Green Journals

International Approved Journals

Journal Information

Journal Title	ACM SIGAda Ada Letters
Publisher	ACM
ISSN	1094-3641
E-ISSN	
Database	ALL DATABASES
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

Multiword Arithmetic and Parallel Computing
2025-12-1 Vol. 45 Issue 2 Pages 67-68
Authors: Jan Verschelde
DOI: 10.1145/3821489.3821501

Modeling and Analysis of Energy Monitoring Systems
2025-12-1 Vol. 45 Issue 2 Pages 78-82
Authors: Tiago Carvalho, Luis Miguel Pinho, Pedro Paiva
DOI: 10.1145/3821489.3821506

12 th Ada Developer Room at FOSDEM 2025
2025-12-1 Vol. 45 Issue 2 Pages 54-54
Authors: Dirk Craeynest, Fernando Oleo Blanco
DOI: 10.1145/3821489.3821493

Reasoning About Subprogram Termination in SPARK
2025-12-1 Vol. 45 Issue 2 Pages 49-53
Authors: Claire Dross, Joffrey Huguet, Johannes Kanig
DOI: 10.1145/3821489.3821492

A Model-Based Cloud-Edge-Fog Applications Design Walkthrough with the MYRTUS Project's Modelio TOSCA Designer
2025-12-1 Vol. 45 Issue 2 Pages 83-87
Authors: Alessandra Bagnato, Juan Cadavid, Amina Moussaoui
DOI: 10.1145/3821489.3821507

Understanding Liquid Types, Contracts and Formal Verification with Ada/SPARK
2025-12-1 Vol. 45 Issue 2 Pages 61-63
Authors: Fernando Oleo Blanco
DOI: 10.1145/3821489.3821498

Automated Execution of Attack Chains to Train Data-Driven IDS in Cyber-Physical Systems
2025-12-1 Vol. 45 Issue 2 Pages 39-43
Authors: Diogo Pedro, José Cecílio, Pedro M. Ferreira et al.
DOI: 10.1145/3821489.3821490

Kids Learn to Code with AdaBots
2025-12-1 Vol. 45 Issue 2 Pages 71-72
Authors: Tama McGlinn
DOI: 10.1145/3821489.3821503

Big Integers for Cryptography in SPARK
2025-12-1 Vol. 45 Issue 2 Pages 65-66
Authors: César Sagaert
DOI: 10.1145/3821489.3821500

Improving Vulnerability Analysis of Docker Images
2025-12-1 Vol. 45 Issue 2 Pages 74-77
Authors: Ilnar Khasanov, Andrey Sadovykh
DOI: 10.1145/3821489.3821505