

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

**Szakirodalmi ajánló egészségügyi mérnöki tudományok, bioinformatika, mesterséges intelligencia
témakörben**

2020/4. sz. hírlevél

Open access források

Amelec Viloría; et al.: [Diabetes Diagnostic Prediction Using Vector Support Machines](#) (2020)

DOI: 10.1016/j.procs.2020.03.065

(Adatbázis: *Science Direct*)

Cristina Vaghi; et al.: [Population modeling of tumor growth curves and the reduced Gompertz model improve prediction of the age of experimental tumors](#) (2020)

DOI: 10.1371/journal.pcbi.1007178

(Adatbázis: *NCBI*)

Yu-Pei Fan; et al.: [Metformin Treatment Is Associated with a Decreased Risk of Nonproliferative Diabetic Retinopathy in Patients with Type 2 Diabetes Mellitus: A Population-Based Cohort Study](#) (2020)

DOI: 10.1155/2020/9161039

(Adatbázis: *Hindawi*)

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DOI: 10.34172/aim.2020.05

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Jennifer C. Miller; et al.: [Proof-of-concept for a non-invasive, portable, and wireless device for cardiovascular monitoring in pediatric patients](#) (2020)

DOI: 10.1371/journal.pone.0227145

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Madeline Sands; Robert Augner: [Determinants of hand hygiene compliance among nurses in US hospitals: A formative research study](#) (2020)

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Xuanlin Li; et al.: [Telemonitoring Interventions in COPD Patients: Overview of Systematic Reviews](#) (2020)

DOI: 10.1155/2020/5040521

(Adatbázis: Hindawi)

Daniele Bibbo; et al.: [Design and Development of a Novel Invasive Blood Pressure Simulator for Patient's Monitor Testing](#) (2020)

DOI: 10.3390/s20010259

(Adatbázis: MDPI)

Lan Liu; et al.: [Deep Learning-Based Network Security Data Sampling and Anomaly Prediction in Future Network](#) (2020)

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Qi Cheng; Chingfang Hsu; Lein Harn: [Lightweight Noninteractive Membership Authentication and Group Key Establishment for WSNs](#) (2020)

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João Branquinho; Carlos Senna; André Zúquete: [An Efficient and Secure Alert System for VANETs to Improve Crosswalks' Security in Smart Cities](#) (2020)

DOI: 10.3390/s20092473

(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.

Carlos A. Valentim Jr ; et al.: [Can fractional calculus help improve tumor growth models?](#) (2020)

DOI: 10.1016/j.cam.2020.112964

(Adatbázis: Science Direct)

Christoph Jansen; et al.: [Curious Containers: A framework for computational reproducibility in life sciences with support for Deep Learning applications](#) (2020)

DOI: 10.1016/j.future.2020.05.007

(Adatbázis: Science Direct)

Majdi Mafarja; et al.: [Augmented whale feature selection for IoT attacks: Structure, analysis and applications](#) (2020)

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Henri Casanova, et al.: [Developing accurate and scalable simulators of production workflow management systems with WRENCH](#) (2020)

DOI: 10.1016/j.future.2020.05.030

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Tulin Ozturk; et al.: [Automated detection of COVID-19 cases using deep neural networks with X-ray images](#) (2020)

DOI: 10.1016/j.compbiomed.2020.103792

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Mohammad Asghari; M.J.M. Al-e-hashem: [A green delivery-pickup problem for home hemodialysis machines; sharing economy in distributing scarce resources](#) (2020)

DOI: 10.1016/j.tre.2019.11.009

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Nuray Baltaci Akhuseyinoglu; James Joshi: [A Constraint and Risk-aware Approach to Attribute-based Access Control for Cyber-Physical Systems](#) (2020)

DOI: 10.1016/j.cose.2020.101802

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Udyama Juttada; et al.: [TCF7L2 polymorphism a prominent marker among subjects with Type-2-Diabetes with a positive family history of diabetes](#) (2020)

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Sedigheh Nouhjah; Shayesteh Jahanfar: [Challenges of diabetes care management in developing countries with a high incidence of COVID-19: A brief report](#) (2020)

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Majid Ghasemi; et al.: T2-FDL: [A robust sparse representation method using adaptive type-2 fuzzy dictionary learning for medical image classification](#) (2020)

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Tyler J. Loftus MD; et al.: [Intelligent, Autonomous Machines in Surgery](#) (2020)

DOI: 10.1016/j.jss.2020.03.046

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Lihui Chen; et al.: [A trusted medical image super-resolution method based on feedback adaptive weighted dense network](#) (2020)

DOI: 10.1016/j.artmed.2020.101857

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Leonard, Christine: [Telemedicine in the Time of COVID-19: Telemedicine experts offer some tips for navigating distance doctoring during the pandemic](#) (2020)

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Larson, Paul M.: [Telemedicine Rules Relaxed for Pandemic: Since the pandemic has been declared a national emergency, billing for remote exams is now a lot easier](#) (2020)

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Tazkia Mim Angona; et al.: [Automated Bangla sign language translation system for alphabets by means of MobileNet](#) (2020)

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Gaofeng Luo; et al.: [Steganography of Quantum Color Images Based on Blocking and Gray Level Difference](#) (2020)

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Buljević, Anja; et al.: [Examples of Robust Controller Design](#) (2020)

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