

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló híradástechnika témakörben

2020/2. sz. hírlevél

Open access források

[Wireless Networks: Characteristics and Applications](#) / Selected Articles Published by MDPI (2019)

DOI: 10.3390/books978-3-03921-685-7

(adatbázis: MDPI Books)

Mohammady, S.: [Multiplexing](#) (2019)

DOI: 10.5772/intechopen.78513

(adatbázis: IntechOpen)

Joshi, N., Ramirez, A. D.: [Acoustic Emission Technology for High Power Microwave Radar Tubes](#) (2019)

DOI: 10.5772/intechopen.72298

(adatbázis: IntechOpen)

Matin, M. A.: [Telecommunication Networks](#) (2019)

DOI: 10.5772/intechopen.75287

(adatbázis: IntechOpen)

Bozkaya, E.: [Traffic Management in SDN-Based Optical Networks](#) (2019)

(adatbázis: DOAJ – Directory of Open Access Journals)

Park, K., Joung, J., Lim, S. et al.: [A Compact Crossed Inverted-V Antenna with a Common Reflector for Polarization Diversity in the IoT](#) (2019)

DOI: 10.3390/electronics8060637

(adatbázis: MDPI Journals)

Chen, K.-S., Chen, C.-S., Wu, X.-L.: [Two-Code Keying and Code Conversion for Optical Buffer Design in Optical Packet Switching Networks](#) (2019)

DOI: 10.3390/electronics8101117

(adatbázis: MDPI Journals)

Zhu, Q., Qin, Y., Zhao, Y. et al.: [A hierarchical colored Petri net-based cyberattacks response strategy making approach for critical infrastructures](#) (2020)

DOI: 10.1177/1550147719889808

(adatbázis: Sage Journals)

Dassani, V., Bird, J., Cliff, D.: [Automated Composition of Picture-Synched Music Soundtracks for Movies](#) (2019)

DOI: 10.1145/3359998.3369405

(adatbázis: ACM Digital Library)

Barakabitze, A. A., Ahmad, A., Mijumbi, R. et al.: [5G network slicing using SDN and NFV: A survey of taxonomy, architectures and future challenges](#) (2020)

DOI: 10.1016/j.comnet.2019.106984

(adatbázis: Science Direct)

Ansari, N., Wu, D., Sun, X.: [FSO as backhaul and energizer for drone-assisted mobile access networks](#) (2020)

DOI: 10.1016/j.icte.2019.12.002

(adatbázis: Science Direct)

Babu, K. V., Anuradha, B.: [Design of multi-band minkowski MIMO antenna to reduce the mutual coupling](#) (2020)

DOI: 10.1016/j.jksues.2018.06.003

(adatbázis: Science Direct)

Alphonse, S., Williamson, G. A.: [Evaluation of a class of NLFM radar signals](#) (2019)

DOI: 10.1186/s13634-019-0658-9

(adatbázis: SpringerLink)

Liu, Y., Barford, L., Bhattacharyya, S. S.: [Optimized implementation of digital signal processing applications with gapless data acquisition](#) (2019)

DOI: 10.1186/s13634-019-0615-7

(adatbázis: SpringerLink)

Loukas, A., Perraudin, N.: [Stationary time-vertex signal processing](#) (2019)

DOI: 10.1186/s13634-019-0631-7

(adatbázis: SpringerLink)

Wang, H., Ouyang, M., Meng, Q. et al.: [A traffic data collection and analysis method based on wireless sensor network](#) (2020)

DOI: 10.1186/s13638-019-1628-5

(adatbázis: SpringerLink)

Lin, R., Xu, L., Fang, H. et al.: [Efficient physical layer key generation technique in wireless communications](#) (2020)

DOI: 10.1186/s13638-019-1634-7

(adatbázis: SpringerLink)

Khosravi, M. R., Samadi, S.: [Data compression in ViSAR sensor networks using non-linear adaptive weighting](#) (2019)

DOI: 10.1186/s13638-019-1577-z

(adatbázis: SpringerLink)

Li, Y., Zhao, Y., Li, J. et al.: [Side Channel Attack-Aware Resource Allocation for URLLC and eMBB Slices in 5G RAN](#) (2019)

DOI: 10.1109/ACCESS.2019.2962179

(adatbázis: IEEE Xplore Digital Library)

Liu, Q., Kang, B., u, K. et al.: [Contour-Maintaining-Based Image Adaption for an Efficient Ambulance Service in Intelligent Transportation Systems](#) (2020)

DOI: 10.1109/ACCESS.2020.2965186

(adatbázis: IEEE Xplore Digital Library)

Xue, X., Sun, W., Wang, J. et al.: [RVFL-LQP: RVFL-Based Link Quality Prediction of Wireless Sensor Networks in Smart Grid](#) (2020)

DOI: 10.1109/ACCESS.2020.2964319

(adatbázis: IEEE Xplore Digital Library)

Zhang, S., Ding, Z., Cui, S.: [Introducing Hypergraph Signal Processing: Theoretical Foundation and Practical Applications](#) (2019)

DOI: 10.1109/JIOT.2019.2950213

(adatbázis: IEEE Xplore Digital Library)

Yang, J., Ma, C., Man, J. et al.: [Cache-enabled in cooperative cognitive radio networks for transmission performance](#) (2019)

DOI: 10.26599/TST.2018.9010137

(adatbázis: IEEE Xplore Digital Library)

Mengu, D., Luo, Y., Rivenson, Y. et al.: [Analysis of Diffractive Optical Neural Networks and Their Integration With Electronic Neural Networks](#) (2019)

DOI: 10.1109/JSTQE.2019.2921376

(adatbázis: IEEE Xplore Digital Library)

Fan, P., Cui, X., Lu, M.: [Space and frequency diversity characterization of mobile GNSS receivers in multipath fading channels](#) (2019)

DOI: 10.26599/TST.2019.9010016

(adatbázis: IEEE Xplore Digital Library)

Jamal, M. Y., Li, M., Yeung, K. L.: [Isolation Enhancement of Closely Packed Dual Circularly Polarized MIMO Antenna Using Hybrid Technique](#) (2020)

DOI: 10.1109/ACCESS.2020.2964902

(adatbázis: IEEE Xplore Digital Library)