

*Szakirodalmi ajánló***HÍRADÁSTECHNIKA***témakörben**2023/2. sz. hírlevél***Open access források**

Sarhan, Akram ; Jemmali, Mahdi: [Novel intelligent architecture and approximate solution for future networks](#) (2023)

DOI: 10.1371/journal.pone.0278183

(Adatbázis: ProQuest Central)

Wong, Chi-Ho; Lam, Leung-Yuk Frank; Hu, Xijun et. al.: [Schottky-Diode Design for Future High-Speed Telecommunications](#) (2023)

DOI: 10.3390/nano13091448

(Adatbázis: : Scopus /Elsevier/)

Hannah Van Wyk; Osiris Cruz-Antonio; Diana Quintero-Perez et. al.: [Searching for signal and borrowing wi-fi: Understanding disaster-related adaptations to telecommunications disruptions through social media](#) (2023)

DOI: 10.1016/j.ijdr.2023.103548

(Adatbázis: Scopus /Elsevier/)

Lorenzo Mucchi; Shahriar Shahabuddin; Mahmoud A. M. Albreem et. al.: [Signal Processing Techniques for 6G](#) (2023)

DOI: 10.1007/s11265-022-01827-7

(Adatbázis: SpringerLink)

Naman Baghel; Soumava Mukherjee: [A Novel Half Mode SICL Based Dual Beam Antenna Array for Ka-Band Application](#) (2023)

(DOI: 10.1109/ACCESS.2023.3276311)

(Adatbázis: : IEEE Xplore Digital Library)

Adam Flizikowski; Tomasz Marciniak; Tadeusz A. Wysocki et. al.: [Selected Aspects of Non orthogonal Multiple Access for Future Wireless Communications](#) (2023)

DOI: 10.1007/s11786-023-00561-y

(Adatbázis: SpringerLink)

Rajat Varshney, Chirag Gangal; Mohd. Sharique et. al.: [Deep Learning based Wireless Channel Prediction: 5G Scenario](#) (2023)

DOI: 10.1016/j.procs.2023.01.236

(Adatbázis: ScienceDirect / Elsevier /)

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 a Könyvtár honlapján tájékozódhat a <http://lib.uni-obuda.hu/eisz-adatbazisok> oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!

Li, Ruifeng; Li, Da; Ma, Jinyan et. al.: [An Electromagnetic Information Theory Based Model for Efficient Characterization of MIMO Systems in Complex Space](#) (2023)

DOI: 10.1109/TAP.2023.3235015

(Adatbázis: IEEE Xplore Digital Library)

Moemedi Lefoane; Ibrahim Ghafir; Sohag Kabir et. al.: [Unsupervised Learning for Feature Selection: A Proposed Solution for Botnet Detection in 5G Networks](#) (2023)

DOI: 10.1109/TII.2022.3192044

(Adatbázis: IEEE Xplore Digital Library)

E. Mikenin; G. A. Prokurat; A. V. Pestryakov: [Software Demo Versions of Modern Measuring Equipment Using for Telecommunication Disciplines Studying](#) (2023)

DOI: 10.1109/IEEECONF56737.2023.10092130

(Adatbázis: IEEE Xplore Digital Library)

C. Vagionas; R. Maximidis; I. Stratakos et. al.: [End-to-End Real-Time Service Provisioning Over a SDN-Controllable Analog mmWave Fiber -Wireless 5G X-Haul Network](#) (2023)

DOI: 10.1109/JLT.2023.3234365

(Adatbázis: IEEE Xplore Digital Library)

Desti Madya Saputri; Adit Kurniawan; Mohammad Sigit Arifianto et. al.: [Power Distribution Adjustment for Rate-Splitting Performance Improvement in MIMO Systems](#) (2023)

DOI: 10.1109/ICAIC57133.2023.10066961

(Adatbázis: IEEE Xplore Digital Library)

Al-Allaq, Zaid Jabbar; Haidar Zaeer Dhaam; Mohammed Jawad Al Dujaili Al-Khazraji et. al.: [Discovering the spatial locations of the radio frequency radiations effects around mobile towers](#) (2023)

DOI: 10.11591/ijece.v13i2.pp1629-1638

(Adatbázis: ProQuest Central)

Said, Sara; Grari, Meryem; Guetbach, Yassmina et. al.: [A new hybrid method for mutual coupling minimization of an antenna array](#) (2023)

DOI: 10.11591/ijece.v13i2.pp2299-2308

(Adatbázis: ProQuest Central)

Darus, Muhamad Firdaus; Idris, Fakrulradzi; Hashim, Norlezah et al.: [Energy-efficient non-orthogonal multiple access for wireless communication system](#) (2023)

DOI: 10.11591/ijece.v13i2.pp1654-1668

(Adatbázis: ProQuest Central)

Tiberius, Christian; Diouf, Cherif; Janssen, Gerard et. al.: [Decimeter Positioning in an Urban Environment Through a Scalable Optical-Wireless Network](#) (2023)

DOI: 10.33012/navi.589

(Adatbázis: Scopus /Elsevier/)

Harpreet Kaur; Simranjit Singh, Ranjit Kaur et. al.: [50G-next generation passive optical networks stage 2 using millimeter wave over fiber technique under the ITU-T G.9804 standardization](#) (2023)

DOI: 10.1007/s11082-023-04732-w

(Adatbázis: SpringerLink)

Huazhi Lun; Mengfan Fu; Yihao Zhang et. al.: [A GAN Based Soft Failure Detection and Identification Framework for Long-Haul Coherent Optical Communication Systems](#) (2023)

DOI: 10.1109/JLT.2022.3227719

(Adatbázis: IEEE Xplore Digital Library)

Patrick Jungwirth; W. Michael Crowe: [Continuous Time Digital Signal Processing and Signal Reconstruction](#) (2023)

DOI: 10.1109/CCWC57344.2023.10099213

(Adatbázis: IEEE Xplore Digital Library)

Wangjie Li; Xu Xu; Xinyue Huang et. al.: [Direction-of-Arrival Estimation for Coherent Signals Exploiting Moving Coprime Array](#) (2023)

DOI: 10.1109/LSP.2023.3261127

(Adatbázis: IEEE Xplore Digital Library)

Yuxiang Fu; Kai Chen; Wenqing Song et. al.: [A DSP-Purposed REconfigurable Acceleration Machine \(DREAM\) for High Energy Efficiency MIMO Signal Processing](#) (2023)

DOI: 10.1109/TCSI.2022.3220947

(Adatbázis: : IEEE Xplore Digital Library)

Manish Singh; Manoj Singh Parihar: [Gain Improvement of Vivaldi MIMO Antenna With Pattern Diversity Using Bi-Axial Anisotropic Metasurface for Millimeter-Wave Band Application](#) (2023)

DOI: 10.1109/LAWP.2022.3220710

(Adatbázis: IEEE Xplore Digital Library)

Yao Feng ; Ling-Kai Zhang; Jian-Ying Li et. al.: [A Compact Share-Aperture Antenna With Pattern/Polarization Diversity for 5G Sub-6G Applications](#) (2023)

DOI: 10.1109/TCSII.2022.3216737

(Adatbázis: IEEE Xplore Digital Library)

Amjad Iqbal; Muath Al-Hasan; Ismail Ben Mabrouk et. al.: [Capsule Endoscopic MIMO Antenna With Radiation Pattern and Polarization Diversity](#) (2023)

DOI: 10.1109/TAP.2023.3244035

(Adatbázis: IEEE Xplore Digital Library)

Samad, Abdus; Dong-You, Choi; Choi, Kwonhue: [Path loss measurement and modeling of 5G network in emergency indoor stairwell at 3.7 and 28 GHz](#) (2023)

DOI: 10.1371/journal.pone.0282781

(Adatbázis: ProQuest Central)

Chia-Hung Lin; K. V. S. Rohit; Shih-Chun Lin et. al.: [6G-AUTOR: Autonomic Transceiver via Realtime On-Device Signal Analytics](#) (2023)

DOI: 10.1007/s11265-023-01858-8

(Adatbázis: SpringerLink)

Sridhar Iyer; Rajashri Khanai; Dattaprasad Torse et. al.: [A Survey on Semantic Communications for Intelligent Wireless Networks](#) (2023)

DOI: 10.1007/s11277-022-10111-7

(Adatbázis: SpringerLink)

Prabhakar S. Manage; Udaykumar Naik; Vijay Rayar: [Optimization Algorithms for MIMO Antennas: A Systematic Review](#) (2023)

DOI: 10.1007/s11277-023-10420-5

(Adatbázis: SpringerLink)

García-Juárez; J.R. Noriega; L.A. García-Delgado et. al.: [Integration of Raspberry Pi and antennas for multiplexing digital signals over a fiber optical communication system](#) (2023)

DOI: 10.1016/j.aeeu.2023.154686

(Adatbázis: : ScienceDirect / Elsevier /)

Ali, Kadhum Abd; Jamal Mohammed Rasool: [Octa-band reconfigurable monopole antenna frequency diversity 5G wireless](#) (2023)

DOI: 10.11591/ijece.v13i2.pp1606-1617

(Adatbázis: ProQuest Central)