

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott matematika témakörben

2020/1 sz. hírlevél

Open access források

Andreea Bejenaru; et al.: [Multivariate Optimal Control with Payoffs Defined by Submanifold Integrals](#) (2019)

DOI: 10.3390/sym11070893

(Adatbázis: DOAJ-MDPI)

Xiaohua Zhang; et al.: [Formation Control for Multiple Quadrotor Aircraft via Fixed-time Consensus Algorithm](#)
(2019)

DOI: 10.1155/2019/6250870

(Adatbázis: DOAJ-Hindawi)

I. Plotnikov; et al.: [Investigation of the Electromagnetic Compatibility of a Frequency-controlled Electric Drive with Supercapacitors](#) (2019)

DOI: 10.4108/eai.12-9-2018.155862

(Adatbázis: DOAJ)

Shahaboddin Shamsirband; et al.: [Developing an ANFIS-PSO Model to Predict Mercury Emissions in Combustion Flue Gases](#) (2019)

DOI: 10.3390/math7100965

(Adatbázis: DOAJ-MDPI)

Tun Li; et al.: [Towards connecting discrete mathematics and software engineering](#) (2020)

DOI: 10.26599/TST.2019.9010012

(Adatbázis: *IEEE Xplore*)

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.

Alarifi, Ibrahim M.; et al.: [Feasibility of ANFIS-PSO and ANFIS-GA Models in Predicting Thermophysical Properties of Al2O3-MWCNT/Oil Hybrid Nanofluid](#) (2019)

DOI: 10.3390/ma12213628

(Adatbázis: *EBSCOhost*)

Guo, Yongzhen; et al.: [State Estimation and Event-Triggered Control for Cyber-Physical Systems under Malicious Attack](#) (2019)

DOI: 10.1155/2019/9518403

(Adatbázis: *EBSCOhost*)

Daud, Wan Suhana Wan; et al.: [A new solution of pair matrix equations with arbitrary triangular fuzzy numbers](#) (2019)

DOI: 10.3906/mat-1805-9

(Adatbázis: *EBSCOhost*)

Tian, Peng; et al.: [A Doubly-Fed Induction Generator Adaptive Control Strategy and Coordination Technology Compatible with Feeder Automation](#) (2019)

DOI: 10.3390/en12234463

(Adatbázis: *EBSCOhost*)

Voortman, Quentin; et al.: [Data-Rate Constrained Observers of Nonlinear Systems](#) (2019)

DOI: 10.3390/e21030282

(Adatbázis: EBSCOhost)

Ivelic Bradanovic, Slavica: [Sherman's inequality and its converse for strongly convex functions with applications to generalized f-divergences](#) (2019)

DOI: 10.3906/mat-1905-71

(Adatbázis: EBSCOhost)

Georgiou, Konstantinos; et al.: [A Distributed Hybrid Community Detection Methodology for Social Networks](#) (2019)

DOI: 10.3390/a12080175

(Adatbázis: EBSCOhost)

Şeyhmus Aydoğdu: [Predicting student final performance using artificial neural networks in online learning environments](#) (2019)

DOI: 10.1007/s10639-019-10053-x

(Adatbázis: SpringerLink)

Zvi Boger; et al.: [Improved Data Modeling Using Coupled Artificial Neural Networks](#) (2019)

DOI: 10.1007/s11063-019-10089-7

(Adatbázis: SpringerLink)

F. Fillion-Gourdeau, E. Lorin: [Simple digital quantum algorithm for symmetric first-order linear hyperbolic systems](#) (2019)

DOI: 10.1007/s11075-018-0639-3

(Adatbázis: SpringerLink)

Anantachai Padcharoen; et al.: [Split common fixed point problems for demicontractive operators](#) (2019)

DOI: 10.1007/s11075-018-0605-0

(Adatbázis: SpringerLink)

B. Elizabeth Caroline; et al.: [Performance analysis and comparison of optical signal processing beamforming networks: a survey](#) (2019)

DOI: 10.1007/s11107-018-0802-8

(Adatbázis: SpringerLink)

Yuefeng Ji; et al.: [All-optical signal processing technologies in flexible optical networks](#) (2019)

DOI: 10.1007/s11107-019-00838-y

(Adatbázis: SpringerLink)

E. A. Sharandin; V. O. Gladyshev: [Mathematical Model of Generation and Amplification of Radiation in a Multistage Laser](#) (2019)

DOI: 10.1134/S2070048219020169

(Adatbázis: SpringerLink)

V. I. Dmitriev; E. S. Kurkina: [Investigation of a Mathematical Model Linking GDP Growth with Changes in National Debt](#) (2019)

DOI: 10.1007/s10598-019-09442-1

(Adatbázis: SpringerLink)

N. L. Grigorenko; et al.: [Optimal Control Problems for a Mathematical Model of the Treatment of Psoriasis](#) (2019)

DOI: 10.1007/s10598-019-09461-y

(Adatbázis: SpringerLink)

Pantea Keikhosrokiani; et al.: [Assessment of a medical information system: the mediating role of use and user satisfaction on the success of human interaction with the mobile healthcare system \(iHeart\)](#) (2019)

DOI: 10.1007/s10111-019-00565-4

(Adatbázis: SpringerLink)

Di Xiao; et al.: [Major automatic diabetic retinopathy screening systems and related core algorithms: a review](#) (2019)

DOI: 10.1007/s00138-018-00998-3

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R. Sheeja; J. Sutha: [Soft fuzzy computing to medical image compression in wireless sensor network-based tele medicine system](#) (2019)

DOI: 10.1007/s11042-019-7223-2

(Adatbázis: SpringerLink)

Tianbo Lu; Peng Zhang; Huiyang Li: [Practice Teaching Reform of Discrete Mathematics Model based on D3.js](#) (2019)

DOI: 10.1109/ICCSE.2019.8845409

(Adatbázis: IEEE Xplore)