Green Journals

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Journal Information

Journal Title	Applicable Algebra in Engineering, Communications and Computing
Publisher	Springer Science and Business Media Deutschland GmbH
ISSN	0938-1279
E-ISSN	1432-0622
Database	SCOPUS
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

Few-weight linear codes and their application to secret sharing
2026-9-30
Authors: Félix Hernández, Gerardo Vega
DOI: 10.1007/s00200-026-00758-1

Self-dual codes from Paley-type bipartite graphs defined by quartic residues
2026-9-8
Authors: Murat Şahin, Ferruh Özbudak, Emre Güday
DOI: 10.1007/s00200-026-00757-2

Infinite families of LCD codes and their weight distributions
2026-9-4
Authors: Nilay Kumar Mondal, Yoonjin Lee
DOI: 10.1007/s00200-026-00756-3

Complete classification of cyclic codes over a quotient of a skew polynomial ring with derivation
2026-8-18
Authors: M. Amini, R. Sobhani, J. Bagherian et al.
DOI: 10.1007/s00200-026-00752-7

Special issue on Gröbner free methods and their applications
2026-8-11 Vol. 37 Issue 5 Pages 987-990
Authors: Per Bäck, Michela Ceria, Carlos D'Andrea et al.
DOI: 10.1007/s00200-026-00748-3

Implementing number theoretic transforms

2026-8-5
Authors: Joris van der Hoeven, Grégoire Lecerf
DOI: 10.1007/s00200-026-00750-9

Message recovery attack in NTRU via knapsack

2026-7-29
Authors: Eirini D. Poimenidou, Konstantinos A. Draziotis
DOI: 10.1007/s00200-026-00751-8

Graph invariants of the symmetric graph of a ring with involution

2026-7-23
Authors: W. M. Fakieh, T. Asir, A. M. Anto
DOI: 10.1007/s00200-026-00755-4

m-adic residue codes over $$\mathbb {F}_q S$$ and CSS quantum constructions

2026-7-22
Authors: Eda Tekin
DOI: 10.1007/s00200-026-00754-5

Construction of self-orthogonal codes over a commutative non-unitary ring of order 25

2026-7-9
Authors: Jon-Lark Kim, Marvin Olavides, Young Gun Roe
DOI: 10.1007/s00200-026-00735-8