# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | International Journal of Computer Networks and Communications |
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## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | ✓ | |
| **2025** | | | ✓ | |
| **2024** | | | ✓ | |
| **2023** | | | ✓ | |
| **2021/2022** | | | ✓ | |
| **2020** | | | ✓ | |
| **2019** | | | ✓ | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**MLPTFDDQN: CARBON AND COST-AWARE ADAPTIVE FUNCTION SCHEDULING FOR SERVERLESS EDGE IOT FRAMEWORK**
2026-9-28 Vol. 18 Issue 5 Pages 71-91
Authors: M Jayanthi, Ram Mohan Rao Kovvur, V Sukanya
DOI: 10.5121/ijcnc.2026.18505

**CONTEXT-AWARE, GRAPH-CENTRIC AND ROBUSTNESS-GOVERNED INTRUSION DETECTION FRAMEWORK FOR VEHICULAR NETWORKS**
2026-9-28 Vol. 18 Issue 5 Pages 19-36
Authors: Sandeep Girijashankar Shukla, Monika Bhatnagar
DOI: 10.5121/ijcnc.2026.18502

**SEQUENCE-TO-SEQUENCE DEEP LEARNING FOR DEPENDENCY-AWARE TASK OFFLOADING IN MULTI-ACCESS EDGE COMPUTING**
2026-9-28 Vol. 18 Issue 5 Pages 37-50
Authors: Mohamed Elhajji, Abdessamad Chaou, Oussama Lagnfdi et al.
DOI: 10.5121/ijcnc.2026.18503

**DUAL-HYBRID TRANSFORMER–CONVOLUTIONAL NEURAL NETWORK WITH EXPLAINABLE ARTIFICIAL INTELLIGENCE FOR ZERO-DAY INTRUSION DETECTION IN HETEROGENEOUS INTERNET OF THINGS NETWORKS**
2026-9-28 Vol. 18 Issue 5 Pages 133-152
Authors: Rabins Porwal, Anil Kumar Yadav, Shilpi Dubey et al.
DOI: 10.5121/ijcnc.2026.18508

**A PREDICTIVE ADAPTIVE LIFETIME ENHANCEMENT OPTIMIZATION FRAMEWORK FOR ENERGY-EFFICIENT WIRELESS SENSOR NETWORKS**
2026-9-28 Vol. 18 Issue 5 Pages 93-112
Authors: S Dineshkumar, N Muthumani
DOI: 10.5121/ijcnc.2026.18506

**TOWARD OPERATIONALLY RELIABLE IOT NETWORK INTRUSION DETECTION: EXPLAINABLE BOOSTING WITH DIAGNOSTIC ERROR ANALYSIS**
2026-9-28 Vol. 18 Issue 5 Pages 113-132
Authors: Enoch Success Boakai, Sunil Lalchand Bajeja
DOI: 10.5121/ijcnc.2026.18507

**RESTRICTED FLOODING DYNAMIC MANET ONDEMAND ALGORITHM FOR WIRELESS SENSOR NETWORK**
2026-9-28 Vol. 18 Issue 5 Pages 01-17
Authors: Youssef Azizi, Mostafa Azizi, Mohammed Rahmoun
DOI: 10.5121/ijcnc.2026.18501

**HYBRID UPLINK ACCESS IN IEEE 802.11ax UNDER NON-SATURATED TRAFFIC: ANALYTICAL MODELING AND PERFORMANCE EVALUATION**
2026-9-28 Vol. 18 Issue 5 Pages 51-70
Authors: Asma A. Eliwa, Mohamed Yasin I. Afifi, Ibrahim F. Tarrad et al.
DOI: 10.5121/ijcnc.2026.18504

**MULTI-AGENT REINFORCEMENT LEARNING FOR TASK OFFLOADING AND RESOURCE ALLOCATION IN MEC SYSTEMS**
2026-7-28 Vol. 18 Issue 4 Pages 37-56
Authors: Youssef Oukissou, Mohamed Amine Meddaoui, Ayoub Belaidi et al.
DOI: 10.5121/ijcnc.2026.18403

**PCAP-AIDE: AN EXPORTER-FREE HYBRID NIDS WITH AUTOMATED FLOW-LEVEL FEATURE ENGINEERING AND SHAP-GUIDED FALSE POSITIVE REDUCTION**
2026-7-28 Vol. 18 Issue 4 Pages 75-96
Authors: Sung-Jun Cho
DOI: 10.5121/ijcnc.2026.18405