

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott matematika témakörben

2019/4 sz. hírlevél

Open access források

Luigi Brugnano; Felice Iavernaro (Eds.): [Advanced Numerical Methods in Applied Sciences](#) (2019)

306 p.

DOI: 10.3390/books978-3-03897-667-7

(Adatbázis: DOAB-MDPI Books)

Florentin Smarandache; Xiaohong Zhang and Mumtaz Ali (Eds.): [Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets](#) Vol. 1. (2019)

478 p.

DOI: 10.3390/books978-3-03897-385-0

(Adatbázis: DOAB-MDPI Books)

Florentin Smarandache; Xiaohong Zhang and Mumtaz Ali (Eds.): [Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets](#) Vol. 2. (2019)

450 p.

DOI: 10.3390/books978-3-03897-476-5

(Adatbázis: DOAB-MDPI Books)

Chia-Lin Chang (Ed.): [Applied Econometrics](#) (2019)

222 p.

DOI: 10.3390/books978-3-03897-927-2

(Adatbázis: DOAB-MDPI Books)

Yubo Yang; Fanhai Zeng: [Numerical Analysis of Linear and Nonlinear Time-Fractional Subdiffusion Equations](#) (2019)

DOI: 10.1007/s42967-019-00033-w

(Adatbázis: SpringerLink)

Changpin Li; Qian Yi: [Modeling and Computing of Fractional Convection Equation](#) (2019)

DOI: 10.1007/s42967-019-00019-8

(Adatbázis: SpringerLink)

Yusheng Zhou; Zaihua Wang; Kwok-wai Chung: [Turning Motion Control Design of a Two-Wheeled Inverted Pendulum Using Curvature Tracking and Optimal Control Theory](#) (2019)

DOI: 10.1007/s10957-019-01472-4

(Adatbázis: SpringerLink)

J. P. Ward; et al.: [Mathematical modelling of contact dermatitis from nickel and chromium](#) (2019)

DOI: 10.1007/s00285-019-01371-2

(Adatbázis: SpringerLink)

Sainan Wang; Shu Zhang; Jian Xu: [Suppression of oscillatory congestion via trunk link bandwidth and control gain in star network](#) (2019)

DOI: 10.1007/s10483-019-2411

(Adatbázis: SpringerLink)

P. Veerasha; et al.: [Solving smoking epidemic model of fractional order using a modified homotopy analysis transform method](#) (2019)

DOI: 10.1007/s40096-019-0284-6

(Adatbázis: SpringerLink)

Meher Preetam Korukonda; et al.: [Hybrid adaptive framework for coordinated control of distributed generators in cyber-physical energy systems](#) (2018)

DOI: 10.1049/iet-cps.2017.0078

(Adatbázis: DOAJ-IET Digital Library)

Patrobers Simiyu; et al.: [Small-signal stability analysis for the multi-terminal VSC MVDC distribution network: a review](#) (2019)

DOI: 10.1049/joe.2018.8842

(Adatbázis: DOAJ-IET Digital Library)

Asit Mohanty; et al.: [Linear matrix inequality approach in stability improvement through reactive power control in hybrid distributed generation system](#) (2019)

DOI: 10.1049/iet-stg.2018.0034

(Adatbázis: DOAJ-IET Digital Library)

Bin Zhang; Yingmin Jia: [Time-Varying Lyapunov Function for Mechanical Systems](#) (2019)

DOI: 10.2991/jrnal.k.190220.007

(Adatbázis: DOAJ-Atlantis Press)

Wei Li; et al.: [Kinematics-based four-state trajectory tracking control of a spherical mobile robot driven by a 2-DOF pendulum](#) (2019)

DOI: 10.1016/j.cja.2018.09.002

(Adatbázis: DOAJ – ScienceDirect)

Jiaming Hu; et al.: [Hysteretic non-linearity observer design and robust control for piezoelectric actuators](#) (2019)

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(Adatbázis: DOAJ-IET Digital Library)

Rongan Pan; et al.: [Combined motion control of hydraulic boom based on dynamic surface adaptive fuzzy sliding mode](#) (2019)

DOI: 10.1049/joe.2018.8989

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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.

Suresh K Damodaran; Neal Wagner: [Modeling and simulation to support cyber defense](#) (2019)

DOI: 10.1177/1548512919856543

(Adatbázis: SAGE journals)

Hyoung Seok Kang; Ju Yeon Lee; Sang Do Noh: [A dynamic processing methodology of manufacturing data for the automated throughput analysis in cyber-physical production environment](#) (2019)

DOI: 10.1177/1063293X19842264

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DOI: 10.1177/1059712319858623

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Arman Dabiri; Eric A. Butcher: [Optimal observer-based feedback control for linear fractional-order systems with periodic coefficients](#) (2019)

DOI: 10.1177/1077546318822370

(Adatbázis: SAGE journals)

<https://doi.org/10.1177/1077546318822370>

M. A. Butt; S. N. Khonina; N. L. Kazanskiy: [Highly sensitive refractive index sensor based on hybrid plasmonic waveguide microring resonator](#) (2018)

DOI: 10.1080/17455030.2018.1506191

(Adatbázis: Taylor & Francis Online)

Hao Tian; Shuaijing Yu; Wenchang Luo: [Parallel Machine Scheduling on Jobs and Partial Maintenance Activities due to job-Dependent Machine Deteriorations](#) (2019)

DOI: 10.1080/01966324.2018.1519474

(Adatbázis: Taylor & Francis Online)

Hanxin Feng; Changbai Tan; Tangbin Xia; Ershun Pan; Lifeng Xi: [Joint optimization of preventive maintenance and flexible flowshop sequence-dependent group scheduling considering multiple setup](#) (2019)

DOI: 10.1080/0305215X.2018.1540696

(Adatbázis: Taylor & Francis Online)

Mashallah Rezakazemi; Amir Mosavi; Saeed Shirazian: [ANFIS pattern for molecular membranes separation optimization](#) (2019)

DOI: 10.1016/j.molliq.2018.11.017

(Adatbázis: ScienceDirect)

Dokumentumok az Óbudai Egyetem Digitális Archívumából (ÓDA)

Gabor Werner; Arnold Ószi; László Hanka: [Application of Adaptive Neuro-Fuzzy Inference System in Multimodal Biometrical Identification](#) (2019)

In: Óbuda University e-Bulletin, Volume 9, Issue No. 1

József Dziechciarz; Marta Dziechciarz Duda: [Fuzzy Measurement for Durable Goods Market Segmentation](#) (2018)

In: Óbuda University e-Bulletin, Volume 8, Issue No. 3