



## A legfrissebb szakirodalmi források

Szakirodalmi ajánló híradástechnika témakörben

2019/2. sz. hírlevél

### Open access források

Koohian, A., Mehrpouvan, H., Masir A. A. et al.: [Joint channel and phase noise estimation for mmWave full-duplex communication systems](#) (2019)

DOI: 10.1186/s13634-019-0614-8

(adatbázis: DOAJ – Directory of Open Access Journals)

Qazy, F., Khalid, O., Rais, R. N. B. et al.: [Optimal Content Caching in Content-Centric Networks](#) (2019)

DOI: 10.1155/2019/6373960

(adatbázis: DOAJ – Directory of Open Access Journals)

Kim, M.-G., Ko, H., Pan, S. B.: [A Study on User Recognition Using 2D ECG Image Based on Ensemble Networks for Intelligent Vehicles](#) (2019)

DOI: 10.1155/2019/6458719

(adatbázis: DOAJ – Directory of Open Access Journals)

Coqueiro, T., Jailton, J., Carvalho, T. et al.: [A Fuzzy Logic System for Vertical Handover and Maximizing Battery Lifetime in Heterogeneous Wireless Multimedia Networks](#) (2019)

DOI: 10.1155/2019/1213724

(adatbázis: DOAJ – Directory of Open Access Journals)

Li, X., Dong, F., Zhang, S. et al.: [A Survey on Deep Learning Techniques in Wireless Signal Recognition](#) (2019)

DOI: 10.1155/2019/5629572

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Ra, S.-J., Beak, M.-S., Song, J.-H. et al.: [Implementation and Field Trials of OFDM-Based Digital Video Broadcasting System in Commercial Broadcasting Network for Multichannel UHD Service](#) (2019)

DOI: 10.1155/2019/1649413

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Muthanna, A., Ateya, A. A., Khakimov, A. et al.: [Secure and Reliable IoT Networks Using Fog Computing with Software-Defined Networking and Blockchain](#) (2019)

DOI: 10.3390/jsan8010015

(adatbázis: DOAJ – Directory of Open Access Journals)



Procopiou, A., Komnios, N., Douligeris, C.: [ForChaos: Real Time Application DDoS Detection Using Forecasting and Chaos Theory in Smart Home IoT Network](#) (2019)

DOI: 10.1155/2019/8469410

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Socievole, A., Caputo, A., Rango, F. D. et al.: [Routing in Mobile Opportunistic Social Networks with Selfish Nodes](#) (2019)

DOI: 10.1155/2019/6359806

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Thenmozhi, A., Kannan P.: [Performance Analysis Of Audio And Video Synchronization Using Spreaded Code Delay Measurement Technique](#) (2019)

DOI: 10.21917/ijivp.2018.0254

(adatbázis: DOAJ – Directory of Open Access Journals)

Szczuko, P.: [Deep neural networks for human pose estimation from a very low resolution depth image](#) (2019)

DOI: 10.1007/s11042-019-7433-7

(adatbázis: SpringerLink)

Zhou, B., Xu, X.-T., Liu, J.-G. et al.: [Information interaction model for the mobile communication networks](#) (2019)

DOI: [10.1016/j.physa.2019.04.072](#)

(adatbázis: Science Direct)

Son, P. H., Son, L. H., Jha, S. et al.: [Governing mobile Virtual Network Operators in developing countries](#) (2019)

DOI: 10.1016/j.jup.2019.01.003

(adatbázis: Science Direct)

Quer, G., Aktas, T., Librino, F. et al.: [A Wireless Vehicle-based mobile network infrastructure designed for smarter cities](#) (2019)

DOI: 10.1016/j.adhoc.2018.10.014

(adatbázis: Science Direct)

Vale, V. A. C., Almeida Jr., R. C.: [Power, routing, Modulation Level and Spectrum Assignment in all-optical and elastic networks](#) (2019)

DOI: 10.1016/j.osn.2018.11.001

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Wang, Y., Yu, W., Liu, S. et al.: [The Relationship Between Social Media Data and Crime Rates in the United States](#) (2019)

DOI: 10.1177/2056305119834585

(adatbázis: Sage Journals)

Zhang, Q., Zhang, W.: [Accurate detection of selective forwarding attack in wireless sensor networks](#) (2019)

DOI: 10.1177/1550147718824008

(adatbázis: Sage Journals)



### **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.*

Blackwood-Brown, C.: [Cybersecurity Awareness and Skills of Senior Citizens: A Motivation Perspective](#) (2019)

DOI: 10.1080/08874417.2019.1579076

(adatbázis: Taylor&Francis Online)

Jin, T., Wang, H., Li., Z. S.: [A personalized cloud engine for multimedia search based on binary ant colony algorithm](#)

DOI: 10.1007/s11042-019-7372-3

(adatbázis: SpringerLink)

Moon, S. K., Raut, R. D.: [Hardware-based application of data security system using general modified secured diamond encoding embedding approach for enhancing imperceptibility and authentication](#)

DOI: 10.1007/s11042-019-7503-x

(adatbázis: SpringerLink)

Xie, Y.: [A multimedia network independent learning aided translation system](#)

DOI: 10.1007/s11042-019-7499-2

(adatbázis: SpringerLink)

Ji, Y., Wang, W., Zhang, Y.: [Periodic multimedia spectrum sensing method based on high-order anti-jamming mechanism in cognitive wireless networks](#)

DOI: 10.1007/s11042-019-7533-4

(adatbázis: SpringerLink)

Al-Hussaibi, W. A., Ali, F. H.: [Group layer MU-MIMO for 5G wireless systems](#)

DOI: 10.1007/s11235-018-00536-6

(adatbázis: SpringerLink)

Siddiqui, I. F., Qureshi, N. M. F., Chowdhry, B. S. et al.: [Edge-Node-Aware Adaptive Data Processing Framework for Smart Grid](#)

DOI: 10.1007/s11277-019-06264-7

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Yamamoto, R., Nishibu, S., Yamazaki, T. et al.: [ACO-Inspired Energy-Aware Routing Algorithm for Wireless Sensor Networks](#)

DOI: 10.26636/jtit.2019.129718

(adatbázis: ProQuest)



**ÓBUDAI EGYETEM**  
**EGYETEMI KÖNYVTÁR**

Rajaram, A., Khan, R., Tharranetharan, S. et al.: [Novel SWIPT Schemes for 5G Wireless Networks](#)

DOI: 10.3390/s19051169

(adatbázis: EBSCOHost)

Farooq, M. O., Pesch, D.: [Reduced Overhead Routing in Short-Range Low-Power and Lossy Wireless Networks †](#)

DOI: 10.3390/s19051240

(adatbázis: EBSCOHost)