



A legfrissebb szakirodalmi források

Szakirodalmi ajánló automatika és műszertechnika témakörben

2019/2. sz. hírlevél

Open access források

Lehmann, T.: [Nuclear Magnetic Resonance Spectroscopy](#) (2018)

DOI: 10.3390/books978-3-03842-994-4

(adatbázis: MDI Books)

Werner, F., Burtseva, L., Sotskov, Y.: [Algorithms for Scheduling Problems](#) (2018)

DOI: 10.3390/books978-3-03897-120-7

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Choi, D., Park, Y. T.: [Nanogenerators in Korea](#) (2019)

DOI: 10.3390/books978-3-03897-623-3

(adatbázis: MDPI Books)

Ravichandran, A., Taylor, K., Waterhouse, P.: [DevOps for Digital Leaders](#) (2018)

DOI: 10.1007/978-1-4842-1842-6

(adatbázis: SpringerLink)

Abbass, H. A., Scholz, J., Reid, D. J.: [Foundations of Trusted Autonomy](#) (2018)

DOI: 10.1007/978-3-319-64816-3

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Thaduri, A., Aljumaili, M., Kour, R. et al.: [Cybersecurity for eMaintenance in railway infrastructure: risks and consequences](#) (2019)

DOI: 10.1007/s13198-019-00778-w

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Kim, M.-G., Ko, H., Pan, S. B.: [A Study on User Recognition Using 2D ECG Image Based on Ensemble Networks for Intelligent Vehicles](#) (2019)

DOI: 10.1155/2019/6458719

(adatbázis: DOAJ – Directory of Open Access Journals)



Wang, W., Zhang, X., Hao, G. et al.: [Hardware-Enhanced Protection for the Runtime Data Security in Embedded Systems](#) (2019)

DOI: 10.3390/electronics8010052

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Kim, S.-H., Jung, C., Park, J.: [Three-Dimensional Visualization System with Spatial Information for Navigation of Tele-Operated Robots](#) (2019)

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Parizad, A., Mohamadian, S., Iranian, M. E. et al.: [Power System Real-Time Emulation: A Practical Virtual Instrumentation to Complete Electric Power System Modeling](#) (2019)

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Zanoni, A. P., Monago, J. A. B., Grenier-Boley, E. et al.: [Characterization and core renovation of beam stoppers for personnel safety](#) (2019)

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DOI: 10.1080/15472450.2019.1586335

(adatbázis: Taylor&Francis Online)

Yazan, D. M.: [Sustainable operations of industrial symbiosis: an enterprise input-output model integrated by agent-based simulation](#) (2019)

DOI: 10.1080/00207543.2019.1590660

(adatbázis: Taylor&Francis Online)

Caird, S. P., Hallett, S. H.: [Towards evaluation design for smart city development](#) (2019)

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Xu, J., Butler, L. J., Elshafie, M.: [Experimental and numerical investigation of the performance of self-sensing concrete sleepers](#) (2019)

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Zha, F., Chen, C., Guo, W. et al.: [A free gait controller designed for a heavy load hexapod robot](#) (2019)

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Rubio, F., Llopis-Albert, C., Valero, F. et al.: [A new approach to the kinematic modeling of a three-dimensional car-like robot with differential drive using computational mechanics](#) (2019)

DOI: 10.1177/1687814019825907

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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.

Wu, M., Song, Z., Moon, Y. B.: [Detecting cyber-physical attacks in CyberManufacturing systems with machine learning methods](#) (2019)
DOI: 10.1007/s10845-017-1315-5
(adatbázis: SpringerLink)

Kaja, N., Shaout, A., Ma, D.: [An intelligent intrusion detection system](#)
DOI: 10.1007/s10489-019-01436-1
(adatbázis: SpringerLink)

Li, X.: [Intelligent transportation systems in big data](#)
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Sakamoto, S., Ozera, K., Barolli, A. et al.: [Implementation of an intelligent hybrid simulation systems for WMNs based on particle swarm optimization and simulated annealing: performance evaluation for different replacement methods](#)
DOI: 10.1007/s00500-017-2948-1
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Zhang, H., Li, L., Zhao, J.: [Robot automation grinding process for nuclear reactor coolant pump based on reverse engineering](#)
DOI: 10.1007/s00170-018-03230-8
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Tramontana, P., Amalfitano, D., Amatucci, N. et al.: [Automated functional testing of mobile applications: a systematic mapping study](#)
DOI: 10.1007/s11219-018-9418-6
(adatbázis: SpringerLink)

Schwarz, C., Gaspar, J., Brown, T.: [The effect of reliability on drivers' trust and behavior in conditional automation](#)
DOI: 10.1007/s10111-018-0522-y
(adatbázis: SpringerLink)

Manowar, M. I., Shakil, S. R., Kafi, A. H. et al.: [Framework of an Intelligent, Multi Nodal and Secured RF Based Wireless Home Automation System for Multifunctional Devices](#)
DOI: 10.1007/s11277-018-6100-z
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Gex, C., Minor, M.: [Make Your Robotic Process Automation \(RPA\) Implementation Successful](#)
(adatbázis: Ebsco Business Source Premier)

Milosevic, M., Cetic, N., Kavacevic, J. et al.: [Lighting Control Using Raspberry Pi and Oblo Living Home Automation System](#)

DOI: 10.2298/SJEE1901045M
(adatbázis: EBSCOHost)

Tashakori, S., Haghighat, S.: [Designing the Intelligent System Detecting a Sense of Wonder in English Speech Signal Using Fuzzy-Nervous Inference-Adaptive system \(ANFIS\)](#)
(adatbázis: EBSCOHost)

Lakhoua, N.: [Review on Smart Hospital Management System Technologies](#)
(adatbázis: ProQuest)

Liu, W., Huang, K., Zhou, X. et al.: [Next generation backscatter communication: systems, techniques, and applications](#)

DOI: 10.1186/s13638-019-1391-7
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