A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott matematika témakörben

2020/2. sz. hírlevél

Open access források

Angelos Angelopoulos; et al.: Tackling Faults in the Industry 4.0 Era—A Survey of Machine-Learning Solutions and Key Aspects)2020)
DOI: 10.3390/s20010109
(Adatbázis: DOAJ-MDPI - Sensors)

Jianjun Ni; et al.: An Improved Deep Residual Network-Based Semantic Simultaneous Localization and Mapping Method for Monocular Vision Robot (2020)
DOI: 10.1155/2020/7490840
(Adatbázis: Hindawi)

Andrés A. Zúñiga; et al.: Classical Failure Modes and Effects Analysis in the Context of Smart Grid Cyber-Physical Systems (2020)
DOI: 10.3390/en13051215
(Adatbázis: DOAJ-MDPI)

Chris Lytridis; et al.: WINkNN: Windowed Intervals' Number kNN Classifier for Efficient Time-Series Applications (2020)

DOI: 10.3390/math8030413

(Adatbázis: DOAJ-MDPI)

Anju P. Johnson; et al.: Bio-Inspired Approaches to Safety and Security in IoT-Enabled Cyber-Physical Systems (2020)

DOI: 10.3390/s20030844

(Adatbázis: DOAJ-MDPI)

Ali Ghalavand; Tanveer Sohail: On some variations of the irregularity (2020)

DOI: -

(Adatbázis: DOAJ - Discrete Mathematics Letters)

Zoran Stanic: Controllability of certain real symmetric matrices with application to controllability of graphs (2020)

DOI: -

(Adatbázis: DOAJ - Discrete Mathematics Letters)

Reza Arab; et al.: Solvability of functional-integral equations (fractional order) using measure of noncompactness (2020)

DOI: 10.1186/s13662-019-2487-4

(Adatbázis: DOAJ - Springer)

Jaauad Jeddi; Mustapha Kabil; Samih Lazaiz: Some Fixed Point Theorems in Modular Function Spaces Endowed with a Graph (2020)

DOI: 10.1155/2020/2135859

(Adatbázis: DOAJ - Hindawi)

Stephanie Garies; et al.: Methods to improve the quality of smoking records in a primary care EMR database: exploring multiple imputation and pattern-matching algorithms (2020)

DOI: 10.1186/s12911-020-1068-5

(Adatbázis: DOAJ - Springer)

Cecile Viboud; et al.: Fitbit-informed influenza forecasts (2020)

DOI: 10.1016/S2589-7500(19)30241-9

(Adatbázis: DOAJ – Science Direct)

Yuuki Tazawa; et al.: Evaluating depression with multimodal wristband-type wearable device: screening and assessing patient severity utilizing machine-learning (2020)

DOI: 10.1016/j.heliyon.2020.e03274

(Adatbázis: DOAJ – Science Direct)

María Teresa García-Ordás; et al.: Detecting Respiratory Pathologies Using Convolutional Neural Networks and Variational Autoencoders for Unbalancing Data (2020)

DOI: 10.3390/s20041214

(Adatbázis: DOAJ-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.

L. Iannelli; R. Iervolino; F. Vasca: Linear Complementarity Systems and Cone-Copositive Lyapunov Stability (2019)
DOI: 10.1109/LCSYS.2019.2918979
(Adatbázis: IEEE Xplore Digital Library)

Konstantin Zimenko; et al.: Robust Feedback Stabilization of Linear MIMO Systems Using Generalized Homogenization (2020)
DOI: 10.1109/TAC.2020.2969718
(Adatbázis: IEEE Xplore Digital Library)

Ziling Heng; Cunsheng Ding; Weiqiong Wang: Optimal Binary Linear Codes from Maximal Arcs (2020)
DOI: 10.1109/TIT.2020.2970405
(Adatbázis: IEEE Xplore Digital Library)

Chuanyu Wang; et al.: Novel Nanoplasmonic Structure based Integrated Microfluidic Biosensors for Label-Free in Situ Immune Functional Analysis (2020)
DOI: 10.1109/MNANO.2020.2966205
(Adatbázis: IEEE Xplore Digital Library)

Kaloudi, Nektaria; Jingyue, Li: The AI-Based Cyber Threat Landscape: A Survey (2020)
DOI: 10.1145/3372823
(Adatbázis: EBSCOhost - Academic Search Complete)

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

Gjesfjeld, Erik; et al.: A quantitative workflow for modeling diversification in material culture (2020)

DOI: 10.1371/journal.pone.0227579

(Adatbázis: EBSCOhost - Academic Search Complete)

Tuden Ivana Geček: Ruin probability for discrete risk processes (2019)

DOI: 10.1556/012.2019.56.4.1441

(Adatbázis: AK Journals)

Ahmed Tarek Sayed; Mahmoud Mohammad Assem: On the multi-dimensional modal logic of substitutions (2019)

DOI: 10.1556/012.2019.56.4.1447

(Adatbázis: AK Journals)

Dokumentumok az Óbudai Egyetem Digitális Archívumából (ÓDA)

József Bokor; Zoltán Szabó: The ∞ Control Performance Group (2019)

DOI: 10.12700/APH.16.9.2019.9.2

Imre Piller; Szilveszter Kovács: Fuzzy Behavior Description Language: A Declarative Language for Interpolative Behavior Modeling (2019)

DOI: 10.12700/APH.16.9.2019.9.4

Grace Chrysilla; et al.: A Compliance Model to Improve the Accuracy of the da Vinci Research Kit (dVRK) (2019)

DOI: 10.12700/APH.16.8.2019.8.4