

Documents

Export Date: 17 Apr 2024

Search:

- 1) Zakaria, E., Hassan, A.Y., El Hennawy, H., Abdelhady, A.M.
[Spectral-Efficient and Power-Efficient MIMO-OFDM System with Time Diversity for Flat Fading Channel with Arbitrary Doppler Frequency Shift](#)
(2024) Journal of Communications, 19 (2), pp. 53-64.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189135401&doi=10.12720%2fjcm.19.2.53-64&partnerID=40&md5=32>
DOI: 10.12720/jcm.19.2.53-64

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

- 1) Mostefa, C., Mounir, T.A., Abdelmadjid, A.M., Nouar, A.
[FT-CSMA: A Fine-Tuned CSMA Protocol for LoRa-Based Networks](#)
(2024) Journal of Communications, 19 (2), pp. 65-77.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189151436&doi=10.12720%2fjcm.19.2.65-77&partnerID=40&md5=90>
DOI: 10.12720/jcm.19.2.65-77

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

- 1) Raeisi-Varzaneh, M., Dakkak, O., Alaidaros, H., Avci, İ.
[Internet of Things: Security, Issues, Threats, and Assessment of Different Cryptographic Technologies](#)
(2024) Journal of Communications, 19 (2), pp. 78-89.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189163184&doi=10.12720%2fjcm.19.2.78-89&partnerID=40&md5=5a>
DOI: 10.12720/jcm.19.2.78-89

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

- 1) Alqudah, A.A., Hayajneh, K.F., Aldiabat, H.A., Shakhathreh, H.M.
[Efficient Generation of Puncturing-Assisted Rate-Matched 5G New Radio LDPC Codes for Faster-Than-Nyquist Signaling](#)
(2024) Journal of Communications, 19 (2), pp. 90-98.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189159963&doi=10.12720%2fjcm.19.2.90-98&partnerID=40&md5=dcb>
DOI: 10.12720/jcm.19.2.90-98

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

- 1) Stomaci, A., Marabissi, D., Mucchi, L.
[Comparison of Machine Learning Approaches Based on Multiple Channel Attributes for Authentication and Spoofing Detection at the Physical Layer](#)
(2024) Journal of Communications, 19 (2), pp. 99-106.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189140558&doi=10.12720%2fjcm.19.2.99-106&partnerID=40&md5=9>
DOI: 10.12720/jcm.19.2.99-106

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

- 1) Olaniyi, K.A., Heymann, R., Swart, T.G.

[Machine Learning for Channel Coding: A Paradigm Shift from FEC Codes](#)

(2024) Journal of Communications, 19 (2), pp. 107-118.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189534860&doi=10.12720%2fjcm.19.2.107-118&partnerID=40&md5=7>

DOI: 10.12720/jcm.19.2.107-118

Document Type: Article

Publication Stage: Final

Source: Scopus

Documents

Export Date: 17 Apr 2024

Search:

1) Saqhib, M.N., Lakshmikanth, S.

[Performance Evaluation of EADQR Across Various Path Loss Models Through Propagation Analysis](#)

(2024) Journal of Communications, 19 (2), pp. 119-126.

1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189153347&doi=10.12720%2fjcm.19.2.119-126&partnerID=40&md5=8>

DOI: 10.12720/jcm.19.2.119-126

Document Type: Article

Publication Stage: Final

Source: Scopus