ÓBUDAI EGYETEM
ÓBUDA UNIVERSITY

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

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

2020/2. sz. hírlevél

Open access források

Yan Ning; Daowei Lu: A critical point theorem for a class of non-differentiable functionals with applications (2020)
DOI: 10.3934/math.2020287
(Adatbázis: AIMS Press)

Li, Feng; et al.: Transfer Learning Algorithm of P300-EEG Signal Based on XDAWN Spatial Filter and Riemannian Geometry Classifier (2020)
DOI: 10.3390/app10051804
(Adatbázis: ProQuest)

Andrea Fuster; et al.: On the Non Metrizability of Berwald Finsler Spacetimes (2020)
DOI: 10.3390/universe6050064
(Adatbázis: MDPI)

Gabriel Ruiz-Garzón; et al.: Solutions of Optimization Problems on Hadamard Manifolds with Lipschitz Functions (2020)
DOI: 10.3390/sym12050804
(Adatbázis: MDPI)

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

Manuel Hohmann; Christian Pfeifer; Nicoleta Voicu: Cosmological Finsler Spacetimes (2020)
DOI: 10.3390/universe6050065
(Adatbázis: MDPI)

Scott Crass: Critically-Finite Dynamics on the Icosahedron (2020)
DOI: 10.3390/sym12010177
(Adatbázis: MDPI)

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.

Xin Liang; et al.: Toward Feature-Preserving 2D and 3D Vector Field Compression (2020)
DOI: 10.1109/PacificVis48177.2020.6431
(Adatbázis: IEEE XPlore)

Fotis P. Kalaganis; et al.: A Riemannian Geometry Approach to Reduced and Discriminative Covariance Estimation in Brain Computer Interfaces (2020)
DOI: 10.1109/TBME.2019.2912066
(Adatbázis: IEEE XPlore)

Florent Bouchard; et al.: Riemannian Geometry and Cramér-rao Bound for Blind Separation of Gaussian Sources (2020)
DOI: 10.1109/ICASSP40776.2020.9052996
(Adatbázis: IEEE XPlore)

Piyush Kaul; Brejesh Lall: Riemannian Curvature of Deep Neural Networks (2020)
DOI: 10.1109/TNNLS.2019.2919705
(Adatbázis: IEEE XPlore)

He He; Dongrui Wu: Different Set Domain Adaptation for Brain-Computer Interfaces: A Label Alignment Approach (2020)
DOI: 10.1109/TNSRE.2020.2980299
(Adatbázis: IEEE XPlore)

Francesca Albertini; Domenico D'Alessandro; Benjamin Sheller: Sub-Riemannian Geodesics in SU(n)/S(U(n−1)×U(1))and Optimal Control of Three Level Quantum Systems (2020)
DOI: 10.1109/TAC.2019.2950559
(Adatbázis: IEEE XPlore)

Giacomo Baggio; Augusto Ferrante; Rodolphe Sepulchre: Conal Distances Between Rational Spectral Densities (2019)
DOI: 10.1109/TAC.2018.2855114
(Adatbázis: IEEE XPlore)

Omar Saber Mustafa: A Study on Laplace and Fourier Transformation its Application (2020)
DOI: 10.1109/ICACCS48705.2020.9074384
(Adatbázis: IEEE XPlore)

Yang Run-Qiu; Keun-Young, Kim: Time evolution of the complexity in chaotic systems: a concrete example (2020)
DOI: 10.1007/JHEP05(2020)045
(Adatbázis: ProQuest)

Iverson, Joseph W; Jasper, John; Mixon, Dustin G.: Optimal Line Packings from Finite Group Actions (2020)
DOI: 10.1017/fms.2019.48
(Adatbázis: ProQuest)

Barilari, D., Rizzi, L.: Bakry–Émery curvature and model spaces in sub-Riemannian geometry (2020)
DOI: 10.1007/s00208-020-01982-x
(Adatbázis: Springer)

Barani, A.; Hosseini, S.: Characterization of solution sets of convex optimization problems in Riemannian manifolds (2020)
DOI: 10.1007/s00013-019-01382-x
(Adatbázis: Springer)

Salari, A.; Afrouzi, G.A; Barilla, D.: Critical Point Approaches to Generalized Yamabe Equations on Riemannian Manifolds and Applications to Emden–Fowler Problems (2020)
DOI: 10.1007/s41980-019-00256-w
(Adatbázis: Springer)

Huang, L.; Xue, Q.: Affine vector fields on Finsler manifolds (2020)
DOI: 10.1007/s00229-018-1093-1
(Adatbázis: Springer)

Wu, B.: Comparison Theorems in Finsler Geometry with Integral Weighted Ricci Curvature Bounds and Their Applications (2020)
DOI: 10.1007/s41980-020-00389-3
(Adatbázis: Springer)

Li, J.; Qiu, C.: Comparison and Wu's theorems in Finsler geometry (2020)
DOI: 10.1007/s00209-019-02375-w
(Adatbázis: Springer)

Mamon, S.V.: The Wiener Measure on the Heisenberg Group and Parabolic Equations (2020)
DOI: 10.1007/s10958-020-04684-6
(Adatbázis: Springer)

Schikorra, A.: Hölder-topology of the Heisenberg group (2020)
DOI: 10.1007/s00010-020-00701-w
(Adatbázis: Springer)

An, Y.; Liu, H.: The Schrödinger-Poisson type system involving a critical nonlinearity on the first Heisenberg group (2020)
DOI: 10.1007/s11856-020-1961-8
(Adatbázis: Springer)