



A legfrissebb szakirodalmi források

Szakirodalmi ajánló egészségügyi mérnöki tudományok, bioinformatika, mesterséges intelligencia
témakörben

2019/2. sz. hírlevél

Open access források

[Biocomputing 2019 : Proceedings of the Pacific Symposium](#) (2019)

472 p.

DOI: 10.1142/11263

(Adatbázis: DOAB – World Scientific)

Bas E. Dutilh; et al. : [Virus discovery by metagenomics: the \(im\)possibilities](#) (2017)

218 p.

DOI: 10.3389/fmicb.2017.01710

(Adatbázis: DOAB – Frontiers Spotlight)

Jasna Rakonjac; et al. : [Filamentous bacteriophage in bio/nano/technology, bacterial pathogenesis and ecology](#) (2017)

156 p.

DOI: 10.3389/fmicb.2016.00429

(Adatbázis: DOAB – Frontiers Spotlight)

Fi-John Chang; Kuolin Hsu and Li-Chiu Chang (Eds.): [Flood Forecasting Using Machine Learning Methods](#) (2019)

376 p.

DOI: 10.3390/books978-3-03897-549-6

(Adatbázis: DOAB – MDPI Books)



Wei-Chiang Hong; Ming-Wei Li and Guo-Feng Fan (Eds.): [Short-Term Load Forecasting by Artificial Intelligent Technologies](#) (2019)

444 p.

DOI: 10.3390/books978-3-03897-583-0

(Adatbázis: DOAB – MDPI Books)

Rebecca Wade and Outi Salo-Ahen (Eds.): [Molecular Modeling in Drug Design](#) (2019)

220 p.

DOI: 10.3390/books978-3-03897-615-8

(Adatbázis: DOAB – MDPI Books)

Christian Dawson (Ed.): [Applied Artificial Neural Networks](#) (2016)

244 p.

DOI: 10.3390/books978-3-03842-271-6

(Adatbázis: DOAB – MDPI Books)

[Artificial Neural Networks as Models of Neural Information Processing](#) (2017)

220 p.

DOI: 10.3389/fncom.2017.00114

(Adatbázis: DOAB – Frontiers Spotlight)

Saro Lee (Ed.): [Application of Artificial Neural Networks in Geoinformatics](#) (2018)

222 p.

DOI: 10.3390/books978-3-03842-741-4

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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.

Fadlelmola, Faisal M.: [Ten simple rules for organizing a webinar series](#) (2019)

10.1371/journal.pcbi.1006671

(Adatbázis: EbscoHost)

Sherman, Thomas D.; et al.: [CancerInSilico: An R/Bioconductor package for combining mathematical and statistical modeling to simulate time course bulk and single cell gene expression data in cancer](#) (2019)

DOI: 10.1371/journal.pcbi.1006935

(Adatbázis: EbscoHost)

Biezen, Ruby; et al. : [Visibility and transmission: complexities around promoting hand hygiene in young children - a qualitative study](#) (2019)

DOI: 10.1186/s12889-019-6729-x

(Adatbázis: EbscoHost)

Peters, Alexandra; et al.: ["Clean Care for All -- It's in Your Hands": 5th May 2019 World Health Organization SAVE LIVES: Clean Your Hands Campaign](#) (2019)

DOI: 10.5152/kd.2018.05

(Adatbázis: EbscoHost)

Lu-Xi Zou, et al.: [Effect of Dialysate Glucose Concentration on Hepcidin Clearance in Maintenance Hemodialysis Patients](#) (2019)

DOI: -

(Adatbázis: EbscoHost)



Chen, Po-Wei; et al.: [Elevated Platelet Galectin-3 and Rho-Associated Protein Kinase Activity Are Associated with Hemodialysis Arteriovenous Shunt Dysfunction among Subjects with Diabetes Mellitus](#) (2019)

DOI: 10.1155/2019/8952414

(Adatbázis: EbscoHost)

Van Liedekerke, Paul; et al.: [Quantitative agent-based modeling reveals mechanical stress response of growing tumor spheroids is predictable over various growth conditions and cell lines](#) (2019)

DOI: 10.1371/journal.pcbi.1006273

(Adatbázis: EbscoHost)

Buckland, C E; Bailey, R M; Thomas, D S G.: [Using artificial neural networks to predict future dryland responses to human and climate disturbances](#) (2019)

DOI: 10.1038/s41598-019-40429-5

(Adatbázis: ProQuest)

Tacchino, Francesco; et al.: [An artificial neuron implemented on an actual quantum processor](#) (2019)

DOI: 10.1038/s41534-019-0140-4

(Adatbázis: ProQuest)

Espitia, Helbert Eduardo; et al. : [Proposal of an Adaptive Neurofuzzy System to Control Flow Power in Distributed Generation Systems](#) (2019)

DOI: 10.1155/2019/1610898

(Adatbázis: ProQuest)

Qasaimeh, Malik; et al. : [Authentication techniques in smart grid: a systematic review](#) (2019)

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(Adatbázis: ProQuest)



Chalee Boonprasop; Chalee Boonprasop: [Simplified Cloud Instance Selection](#) (2018)

DOI: 10.1145/3195870.3195875

(Adatbázis: ACM Digital Library)

Raymond Blum; Betsy Beyer: [Achieving digital permanence](#) (2019)

DOI: 10.1145/3303872

(Adatbázis: ACM Digital Library)

Aleksandar Kuzmanovic: [Net neutrality: unexpected solution to blockchain scaling](#) (2019)

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(Adatbázis: ACM Digital Library)

Rod Downey; Denis R. Hirschfeldt: [Algorithmic randomness](#) (2019)

DOI: 10.1145/3319408

(Adatbázis: ACM Digital Library)

Kriti Bhargava; et al. : [Leveraging Fog Analytics for Context-Aware Sensing in Cooperative Wireless Sensor Networks](#) (2019)

DOI: 10.1145/3306147

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