Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Computer Security
Publisher	SAGE Publications Ltd
ISSN	0926-227X
E-ISSN	1875-8924
Database	SCOPUS
Domain	Physical Sciences, Social 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

Recovery traces as quantitative information channels: Leakage-aware policy–interface selection for fault recovery
2026-11-1
Authors: Chun Yin Chiu
DOI: 10.1177/0926227x261505351

DCFinder: A dependency confusion detection method based on multi-dimensional dependency analysis
2026-10-30
Authors: Xiaoya Zhu, Xiaokang Yin, Guowei Dong et al.
DOI: 10.1177/0926227x261505352

Behavior-driven user profiling: A case study on microsoft entra ID sign-in
2026-10-8
Authors: Gelareh Hasel Mehri, Emmanuele Zambon, Nicola Zannone
DOI: 10.1177/0926227x261496870

SLIDE: Shuffle Shamir secret shares uniformly with linear online communication and guaranteed output delivery
2026-9-23
Authors: Jiacheng Gao, Moyang Xie, Yuan Zhang et al.
DOI: 10.1177/0926227x261486952

Code obfuscation against symbolic execution with mixed Boolean-arithmetic permutation
2026-9-23
Authors: Moxuan Wang, Haiyang Hu, Haohang Qin et al.
DOI: 10.1177/0926227x261470417

MaskAug: Architecture-agnostic corruption-aware training for robust network intrusion detection
2026-9-14
Authors: Qianli Di, Keju Du, Gang Chen et al.
DOI: 10.1177/0926227x261487917

Robust backdoor attacks against fine-tuning-based transfer learning via self-attention distillation
2026-8-10 Vol. 34 Issue 6 Pages 461-482
Authors: Ziyang Zhuo, Yilun Lyu, Xu Ma et al.
DOI: 10.1177/0926227x261476666

Stack integrity for practical code-reuse attack defense
2026-7-30 Vol. 34 Issue 6 Pages 419-444
Authors: Yuanheng Xu, Siyu Zhang, Juan Wang et al.
DOI: 10.1177/0926227x261462131

A survey of heterogeneous graph neural networks for cybersecurity anomaly detection
2026-6-24 Vol. 34 Issue 5 Pages 387-416
Authors: Laura Jiang, Reza Ryan, Qian Li et al.
DOI: 10.1177/0926227x261461764

GS-HF: An anomaly detection method for network traffic based on heterogeneous features and GraphSAGE
2026-5-13 Vol. 34 Issue 5 Pages 367-386
Authors: Bo Geng, Jinfu Chen, Saihua Cai et al.
DOI: 10.1177/0926227x261449173