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Journal Information

Journal Title	IEEE TRANSACTIONS ON NETWORK AND SERVICE MANAGEMENT
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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

Reliable Interpretations of Deep Learning-Based Malware Detectors via Deep Q-Networks
2026 Vol. 23 Pages 5801-5814
Authors: Huijuan Zhu, Chenhao Zheng, Zhongyuan Liu et al.
DOI: 10.1109/tnsm.2026.3699408

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2026 Vol. 23 Pages 112-122
Authors: Akhila Rao, Magnus Boman
DOI: 10.1109/tnsm.2025.3622892

A Data Completion Algorithm Based on Low-Rank Prior Knowledge for Data-Driven Applications
2026 Vol. 23 Pages 1232-1241
Authors: Jun Tang, Bing Guo, Yan Shen et al.
DOI: 10.1109/tnsm.2024.3483013

A Distributed SDN Controller-Based Computing Framework for Effective In-Orbit Computing
2026 Vol. 23 Pages 4420-4432
Authors: Guisong Yang, Yechao Huang, Panxing Huang et al.
DOI: 10.1109/tnsm.2026.3685308

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2026 Vol. 23 Pages 3180-3190
Authors: Xing Li, Ge Gao, Zhaoyu Chen et al.
DOI: 10.1109/tnsm.2026.3671357

PoD-BNG for Mega-Metropolitan Networks: Reliable and Scalable Broadband Network Gateway Evolution
2026 Vol. 23 Pages 3833-3849
Authors: Zaifeng Lin, Xia Gong, Yongqing Zhu et al.
DOI: 10.1109/tnsm.2026.3680529

Adaptive SDN Autoscaling via Generalizable Multi-Agent Reinforcement Learning With EAGLE
2026 Vol. 23 Pages 6507-6522
Authors: Doriana Monaco, Alessio Sacco, Flavio Esposito et al.
DOI: 10.1109/tnsm.2026.3717361

Incentive-Driven Honeypot Defense: A Multi-Agent DRL Framework for Securing Smart Grid Networks
2026 Vol. 23 Pages 6480-6492
Authors: Abdullatif Albaseer, Elmahdi Bentafat, Mohamed Abdallah et al.
DOI: 10.1109/tnsm.2026.3715400

Analysis of Unavailability in Middleboxes With Double-Capacity Multiple Backup Servers Under Shared Protection
2026 Vol. 23 Pages 846-861
Authors: Naohide Wakuda, Ryuta Shiraki, Eiji Oki
DOI: 10.1109/tnsm.2025.3636232

A Dynamic DAG-Based Scheduling Strategy for Cross-Chain Transaction Management
2026 Vol. 23 Pages 6849-6863
Authors: Xiaoxuan Hu, Xiaochen Dong, Zhenjiang Dong et al.
DOI: 10.1109/tnsm.2026.3726301