

## ***A legfrissebb szakirodalmi források***

**Óbudai Egyetem Egyetemi Könyvtár**

**Szakirodalmi ajánló alkalmazott matematika témakörben**

*2021/1. sz. hírlevél*

### **Open access források**

Kopp, Ekkehard: [Making up Numbers : A History of Invention in Mathematics](#) (2020)

280 p.

DOI: 10.11647/OBP.0236

*(Adatbázis: DOAB)*

Wittmann, Erich Christian: [Connecting Mathematics and Mathematics Education](#) (2021)

318 p.

DOI: 10.1007/978-3-030-61570-3

*(Adatbázis: DOAB)*

Linge, Svein; Langtangen, Hans Petter: [Programming for Computations – Python : A Gentle Introduction to Numerical Simulations with Python 3.6](#) (2020)

332 p.

DOI: 10.1007/978-3-030-16877-3

*(Adatbázis: DOAB)*

Özarslan, Evren (ed); et al.: [Anisotropy Across Fields and Scales](#) (2021)

280 p.

DOI: 10.1007/978-3-030-56215-1

(Adatbázis: DOAB)

Farzaneh Ramezani; Zoran Stanic: [An upper bound for the Laplacian index of a signed graph](#) (2021)

DOI: 10.47443/dml.2020.0067

(Adatbázis: DOAJ)

Shane Redmond; Steve Szabo: [When metric and upper dimensions differ in zero divisor graphs of commutative rings](#) (2021)

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(Adatbázis: DOAJ)

Ninda Putri Hermawanti; Elsa Dona: [The Application of "Sets" of Discrete Mathematics everyday in life](#) (2021)

DOI: 10.22303/csrid.10.3.2018.153-161

(Adatbázis: DOAJ-CSRID)

Ronit Mansour: [Counting clusters in a coloring grid](#) (2021)

DOI: 10.47443/dml.2021.0002

(Adatbázis: DOAJ)

Maria Eleni Skarkala; et al.: [PPDM-TAN: A Privacy-Preserving Multi-Party Classifier](#) (2021)

DOI: 10.3390/computation9010006

(Adatbázis: DOAJ-MDPI)

Archana Bachhav; Vilas Kharat; Madhukar Shelar: [An Efficient Query Optimizer with Materialized Intermediate Views in Distributed and Cloud Environment](#) (2021)

DOI: -

(Adatbázis: DOAJ)

Sayed A. Mohsin; Ahmed Younes; Saad M. Darwish: [Dynamic Cost Ant Colony Algorithm to Optimize Query for Distributed Database Based on Quantum-Inspired Approach](#) (2021)

DOI: 10.3390/sym13010070

(Adatbázis: DOAJ-MDPI)

Xin Ma; Yeguo Sun; Fang Zhu: [Nonsingular Terminal Sliding Mode Control of Uncertain Chaotic Gyroscope System Based on Disturbance Observer](#) (2021)

DOI: 10.1155/2021/6646941

(Adatbázis: DOAJ-Hindawi)

Oscar Castillo; Patricia Melin: [A Novel Method for a COVID-19 Classification of Countries Based on an Intelligent Fuzzy Fractal Approach](#) (2021)

DOI: 10.3390/healthcare9020196

(Adatbázis: DOAJ-MDPI)

Monika Woźniak: [Sustainable Approach in IT Project Management—Methodology Choice vs. Client Satisfaction](#) (2021)

DOI: 10.3390/su13031466

(Adatbázis: DOAJ-MDPI)

Caiping Guo: [Application of Computer Technology in Optimal Design of Overall Structure of Special Machinery](#) (2021)

DOI: 10.1155/2021/6619485

(Adatbázis: DOAJ-Hindawi)

Zeeshan Ali; et al.: [Qualitative analysis of fractal-fractional order COVID-19 mathematical model with case study of Wuhan](#) (2021)

DOI: 10.1016/j.aej.2020.09.020

(Adatbázis: DOAJ-Science Direct)

### **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 a Könyvtár honlapján tájékozódhat a <http://lib.uni-obuda.hu/eisz-adatbazisok> oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!*

Shikang Xu; Israel Koren C.; Mani Krishna: [Adaptive Workload Adjustment for Cyber-Physical Systems using Deep Reinforcement Learning](#) (2021)

DOI: 10.1016/j.suscom.2021.100525

(Adatbázis: Science Direct)

Maryam Farajzadeh-Zanjani; et al.: [Generative adversarial dimensionality reduction for diagnosing faults and attacks in cyber-physical systems](#) (2021)

DOI: 10.1016/j.neucom.2021.01.076

(Adatbázis: Science Direct)

Sung Jin Yoo: [Decentralized event-triggered adaptive control of a class of uncertain interconnected nonlinear systems using local state feedback corrupted by unknown injection data](#) (2021)

DOI: 10.1016/j.amc.2021.126044

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Israr Ahmad: [A Lyapunov-based direct adaptive controller for the suppression and synchronization of a perturbed nuclear spin generator chaotic system](#) (2021)

DOI: 10.1016/j.amc.2020.125858

(Adatbázis: *Science Direct*)

Chao Zhang, et al.: [Fluid-driven artificial muscles: bio-design, manufacturing, sensing, control, and applications](#) (2021)

DOI: 10.1007/s42242-020-00099-z

(Adatbázis: *Springer Link*)

Wenjie Wang; Lei Xie: [Optimal pricing of crowdsourcing logistics services with social delivery capacity](#) (2021)

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(Adatbázis: *Springer Link*)

B. T. Polyak; M. V. Khlebnikov; P. S. Shcherbakov: [Linear Matrix Inequalities in Control Systems with Uncertainty](#) (2021)

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(Adatbázis: *Springer Link*)

Vetier András: [Valószínűségszámítás 4. rész : Folytonos eloszlások két dimenzióban](#) (2020)

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(Adatbázis: *Typotex InterKönyv*)

Daniel Fleisch: [Útmutató a Maxwell-egyenletekhez](#) (2020)

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(Adatbázis: *Typotex InterKönyv*)