

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott matematika témakörben

2020/4. sz. hírlevél

Open access források

Yadigar Sekerci: [Adaptation of species as response to climate change: Predator-prey mathematical model](#)
(2020)

DOI: 10.3934/math.2020251

(Adatbázis: AIMS Press)

Li-Xiang Feng; et al.: [Modelling the effects of media coverage and quarantine on the COVID-19 infections in the UK](#) (2020)

DOI: 10.3934/mbe.2020204

(Adatbázis: AIMS Press)

Haifeng Song; et al.: [Using dual-channel CNN to classify hyperspectral image based on spatial-spectral information](#)(2020)

DOI: 10.3934/mbe.2020195

(Adatbázis: AIMS Press)

Vishal Gupta; Gerald Jungck; Naveen Mani: [Some novel fixed point theorems in partially ordered metric spaces](#) (2020)

DOI: 10.3934/math.2020284

(Adatbázis: AIMS Press)

Francesco Cordoni; Luca Di Persio: [A maximum principle for a stochastic control problem with multiple random terminal times](#) (2020)

DOI: 10.3934/mine.2020025

(Adatbázis: AIMS Press)

Dorukhan Erdem; Aykut Beke; Tufan Kumbasar: [A Deep Learning based Pipeline for Teaching Control Theory: Transforming Feedback Control Systems on Whiteboard into Matlab®](#) (2020)

DOI: 10.1109/ACCESS.2020.2992614

(Adatbázis: IEEE Xplore)

Vasily E. Tarasov; Svetlana S. Tarasova: [Fractional Derivatives and Integrals: What Are They Needed For?](#) (2020)

DOI: 10.3390/math8020164

(Adatbázis: MDPI)

Mateusz Kuc; Wojciech Sułe; Dariusz Kania: [FPGA-Oriented LDPC Decoder for Cyber-Physical Systems](#) (2020)

DOI: 10.3390/math8050723

(Adatbázis: MDPI)

Michael Gr. Voskoglou; Abdel-Badeeh M. Salem: [Benefits and Limitations of the Artificial with Respect to the Traditional Learning of Mathematics](#) (2020)

DOI: 10.3390/math8040611

(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.

Rola Al-Seidi; Michael Margaliot; Juergen Garloff: [Discrete-time k-positive linear systems](#) (2020)

DOI: 10.1109/TAC.2020.2987285

(Adatbázis: *IEEE Xplore*)

Xin Huang; Jiuxiang Dong: [ADP-Based Robust Resilient Control of Partially Unknown Nonlinear Systems via Cooperative Interaction Design](#) (2020)

DOI: 10.1109/TSMC.2020.2970040

(Adatbázis: *IEEE Xplore*)

Hao Chen; et al.: [Photonic Approach for Measuring AOA of Multiple Signals With Improved Measurement Accuracy](#) (2020)

DOI: 10.1109/JPHOT.2020.2993261

(Adatbázis: *IEEE Xplore*)

Yu Wang; et al.: [A New Concept of Multiple Neural Networks Structure Using Convex Combination](#) (2020)

DOI: 10.1109/TNNLS.2019.2962020

(Adatbázis: *IEEE Xplore*)

Gil Paryanti; et al.: [A Direct Learning Approach for Neural Network based Pre-distortion for Coherent Nonlinear Optical Transmitter](#) (2020)

DOI: 10.1109/JLT.2020.2983229

(Adatbázis: *IEEE Xplore*)

Yuri D. V. Yasuda; et al.: [Autonomous Visual Navigation for Mobile Robots: A Systematic Literature Review](#) (2020)

DOI: 10.1145/3368961

(Adatbázis: ACM Digital Library)

Edoardo Galimberti; et al.: [Core Decomposition in Multilayer Networks: Theory, Algorithms, and Applications](#) (2020)

DOI: 10.1145/3369872

(Adatbázis: ACM Digital Library)

Adi Lin; et al.: [A Causal Dirichlet Mixture Model for Causal Inference from Observational Data](#) (2020)

DOI: 10.1145/3379500

(Adatbázis: ACM Digital Library)

Yawei Zhao, et al.: [Understand Dynamic Regret with Switching Cost for Online Decision Making](#) (2020)

DOI: 10.1145/3375788

(Adatbázis: ACM Digital Library)

Ankit Shah; et al.: [Two Can Play That Game: An Adversarial Evaluation of a Cyber-Alert Inspection System](#) (2020)

DOI: 10.1145/3377554

(Adatbázis: ACM Digital Library)

Xiaoyan Cheng; et al.: [A PD- Type Iterative Learning Algorithm for Networked Control Systems with Missing Data](#) (2019)

DOI: 10.1145/3349341.3349363

(Adatbázis: ACM Digital Library)

Trevino, Marty: [Cyber Physical Systems: The Coming Singularity](#) (2020)

DOI: -

(Adatbázis: ProQuest)

Jaulin, Luc; Fabrice Le Bars: [Characterizing Sliding Surfaces of Cyber-Physical Systems](#) (2020)

DOI: 10.14232/actacyb.24.3.2020.9

(Adatbázis: ProQuest)

Dahhou Brahim; Bendjebbar Mokhtar; Lachtar Salah: [Improvement of adaptive fuzzy control to adjust speed for a doubly fed induction motor drive \(DFIM\)](#) (2020)

DOI: -

(Adatbázis: ProQuest)

Ikaouassen, Halima; et al.: [Improved predictive current model control based on adaptive PR controller for standalone system based DG set](#) (2020)

DOI: 10.11591/ijece.v10i2.pp1905-1914

(Adatbázis: ProQuest)

Wang Xing; Chen Quanguo; Wang Dingguo: [Characterization of automorphisms of twisted tensor biproducts](#) (2020)

DOI: 10.1556/012.2020.57.1.1451

(Adatbázis: Akadémiai Kiadó Folyóiratcsomagja)