Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Cryptographic Engineering
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Database	SCOPUS
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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

Implementation and Performance Analysis of Homomorphic Signature Schemes
2026-10-21 Vol. 16 Issue 4
Authors: Davide Carnemolla, Dario Catalano, Mario Di Raimondo et al.
DOI: 10.1007/s13389-026-00405-y

An explainable semi-supervised self-training approach for hardware Trojan detection using LIME
2026-10-9 Vol. 16 Issue 4
Authors: Richa Sharma, G. K. Sharma, Manisha Pattanaik
DOI: 10.1007/s13389-026-00404-z

Comments on “Montgomery inversion"
2026-9-17 Vol. 16 Issue 4
Authors: Animesh Prasad Singh, Soham Adhikary, Ayan Palchaudhuri
DOI: 10.1007/s13389-026-00403-0

Profiling side channel analysis with deep learning based on boosting algorithm
2026-9-7 Vol. 16 Issue 4
Authors: Longde Yan, Aidong Chen, Yang Liu et al.
DOI: 10.1007/s13389-026-00399-7

SHIFT SNARE: uncovering secret keys in FALCON via single-trace analysis
2026-8-12 Vol. 16 Issue 3
Authors: Jinyi Qiu, Aydin Aysu
DOI: 10.1007/s13389-026-00400-3

Two-limb CRT Ring-LWE encryption with exact decryption and public re-randomization
2026-8-10 Vol. 16 Issue 3
Authors: Damir Vodenicarevic, Andrei Fleiser, Pierre Seznec et al.
DOI: 10.1007/s13389-026-00401-2

Efficient algorithms for $$\mathbb {G}_2$$ subgroup membership testing on pairing-friendly curves
2026-8-8 Vol. 16 Issue 3
Authors: Jianming Lin, Yu Dai, Chang-An Zhao et al.
DOI: 10.1007/s13389-026-00402-1

Design and analysis of efficient homogenous arbiter physical unclonable function using reversible logic
2026-7-2 Vol. 16 Issue 3
Authors: Bhaskar Dutta, Nishant Bansal, Gaganpreet Kaur
DOI: 10.1007/s13389-026-00397-9

Countermeasures against side-channel attacks in FrodoKEM: an implementation study
2026-6-29 Vol. 16 Issue 3
Authors: Aoyang Zhou, Haiying Gao, Mingdeng Wang et al.
DOI: 10.1007/s13389-026-00398-8

On timing side channels in “constant-time implementations”
2026-5-26 Vol. 16 Issue 2
Authors: Adrian Cinal
DOI: 10.1007/s13389-026-00394-y