Green Journals

International Approved Journals

Journal Information

Journal Title	Minds and Machines
Publisher	Springer Netherlands
ISSN	0924-6495
E-ISSN	1572-8641
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

Submarine Cables and the Risks to Digital Sovereignty
2024-7-8 Vol. 34 Issue 3
Authors: Abra Ganz, Martina Camellini, Emmie Hine et al.
DOI: 10.1007/s11023-024-09683-z

Avatars as Proxies
2023-7-26 Vol. 33 Issue 3 Pages 525-539
Authors: Paula Sweeney
DOI: 10.1007/s11023-023-09643-z

Can Deep CNNs Avoid Infinite Regress/Circularity in Content Constitution?
2023-7-17 Vol. 33 Issue 3 Pages 507-524
Authors: Jesse Lopes
DOI: 10.1007/s11023-023-09642-0

Reasoning with Concepts: A Unifying Framework
2023-7-11 Vol. 33 Issue 3 Pages 451-485
Authors: Peter Gärdenfors, Matías Osta-Vélez
DOI: 10.1007/s11023-023-09640-2

The Non-theory-driven Character of Computer Simulations and Their Role as Exploratory Strategies
2023-7-11 Vol. 33 Issue 3 Pages 487-505
Authors: Juan M. Durán
DOI: 10.1007/s11023-023-09641-1

An Alternative to Cognitivism: Computational Phenomenology for Deep Learning
2023-6-29 Vol. 33 Issue 3 Pages 397-427
Authors: Pierre Beckmann, Guillaume Köstner, Inês Hipólito
DOI: 10.1007/s11023-023-09638-w

Machines Learn Better with Better Data Ontology: Lessons from Philosophy of Induction and Machine Learning Practice
2023-6-20 Vol. 33 Issue 3 Pages 429-450
Authors: Dan Li
DOI: 10.1007/s11023-023-09639-9

Explainable AI and Causal Understanding: Counterfactual Approaches Considered
2023-6 Vol. 33 Issue 2 Pages 347-377
Authors: Sam Baron
DOI: 10.1007/s11023-023-09637-x

The Puzzling Resilience of Multiple Realization
2023-6 Vol. 33 Issue 2 Pages 321-345
Authors: Thomas W. Polger, Lawrence A. Shapiro
DOI: 10.1007/s11023-023-09635-z

Developing Artificial Human-Like Arithmetical Intelligence (and Why)
2023-5-22 Vol. 33 Issue 3 Pages 379-396
Authors: Markus Pantsar
DOI: 10.1007/s11023-023-09636-y