

## ***A legfrissebb szakirodalmi források***

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló híradástechnika témakörben

2020/5. sz. hírlevél

### **Open access források**

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Nakprasit, K., Sakonkanapong, A., Phongcharoenpanich, C.: [Elliptical Ring Antenna Excited by Circular Disc Monopole for UWB Communications](#) (2020)

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Sakonkanapong, A., Phongcharoenpanich, C.: [Near-Field HF-RFID and CMA-Based Circularly Polarized Far-Field UHF-RFID Integrated Tag Antenna](#) (2020)

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Bong, B., Han, S., Kadoch, M. et al.: [Integration of 5G Networks and Internet of Things for Future Smart City](#) (2020)

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Ullah, U., Mabrouk, I. B., Koziel, S.: [Enhanced-Performance Circularly Polarized MIMO Antenna With Polarization/Pattern Diversity](#) (2020)

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Shan, L., Li, H.-B., Miura, R. et al.: [Local Information Sharing System With Wireless Device-to-Device Communications](#) (2020)

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Mappatao, G.: [Patterns of sidemount four-bay FM antenna system](#) (2020)

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Kostoglou K., Lunglmayr, M.: [Root tracking using time-varying autoregressive moving average models and sigma-point Kalman filters](#) (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.*

Agrawal, M., Dhanoa, J. K., Khandelwal, M. K.: [Ultrawide band two-port MIMO diversity antenna with triple notch bands, stable gain and suppressed mutual coupling](#) (2020)

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Zhang, X., Lu, X., Zhang, X.: [Mobile wireless sensor network lifetime maximization by using evolutionary computing methods](#) (2020)

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(adatbázis: *Science Direct*)

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Pacheco, F., Exposito, E., Gineste, M.: [A framework to classify heterogeneous Internet traffic with Machine Learning and Deep Learning techniques for satellite communications](#) (2020)

DOI: 10.1016/j.comnet.2020.107213

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Hu, W., Li, J., Cheng, J. et al.: [Security monitoring of heterogeneous networks for big data based on distributed association algorithm](#) (2020)

DOI: 10.1016/j.comcom.2020.01.045

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Jee, A., Hoque, S., Arif, W.: [Performance analysis of secondary users under heterogeneous licensed spectrum environment in cognitive radio ad hoc networks](#) (2020)

DOI: 10.1007/s12243-020-00761-8

(adatbázis: *SpringerLink*)