

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló híradástechnika témakörben

2019/4. sz. hírlevél

Open access források

Liu, W., Huang, K., Zhou, X. et al.: [Next generation backscatter communication: systems, techniques, and applications](#) (2019)

DOI: 10.1186/s13638-019-1391-7

(adatbázis: Springer Open)

Cheng, W., Deng, K., Cheng, W.: [Design of Micro-strip Symmetrical Dual-band Filter Based on Wireless Sensor Network Nodes](#) (2019)

DOI: 10.1186/s13638-019-1347-y

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Bellavista, P., Giannelli, C., Das, S. K. et al.: [Middleware Solutions for Wireless Internet of Things](#) (2019)

DOI: 10.3390/books978-3-03921-037-4

(adatbázis: DOAB – Directory of Open Access Books)

Yokota, R., Wu, W.: [Supercomputing Frontiers : 4th Asian Conference, SCFA 2018, Singapore, March 26-29, 2018, Proceedings](#) (2019)

DOI: 10.1007/978-3-319-69953-0

(adatbázis: Springer Link)

Yue, D.-W., Wu, S., Nguyen, H. H.: [Diversity gain of millimeter-wave massive MIMO systems with distributed antenna arrays](#) (2019)

DOI: 10.1186/s13638-019-1366-8

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Awan, A. A., Khan, M. A., Malik, A. N. et al.: [Quality of Service-Based Node Relocation Technique for Mobile Sensor Networks](#) (2019)

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Abdulmula, A. M. O., Sopian, K., Haw, L. C.: [Power Consumption Modeling based on Real-Time Data Traffic for Balancing Power Supply and Energy Demand to Develop Green Telecommunication Tower: A Case Study](#) (2019)

(adatbázis: *Engineering, Technology & Applied Science Research*)

Lakhan, A., Li, X.: [Mobility and Fault Aware Adaptive Task Offloading in Heterogeneous Mobile Cloud Environments](#) (2019)

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Panchenko, S., Trubchaninova, K., Korago, I.: [Minimization method for average packet delay in data transmission networks](#) (2019)

DOI: 10.1016/j.procs.2019.01.121

(adatbázis: *Science Direct*)

Murugan, K. H. S., Sumathi, M.: [Design and Analysis of 5G Optical Communication System for Various Filtering Operations using Wireless Optical Transmission](#) (2019)

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Yampolski, Y., Milikh, G., Zalizovski, A. et al.: [Ionospheric Non-linear Effects Observed During Very-Long-Distance HF Propagation](#) (2019)

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Fan, P., Li, W., Cui, X. et al.: [Precise and Robust RTK-GNSS Positioning in Urban Environments with Dual-Antenna Configuration](#) (2019)

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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.

Happ, A.: [Mobile Technology](#) (2019)

(adatbázis: *EbscoHost*)

Kuzmanovic, A.: [Net neutrality](#) (2019)

DOI: 10.1145/3312525

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Carmona, J. V. C., Carvalho de Matos, E. M., Castro, B. S. L. et al.: [Video loss prediction model in wireless networks](#) (2019)

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Gover, P., Kar, A. K., Janssen, M. et al.: [Perceived usefulness, ease of use and user acceptance of blockchain technology for digital transactions – insights from user-generated content on Twitter](#) (2019)

DOI: 10.1080/17517575.2019.1599446

(adatbázis: Taylor&Francis Online)

Hasan, M. N., Bashir, S., Chu, S.: [Dual band omnidirectional millimeter wave antenna for 5G communications](#) (2019)

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Biddibika, M. K., Syamsiro, M., Novianti, S. et al.: [Dissemination of technology information through YouTube: a case of renewable energy technology](#) (2019)

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Rathore, N., Trivedi, P., Naik, A.: [Performance Analysis of LTE-Advanced Downlink Transceiver Using GNU Radio](#) (2019)

(adatbázis: ProQuest)

Mydhili, S. K., Periyanaayagi, S., Baskar, S. et al.: [Machine learning based multi scale parallel K-means++ clustering for cloud assisted internet of things](#) (2019)

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Pavan, K. C., Selvakumar, R.: [Reliable and secure data communication in wireless sensor networks using optimal locally recoverable codes](#) (2019)

DOI: 10.1007/s12083-019-00809-0

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Jahanshahi, M., Bistouni, F.: [Reliable networking in Ethernet ring mesh networks using regular topologies](#) (2019)

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Huang, C.-M., Dao, D.-T., Chiang, M.-S.: [SDN-FHOR-DMM: a software defined network \(SDN\)-based fast handover with the optimal routing control method for distributed mobility management \(DMM\)](#) (2019)

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Sharma, M. K., Kumar, M., Saini, J. P. et al.: [Computationally Optimized MIMO Antenna with Improved Isolation and Extended Bandwidth for UWB Applications](#) (2019)

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Bykhovsky, D.: [Hands-on undergraduate course based on software-defined radio and Matlab/Simulink](#) (2019)

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Fóris György: [A rövidhullámú távközlés jelene, jövője és lehetőségei : szakdolgozat](#) (2018)

Devescovi Dániel András: [A PMR hálózatok lehetséges fejlődési irányai : szakdolgozat](#) (2018)

Folyóiratcikkek az Egyetemi Könyvtár állományából

Winstanley, A.: Net Work. In: Practical Electronics, Vol. 48. No. 10., Oct. 2019, p12