



A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott matematika témakörben

2019/3. sz. hírlevél

Open access források

Duan Maochang; et al.: [Numerical Simulation of Gas-Particle Two-Phase Flow in a Nozzle with DG Method](#)

(2019)

DOI: 10.1155/2019/7060481

(Adatbázis: DOAJ-Hindawi)

Qiaoqin Gao; et al.: [Dynamics Analysis of a Stochastic Delay Gilpin-Ayala Model with Markovian Switching](#)

(2019)

DOI: 10.1155/2019/1302648

(Adatbázis: DOAJ-Hindawi)

Kaczorek Tadeusz: [Positivity of Fractional Descriptor Linear Discrete-Time Systems](#) (2019)

DOI: 10.2478/amcs-2019-0022

(Adatbázis: DOAJ-Sciendo)



Praveen Kumar Mishra; et al.: [Combined DFT and Fuzzy Based Faulty Phase Selection and Classification in a Series Compensated Transmission Line](#) (2019)

DOI: 10.1155/2019/3467050

(Adatbázis: DOAJ-Hindawi)

Rao Li: [The hyper-Zagreb index and some Hamiltonian properties of graphs](#) (2019)

DOI: -

(Adatbázis: DOAJ)

Emmanuel Gobet; et al.: [Quasi-Regression Monte-Carlo Method for Semi-Linear PDEs and BSDEs](#) (2019)

DOI: 10.3390/proceedings2019021044

(Adatbázis: DOAJ-MDPI)

Lixiong Gong; et al.: [Research on Moving Target Tracking Based on FDRIG Optical Flow](#) (2019)

DOI: 10.3390/sym11091122

(Adatbázis: DOAJ-MDPI)

Vasile George Marica; et al.: [Conditional Granger Causality and Genetic Algorithms in VAR Model Selection](#) (2019)

DOI: 10.3390/sym11081004

(Adatbázis: DOAJ-MDPI)

Felix Selim Göküzüm; Lu Trong Khiem Nguyen; Marc-André Keip: [An Artificial Neural Network Based Solution Scheme for Periodic Computational Homogenization of Electrostatic Problems](#) (2019)

DOI: 10.3390/mca24020040

(Adatbázis: DOAJ-MDPI)



Chesoong Kim; et al: [Analysis of a Semi-Open Queuing Network with a State Dependent Marked Markovian Arrival Process, Customers Retrials and Impatience](#) (2019)

DOI: 10.3390/math7080715

(Adatbázis: DOAJ-MDPI)

Yiming Xing; et al.: [Large-Scale Traffic Congestion Prediction Based on the Symmetric Extreme Learning Machine Cluster Fast Learning Method](#) (2019)

DOI: 10.3390/sym11060730

(Adatbázis: DOAJ-MDPI)

Katalin Bubnó; Viktor László Takács: [Cognitive Aspects of Mathematics-aided Computer Science Teaching](#) (2019)

DOI: 10.12700/APH.16.6.2019.6.6

(Acta Polytechnica Hungarica)

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.

Piercey, Victor; Aly, Geillan: [Finding Beauty: A Case Study in Insights from Teaching Developmental Mathematics](#) (2019)

DOI: 10.5642/jhummath.201902.09

(Adatbázis: EBSCOhost)



Shoib, Muhammad; Sarwar, Muhammad; Abdeljawad, Thabet: [Hybrid Coupled Fixed Point Theorems in Metric Spaces with Applications](#) (2019)

DOI: 10.1155/2019/6870308

(Adatbázis: EBSCOhost)

Feng, Xiaoliang; Feng, Yuxin; Wen, Chenglin: [An EKF-Based Fixed-Point Iterative Filter for Nonlinear Systems](#) (2019)

DOI: 10.3390/s19081893

(Adatbázis: EBSCOhost)

Slama, Sabrine; Errachdi, Ayachi; Benrejeb, Mohamed: [Neural Adaptive PID and Neural Indirect Adaptive Control Switch Controller for Nonlinear MIMO Systems](#) (2019)

DOI: 10.1155/2019/7340392

(Adatbázis: EBSCOhost)

Dalal, Ritu; Dalal, Kusum: [Performance Analysis of 4 * 2 and 4 * 3 MIMO Systems Using MATLAB](#) (2019)

DOI: -

(Adatbázis: EBSCOhost)

Andrea Cristofaro; Roberto Giambò; Fabio Giannoni: [Stability and distributed control of degenerate diffusion equations](#) (2019)

DOI: 10.1016/j.ejcon.2019.02.005

(Adatbázis: Proquest)



Quek, S G; Selvachandran, G; Davvaz, B; Pal, M.: [The algebraic structures of complex intuitionistic fuzzy soft sets associated with groups and subgroups](#) (2019)

DOI: 10.24200/sci.2018.50050.1485

(Adatbázis: Proquest)

Rabieh, M; Rafsanjani, A Fadaei; Babaei, L; Esmaeili, M.: [Sustainable supplier selection and order allocation: An integrated delphi method, fuzzy TOPSIS, and multi-objective programming model](#) (2019)

DOI: 10.24200/sci.2018.5254.1176

(Adatbázis: Proquest)

Shen Wei; Wang Jiehao; Huang Honglei; He Junyi: [Fuzzy sliding mode control with state estimation for velocity control system of hydraulic cylinder using a new hydraulic transformer](#) (2019)

DOI: 10.1016/j.ejcon.2018.11.005

(Adatbázis: Proquest)

Rezaei, Vahid; Stefanovic, Margareta: [Event-triggered robust cooperative stabilization in nonlinearly interconnected multiagent systems](#) (2019)

DOI: 10.1016/j.ejcon.2019.01.004

(Adatbázis: Proquest)

Kokilashvili Vakhtang; Meskhi Alexander; Rafeiro Humberto: [Commutators of sublinear operators in grand morrey spaces](#) (2019)

DOI: 10.1556/012.2019.56.2.1425

(Adatbázis: Akadémiai Kiadó Folyóirat adatbázis)



Artemovych Orest D.: [Associative rings in which nilpotents form an ideal](#) (2019)

DOI: 10.1556/012.2019.56.2.1428

(Adatbázis: Akadémiai Kiadó Folyóirat adatbázis)

Hashemi Ebrahim; Shokuhifar Fatemeh; Alhevaz Abdollah: [On quasi-radical of near-ring of polynomials](#)
(2019)

DOI: 10.1556/012.2019.56.2.1430

(Adatbázis: Akadémiai Kiadó Folyóirat adatbázis)

Villani, Cédric: [Egy tétel születése](#) (2018)

300 p.

(Adatbázis: Interkönyv)