

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló híradástechnika témakörben

2020/6. sz. hírlevél

Open access források

Abbasi, Q. H., Alomaily, A., Heidari, H.: [Wearable Wireless Devices](#) (2020)

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(adatbázis: MDPI Books)

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Olsewski, I.: [Modified Dual-Path Allocation Algorithm in Elastic Optical Networks](#) (2020)

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Liu, X., Zhang, X., Yu, J. et al.: [Query Privacy Preserving for Data Aggregation in Wireless Sensor Networks](#) (2020)

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Mazaheri, M. H., Abedi, A., Ameli, S. et al.: [A Millimeter Wave Network for Billions of Things](#) (2020)

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Vasudevan, V. A., Tselios, C., Politis, P.: [On Security Against Pollution Attacks in Network Coding Enabled 5G Networks](#) (2020)

DOI: 10.1109/ACCESS.2020.2975761

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Li, X., Wang, J., Li, Z. et al.: [Dual-Beam Leaky-Wave Antenna Array With Capability of Fixed-Frequency Beam Switching](#) (2020)

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Ahmad, W. S. H. M. W., Radzi, N. A. M., Samidi, F. S. et al.: [5G Technology: Towards Dynamic Spectrum Sharing Using Cognitive Radio Networks](#) (2020)

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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.

Ahmad, A., Cheema, A. A., Finlay, D.: [A survey of radio propagation channel modelling for low altitude flying base stations](#) (2020)

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Krishnamurthy, R., Srinivas, T.: [Physical layer impairments aware routing and spectrum allocation algorithm for transparent flexible-grid optical networks](#) (2020)

DOI: 10.1016/j.comcom.2020.02.040

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Khosravy, M., Gupta, N., Patel, N. et al.: [Probabilistic Stone's Blind Source Separation with application to channel estimation and multi-node identification in MIMO IoT green communication and multimedia systems](#) (2020)

DOI: 10.1016/j.comcom.2020.04.042

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