Green Journals

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Journal Information

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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

Feistel-Like Structures Revisited: Classification and Cryptanalysis
2026-10-29 Vol. 40 Issue 1
Authors: Bo Yu, Zejun Xiang, Bing Sun et al.
DOI: 10.1007/s00145-026-09590-9

A Tool for Fast and Secure LWE Parameter Selection: The FHE Case
2026-10-28 Vol. 40 Issue 1
Authors: Beatrice Biasioli, Elena Kirshanova, Chiara Marcolla et al.
DOI: 10.1007/s00145-026-09593-6

Detect, Pack and Batch: Perfectly Secure MPC with Linear Communication and Constant Expected Time
2026-10-19 Vol. 40 Issue 1
Authors: Ittai Abraham, Gilad Asharov, Shravani Patil et al.
DOI: 10.1007/s00145-026-09591-8

Polynomial-Time Cryptanalytic Extraction of Deep Neural Networks in the Hard-Label Setting
2026-10 Vol. 39 Issue 4
Authors: Nicholas Carlini, Jorge Chávez-Saab, Anna Hambitzer et al.
DOI: 10.1007/s00145-026-09586-5

Adaptively Secure Constrained Pseudorandom Functions in the Standard Model
2026-10 Vol. 39 Issue 4
Authors: Alex Davidson, Shuichi Katsumata, Ryo Nishimaki et al.
DOI: 10.1007/s00145-026-09587-4

Security Analysis of NIST Key Derivation Using Pseudorandom Functions
2026-9-28 Vol. 39 Issue 4
Authors: Yaobin Shen, Lei Wang, Dawu Gu
DOI: 10.1007/s00145-026-09588-3

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2026-9-22 Vol. 39 Issue 4
Authors: Andrea Basso, Giacomo Borin, Wouter Castryck et al.
DOI: 10.1007/s00145-026-09585-6

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2026-8-10 Vol. 39 Issue 4
Authors: Simon Damm, Nicolai Kraus, Alexander May et al.
DOI: 10.1007/s00145-026-09584-7

Certified Everlasting Secure Collusion-Resistant Functional Encryption, and More
2026-8-10 Vol. 39 Issue 4
Authors: Taiga Hiroka, Fuyuki Kitagawa, Tomoyuki Morimae et al.
DOI: 10.1007/s00145-026-09583-8

New Records in Collision Attacks on SHA-2
2026-7-27 Vol. 39 Issue 4
Authors: Yingxin Li, Fukang Liu, Gaoli Wang et al.
DOI: 10.1007/s00145-026-09582-9