Green Journals

International Approved Journals

Journal Information

Journal Title	IEEE TRANSACTIONS ON NETWORK SCIENCE AND ENGINEERING
Publisher	IEEE COMPUTER SOC
ISSN	2327-4697
E-ISSN	2327-4697
Database	Clarivate
Domain	Physical Sciences

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

Secure State Estimation: A Novel Retransmission and Roll-Back Mechanism
2026 Vol. 13 Pages 2852-2870
Authors: Hongyuan Xu, Wei Wang, Jiaqi Yan et al.
DOI: 10.1109/tnse.2025.3621283

Earning in Secrecy: Understanding the Revenue-per-Traffic Services in PCDN Network
2026 Vol. 13 Pages 9011-9026
Authors: Kehong Liu, Yunyi Zhang, Mingxuan Liu et al.
DOI: 10.1109/tnse.2026.3682795

FLSC-CI: Federated Learning and Semantic Communication Empowered Multimodal Terminal Collaborative Inferencing Framework for IoT Businesses
2026 Vol. 13 Pages 7191-7208
Authors: Siya Xu, Yonghao Qi, Feng Qi et al.
DOI: 10.1109/tnse.2026.3667621

Adaptive Control of Dynamic Networks
2026 Vol. 13 Pages 1918-1931
Authors: Chunyu Pan, Xizhe Zhang, Haoyu Zheng et al.
DOI: 10.1109/tnse.2025.3605812

QF2PM: Quantum-Secure Fine-Grained Privacy-Preserving Profile Matching for Mobile Social Networks
2026 Vol. 13 Pages 2678-2693
Authors: Xi Huang, Wenfang Zhang, Xiaomin Wang et al.
DOI: 10.1109/tnse.2025.3619531

Adaptive Graph Filtering Neural Network for Graph Anomaly Detection
2026 Vol. 13 Pages 3274-3284
Authors: Zhizhe Liu, Shuai Zheng, Yeyu Yan et al.
DOI: 10.1109/tnse.2025.3629084

AttrAppGen: User Attribute-Aware App Usage Trace Generation With Large Language Models
2026 Vol. 13 Pages 3739-3755
Authors: Sijing Duan, Wenxiong Chen, Songlin Liu et al.
DOI: 10.1109/tnse.2025.3604790

Adaptive Load Balancing for Industrial Edge Computing Systems: An AxTD3-Deep Reinforcement Learning Approach
2026 Vol. 13 Pages 4743-4759
Authors: Fenghui Zhang, Yuhang Jiang, Xuecai Bao et al.
DOI: 10.1109/tnse.2025.3600924

Joint Design of Intelligent Reflecting Surface Partitioning and Scheduling for Multiuser Communications
2026 Vol. 13 Pages 8397-8409
Authors: Hiroaki Hashida, Taishi Endo, Yishi Zhu et al.
DOI: 10.1109/tnse.2026.3680519

Toward Practical RIS-Assisted ISAC: A Robust Framework for Joint Localization and Communication
2026 Vol. 13 Pages 4912-4929
Authors: Fengquan Zhan, Dongheng Zhang, Ganlin Zhang et al.
DOI: 10.1109/tnse.2025.3645084