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Open access források

Vincent Charpentier et al.: Utilizing the VITAL-5G platform to advance 5G standalone integration with vertical industries (2025)
DOI: 10.1186/s13638-025-02456-x
(Adatbázis: Springer Nature Link)

Zhong, Yi et al.: Integrating distributed photovoltaic and energy storage in 5G networks for sustainable IoT applications (2025)
DOI: 10.1007/s43926-025-00105-9
(Adatbázis: Springer Nature Link)

Hakimi, Saeed et al.: Resilient DNN for joint sub-band allocation and power control in mobile factory subnetworks (2025)
DOI: 10.1186/s13638-025-02468-7
(Adatbázis: Springer Nature Link)

Laura Bartoli: Cybersecurity and the Fight against Cybercrime: Partners or Competitors? (2025)
DOI: 10.1017/err.2025.31
(Adatbázis: Cambridge University Press)

Samira Faghih-Naini et al.: Combining an FMCW radar system with FSK modulation to a joint communication and sensing system (2025)
DOI: 10.1017/S1759078725000121
(Adatbázis: Cambridge University Press)

Riccardo Tuninato et al.: 5G New Radio for Non-Terrestrial Networks: Analysis and Comparison of HARQ and RLC ARQ Performance Over Satellite Links (2025)

DOI: 10.1109/ACCESS.2025.3563983

(Adatbázis: IEEE Xplore)

Mattis van 't Schip: The Internet of Forgotten Things: European cybersecurity regulation and the cessation of Internet of Things manufacturers# (2025)

DOI: 10.1016/j.clsr.2025.106152

(Adatbázis: ScienceDirect)

Wu Song et al.: A hybrid blockchain and machine learning approach for intrusion detection system in Industrial Internet of Things (2025)

DOI: 10.1016/j.aej.2025.05.030

(Adatbázis: ScienceDirect)

Jamshid Bacha et al.: Deep reinforcement learning based interference optimization for coordinated beamforming in ultra-dense Wi-Fi networks (2025)

DOI: 10.1016/j.comcom.2025.108286

(Adatbázis: ScienceDirect)

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!

Belguidoum, Adel Bouzid et al.: Optimization of 5G throughput and latency in non-standalone and standalone mode (2025)

DOI: 10.1007/s11235-025-01265-3

(Adatbázis: Springer Nature Link)

Suganyadevi Subramani et al.: An eight-element conformal MIMO antenna for 5G-enabled Internet of Medical Things (IoMT) communications (2025)

DOI: 10.1017/S1759078725000558

(Adatbázis: Cambridge University Press)

Hiba A. Alsawaf et al.: Joint phase shift and time delay to reduce beam splitting effect on reflecting intelligent surface (2025)

DOI: 10.1017/S1759078725101669

(Adatbázis: Cambridge University Press)

Khushboo Singh et al.: Design and measurement of a multi-feed resonant cavity antenna with in-antenna power combination at mm-wave (2025)

DOI: 10.1017/S1759078725000479

(Adatbázis: Cambridge University Press)

Sogo Pierre Sanon et al.: Quantum-Ready Mobile Communications: Cryptographic Agility for Mobile Networks in the Quantum Era (2025)

DOI: 10.1109/WoWMoM65615.2025.00056

(Adatbázis: IEEE Xplore)

Yi-Jing Liu et al.: A Survey of Integrating Generative Artificial Intelligence and 6G Mobile Services: Architectures, Solutions, Technologies and Outlooks (2025)

DOI: 10.1109/TCCN.2025.3558992

(Adatbázis: IEEE Xplore)

Musah, Abdulmumini Yakubu et al.: 5G-CPLNet Architecture for Path Loss Prediction (2025)

DOI: 10.71329/IUPJCS/2025.19.2.7-22

(Adatbázis: ProQuest)

Gagyeong Park et al.: Deployable Mesh Reflector Antenna for Global Navigation Satellite System Radio Occultation within 1U CubeSat Form Factor (2025)

DOI: 10.1016/j.ast.2025.110694

(Adatbázis: ScienceDirect)

R. Krishna Nayak et al.: Load balancing in cloud computing with multi-objective survivors optimization (2025)

DOI: 10.1016/j.compeleceng.2025.110502

(Adatbázis: ScienceDirect)