

## Documents

1) Shahkhir Mozamir, M., Bakar, R.B.A., Din, W.I.S.W., Musa, Z.B.

**Improved gbln-pso algorithm for indoor localization in wireless sensor network**  
(2021) *Journal of Communications*, 16 (6), pp. 242-249.

2-s2.0-85107686268

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

2) Le, A.-T., Do, D.-T.

**A framework of uplink-downlink noma protocol for multiple access in iot-oriented networks**  
(2021) *Journal of Communications*, 16 (6), pp. 236-241.

2-s2.0-85107446772

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

3) Biyoghe, J.S., Balyan, V.

**Noma application to satellite communication networks for 5g: A comprehensive survey of existing studies**  
(2021) *Journal of Communications*, 16 (6), pp. 217-227.

2-s2.0-85107421972

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

4) Altaha, M., Lee, J.-M., Aslam, M., Hong, S.

**An autoencoder-based network intrusion detection system for the scada system**  
(2021) *Journal of Communications*, 16 (6), pp. 210-216.

2-s2.0-85107409770

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus

5) Corallo, A., Filieri, F., Latino, M.E., Menegoli, M., Sarcinella, M.

**An internet platform to monitor plant pathogens spread: The Italian case of xylella**  
(2021) *Journal of Communications*, 16 (6), pp. 204-209.

2-s2.0-85107448888

**Document Type:** Article

**Publication Stage:** Final

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6) Duangsuwan, S.

**Measurement of path loss characterization and prediction modeling for swarm uavs air-to-air wireless communication systems**

(2021) *Journal of Communications*, 16 (6), pp. 228-235.

2-s2.0-85107443878

**Document Type:** Article

**Publication Stage:** Final

**Source:** Scopus