Green Journals

International Approved Journals

Journal Information

Journal Title	Foundations and Trends in Theoretical Computer Science
Publisher	Now Publishers Inc
ISSN	1551-305X
E-ISSN	1551-3068
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

Security Models and Cryptographic Protocols in a Quantum World
2025-1-15 Vol. 17 Issue 1-2 Pages 1-140
Authors: Céline Chevalier, Paul Hermouet, Quoc-Huy Vu
DOI: 10.1561/0400000122

Algorithmic Contract Theory: A Survey
2024-12-31 Vol. 16 Issue 3-4 Pages 211-411
Authors: Paul Dütting, Michal Feldman, Inbal Talgam-Cohen
DOI: 10.1561/0400000113

Paradigms for Unconditional Pseudorandom Generators
2024-2-19 Vol. 16 Issue 1-2 Pages 1-210
Authors: Pooya Hatami, William Hoza
DOI: 10.1561/0400000109

Approximate Degree in Classical and Quantum Computing
2022-12-31 Vol. 15 Issue 3-4 Pages 229-423
Authors: Mark Bun, Justin Thaler
DOI: 10.1561/0400000107

Multi-Valued Reasoning about Reactive Systems
2022-12-1 Vol. 15 Issue 2 Pages 126-228
Authors: Orna Kupferman
DOI: 10.1561/0400000083

Quantified Derandomization: How to Find Water in the Ocean
2022-10-12 Vol. 15 Issue 1 Pages 1-125
Authors: Roei Tell
DOI: 10.1561/0400000108

Complexity Theory, Game Theory, and Economics: The Barbados Lectures
2020-3-4 Vol. 14 Issue 3-4 Pages 222-407
Authors: Tim Roughgarden
DOI: 10.1561/0400000085

Semialgebraic Proofs and Efficient Algorithm Design
2019-12-10 Vol. 14 Issue 1-2 Pages 1-221
Authors: Noah Fleming, Pravesh Kothari, Toniann Pitassi
DOI: 10.1561/0400000086

Higher-order Fourier Analysis and Applications
2019-9-26 Vol. 13 Issue 4 Pages 247-448
Authors: Hamed Hatami, Pooya Hatami, Shachar Lovett
DOI: 10.1561/0400000064

On Doubly-Efficient Interactive Proof Systems
2018-4-19 Vol. 13 Issue 3 Pages 158-246
Authors: Oded Goldreich
DOI: 10.1561/0400000084