An inverse problem for a semi-linear elliptic equation in Riemannian geometries (2020)
DOI: 10.1016/j.jde.2020.03.037
(Adatbázis: Science Direct)

Jianghao Hao; Peipei Wang: Uniform stability of transmission of wave-plate equations with source on Riemannian manifold (2020)
DOI: 10.1016/j.jde.2019.11.048
(Adatbázis: Science Direct)

Foued Aloui; Nadhem Zaalani: Reduced Riemannian Poisson manifolds and Riemannian Poisson-Lie groups (2020)
DOI: 10.1016/j.difgeo.2019.101582
(Adatbázis: Science Direct)

Alex D. Austin: Logarithmic potentials and quasiconformal flows on the Heisenberg group (2020)
DOI: 10.1016/j.aim.2020.107013
(Adatbázis: Science Direct)

Nanbo Chen, Xiaochun Liu: Hardy-Sobolev equation on compact Riemannian manifolds involving p-Laplacian (2020)
DOI: 10.1016/j.jmaa.2020.123992
(Adatbázis: Science Direct)

Yazhou Han: An integral type Brezis-Nirenberg problem on the Heisenberg group (2020)
DOI: 10.1016/j.jde.2020.03.032
(Adatbázis: Science Direct)

Vasilis Chousionis; Valentino Magnani; Jeremy T. Tyson: On uniform measures in the Heisenberg group (2020)
DOI: 10.1016/j.aim.2020.106980
(Adatbázis: Science Direct)

Jialin Wang; et al.: Partial regularity for discontinuous sub-elliptic systems with subquadratic growth in the Heisenberg group (2020)
DOI: 10.1016/j.na.2019.111719
(Adatbázis: Science Direct)

J. Cruickshank; L. Gutiérrez Frez; F. Szechtman: Weil representations via abstract data and Heisenberg groups: A comparison (2020)
DOI: 10.1016/j.jalgebra.2019.11.030
(Adatbázis: Science Direct)

Carlos Castro Perelman: Born's Reciprocal Relativity theory, curved phase space, Finsler geometry and the cosmological constant (2020)
DOI: 10.1016/j.aop.2020.168143
(Adatbázis: Science Direct)

Changtao Yu: On Riemann curvature of singular square metrics (2020)
DOI: 10.1016/j.difgeo.2019.101580
(Adatbázis: Science Direct)

Souto, Juan: A remark about critical sets in R^3 (2020)
DOI: 10.4171/rmi/1059
(Adatbázis: EBSCOhost)

Zhang, Keyu; et al.: Infinitely many solutions via critical points for a fractional p-Laplacian equation with perturbations (2019)
DOI: 10.1186/s13662-019-2113-5
(Adatbázis: EBSCOhost)

Ali Lund, Liaquat; et al.: Stability Analysis of Darcy-Forchheimer Flow of Casson Type Nanofluid Over an Exponential Sheet: Investigation of Critical Points (2019)
DOI: 10.3390/sym11030412
(Adatbázis: EBSCOhost)

Aloui, Foued; Zaalani, Nadhem: Compatibility Conditions on the Reduced Poisson-Lie Group (2020)
DOI: -
(Adatbázis: EBSCOhost)

Mehri Nasehi: On the Geometrical Properties of Heisenberg Groups (2020)
DOI: 10.5817/AM2020-1-11
(Adatbázis: EBSCOhost)

Zhang, Guohua; Li, Qianqian; Wu, Qingyan: The Weighted Lp and BMO Estimates for Fractional Hausdorff Operators on the Heisenberg Group (2020)
DOI: 10.1155/2020/5247420
(Adatbázis: *EBSCOhost*)