

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló híradástechnika témakörben

2020/4. sz. hírlevél

Open access források

Awrangjeb, M., Hu, X., Yang, B. et al.: [Remote Sensing based Building Extraction](#) (2020)

DOI: 10.3390/books978-3-03928-383-5

(adatbázis: MDPI Books)

Glowacz, A., Królczyk, G., Daviu, J. A. A.: [Signal Processing and Analysis of Electrical Circuit](#) (2020)

DOI: 10.3390/books978-3-03928-295-1

(adatbázis: MDPI Books)

Lissenden, C. J.: [Ultrasonic Guided Waves](#) (2020)

DOI: 10.3390/books978-3-03928-299-9

(adatbázis: MDPI Books)

Kang, A. S., Bhatia, S., Kaur, N. et al.: [Performance evaluation of various hybrid modulation techniques transmitted by EDFA in radio-over-fibre communication](#) (2020)

DOI: 10.1080/24751839.2020.1732766

(adatbázis: Taylor&Francis Online)

Gilani, S. M. M., Sultan, M. T., Shuai, Z. et al.: [Long Range Backhaul Microwave Connectivity in Wireless Sensor Networks via a New Antenna Designed for ISM 2.4 GHz Band](#) (2020)

DOI: 10.1155/2020/1789612

(adatbázis: Hindawi)

Li, M., Wei, H., Zhao, J. et al.: [A Novel Linear Sparse Array with Reconfigurable Pixel Antenna Elements](#) (2020)

DOI: 10.1155/2020/3624563

(adatbázis: Hindawi)

Wang, J., Du, Z., He, Z.: [Quantitative Invulnerability Analysis of Artificial Spider-Web Topology Model Based on End-to-End Delay](#) (2020)

DOI: 10.1155/2020/4617239

(adatbázis: Hindawi)

Gao, H., Zhang, S., Su, Y. et al.: [Energy Harvesting and Information Transmission Mode Design for Cooperative EH-Abled IoT Applications in beyond 5G Networks](#) (2020)

DOI: 10.1155/2020/6136298

(adatbázis: Hindawi)

Wang, Z., Peng, Z., Pei, Y. et al.: [Performance Analysis of Cooperative NOMA Systems with Incremental Relaying](#) (2020)

DOI: 10.1155/2020/4915638

(adatbázis: Hindawi)

Głąbowski, M., Ivanov, H., Leitgeb, E. et al.: [Simulation studies of elastic optical networks based on 3-stage Clos switching fabric](#) (2020)

DOI: 10.1016/j.osn.2020.100555

(adatbázis: Science Direct)

Vilá, I., Pérez-Romero, J., Sallent, O. et al.: [Characterization of Radio Access Network Slicing Scenarios With 5G QoS Provisioning](#) (2020)

DOI: 10.1109/ACCESS.2020.2980685

(adatbázis: IEEE Xplore Digital Library)

Mishra, G., Sharma, S. K., Chieh, J.-C. S. et al.: [Ku-Band Dual Linear-Polarized 1-D Beam Steering Antenna Using Parabolic-Cylindrical Reflector Fed by a Phased Array Antenna](#) (2020)

DOI: 10.1109/OJAP.2020.2977876

(adatbázis: IEEE Xplore Digital Library)

Tarhani, M., Eghbal, M. K., Shadaram, M.: [A Layered Subtree Scheme for Multicast Communications in Large-Scale Elastic Translucent Optical Networks](#) (2020)

DOI: 10.1109/ACCESS.2020.2975621

(adatbázis: IEEE Xplore Digital Library)

Lu, Y., Liu, Q., Wang, Y. et al.: [Seamless Integration of Active Antenna With Improved Power Efficiency](#) (2020)

DOI: 10.1109/ACCESS.2020.2978906

(adatbázis: IEEE Xplore Digital Library)

Fu, S., Yang, F., Xiao, Y.: [AI Inspired Intelligent Resource Management in Future Wireless Network](#) (2020)

DOI: 10.1109/ACCESS.2020.2968554

(adatbázis: IEEE Xplore Digital Library)

Khorov, E., Lyakhov, A., Nasedkin, I. et al.: [Fast and Reliable Alert Delivery in Mission-Critical Wi-Fi HaLow Sensor Networks](#) (2020)

DOI: 10.1109/ACCESS.2020.2966147

(adatbázis: *IEEE Xplore Digital Library*)

Baumann, D., Mager, F., Jacob, R. et al.: [Fast Feedback Control over Multi-hop Wireless Networks with Mode Changes and Stability Guarantees](#) (2020)

DOI: 10.1145/3361846

(adatbázis: *ACM Digital Library*)

Oi, M., Huang, W., Li, S. et al.: [Video Dynamic Target Processing Method Based on FPGA](#) (2020)

DOI: 10.1145/3377170.3377217

(adatbázis: *ACM Digital Library*)

Cai, M., Yang, J.: [Parameter estimation of network signal normal distribution applied to carbonization depth in wireless networks](#) (2020)

DOI: 10.1186/s13638-020-01694-5

(adatbázis: *ProQuest*)

Xia J., Li, C., Lai X. et al.: [Cache-aided mobile edge computing for B5G wireless communication networks](#) (2020)

DOI: 10.1186/s13638-019-1612-0

(adatbázis: *ProQuest*)

Li, X., Wang, K., Liu B. et al.: [An improved range-free location algorithm for industrial wireless sensor networks](#) (2020)

DOI: 10.1186/s13638-020-01698-1

(adatbázis: *ProQuest*)

Uchenna, A., Augustine, A. C., Maryrose, C.-O. I. et al.: [An optimum dynamic priority-based call admission control scheme for universal mobile telecommunications system](#) (2020)

DOI: 10.12928/TELKOMNIKA.v18i2.13900

(adatbázis: *ProQuest*)

Arifin, A. S., Habibie, M. I.: [The prediction of mobile data traffic based on the ARIMA model and disruptive formula in industry 4.0: A case study in Jakarta, Indonesia](#) (2020)

DOI: 10.12928/TELKOMNIKA.v18i2.12989

(adatbázis: *ProQuest*)

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.

Chen, Y.: [Mining of instant messaging data in the Internet of Things based on support vector machine](#) (2020)
DOI: 10.1016/j.comcom.2020.02.080
(adatbázis: Science Direct)

Chancay-García, L., Hernández-Orallo, E., Manzoni, P. et al.: [Optimising message broadcasting in opportunistic networks](#) (2020)
DOI: 10.1016/j.comcom.2020.04.031
(adatbázis: Science Direct)

Zhao, C., Zhang, H., Chen, F. et al.: [Spatiotemporal charging scheduling in wireless rechargeable sensor networks](#) (2020)
DOI: 10.1016/j.comcom.2020.01.037
(adatbázis: Science Direct)

Wang, P., Zhou, W., Li, H.: [A singular value decomposition-based guided wave array signal processing approach for weak signals with low signal-to-noise ratios](#) (2020)
DOI: 10.1016/j.ymsp.2019.106450
(adatbázis: Science Direct)

Liang, H., Oin, X, Gao, J. et al.: [Research on detector signal receiving network layout optimization model](#) (2020)
DOI: 10.1007/s12083-019-00867-4
(adatbázis: SpringerLink)

Alani, H., Abdelhaq, M., Alsaqour, R.: [Dynamic routing discovery scheme for high mobility in mobile ad hoc wireless networks](#) (2020)
(adatbázis: ProQuest)