Green Journals

International Approved Journals

Journal Information

Journal Title	Knowledge Engineering Review
Publisher	Maximum Academic Press
ISSN	0269-8889
E-ISSN	1469-8005
Database	SCOPUS
Domain	Life Sciences, 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

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2025 Vol. 40
Authors: Jonas Philipp Haldimann, Christoph Beierle, Gabriele Kern-Isberner
DOI: 10.1017/s0269888925100088

Automating agentic collaborative ontology engineering with role-playing simulation of LLM-powered agents and RAG technology
2025 Vol. 40
Authors: Andreas Soularidis, Dimitrios Doumanas, Konstantinos Kotis et al.
DOI: 10.1017/s026988892510009x

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2025 Vol. 40
Authors: Rajiv Kumar, Kuldeep Singh
DOI: 10.1017/s0269888925000013

Exception handling in multi-agent oriented programming
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Authors: Matteo Baldoni, Cristina Baroglio, Roberto Micalizio et al.
DOI: 10.1017/s0269888925000050

A comprehensive survey on advertising click-through rate prediction algorithm
2025 Vol. 40
Authors: Jing Bai, Xinyu Geng, Jiaqi Deng et al.
DOI: 10.1017/s0269888925000025

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2025 Vol. 40
Authors: Ringo Baumann, Anne-Marie Heine
DOI: 10.1017/s0269888925100064

Ontology-driven monitoring system for ambient assisted living
2025 Vol. 40
Authors: Matheus Dussin Bampi, Wagner Ourique de Morais, Joanna Isabelle Olszewska et al.
DOI: 10.1017/s0269888925000037

A business process meta-model: construction from the literature and ontological clarifications
2025 Vol. 40
Authors: Greta Adamo, Chiara Di Francescomarino, Chiara Ghidini
DOI: 10.1017/s0269888925000049

An empirical investigation of value-based multi-objective reinforcement learning for stochastic environments
2025 Vol. 40
Authors: Kewen Ding, Peter Vamplew, Cameron Foale et al.
DOI: 10.1017/s0269888925100052

Optimally stable plan repair
2025 Vol. 40
Authors: Alessandro Saetti, Enrico Scala
DOI: 10.1017/s0269888925100076