Green Journals

International Approved Journals

Journal Information

Journal Title	KI - Kunstliche Intelligenz
Publisher	Springer International Publishing
ISSN	0933-1875
E-ISSN	1610-1987
Database	SCOPUS
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

The Symbiosis Everyone Has Been Waiting For: Why Digital Twins and Agentic AI are Inseparable
2026-11-5
Authors: Hendrik van der Valk, Björn-Lennart Eger, Robert Schmelzer et al.
DOI: 10.1007/s13218-026-00932-0

From Learning Machines to Responsible: AI
2026-11-5
Authors: Katharina Morik, Stefan Oehmcke
DOI: 10.1007/s13218-026-00925-z

Mathematical Foundations and Europe's Strength
2026-11-2
Authors: Barbara Hammer, Britta Wrede
DOI: 10.1007/s13218-026-00933-z

Neurosymbolic Robot Programming
2026-10-30
Authors: Benjamin Alt
DOI: 10.1007/s13218-026-00930-2

StretchBot: A Neuro-Symbolic Framework for Adaptive Guidance with Assistive Robots
2026-10-29
Authors: Luca Vogelgesang, Ahmed Mehdi Soltani, Mohammadhossein Khojasteh et al.
DOI: 10.1007/s13218-026-00929-9

From Terminological Reasoning to Robot Soccer
2026-10-26
Authors: Bernhard Nebel, Oliver Kutz
DOI: 10.1007/s13218-026-00921-3

Digital Twins as a Necessary Foundation for Deploying Physical AI on the Shop Floor
2026-9-29
Authors: Felix Walther, Daniel Spiess, Mario Mikuschek
DOI: 10.1007/s13218-026-00927-x

From Academia to Industry: The Evolution and Impact of Clingo
2026-9-28
Authors: Martin Gebser, Roland Kaminski, Benjamin Kaufmann et al.
DOI: 10.1007/s13218-026-00922-2

From Symbolic Reasoning to Hybrid AI
2026-9-21
Authors: Joachim Hertzberg, Lars Kunze
DOI: 10.1007/s13218-026-00923-1

From Knowledge Bases to Cognitive Robotics
2026-9-21
Authors: Gerhard Lakemeyer, Lars Kunze
DOI: 10.1007/s13218-026-00926-y