Green Journals

International Approved Journals

Journal Information

Journal Title	Foundations and Trends in Machine Learning
Publisher	Now Publishers Inc
ISSN	1935-8237
E-ISSN	1935-8245
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

Bayesian quadrature

2026-9-15 Vol. 19 Issue 2-3 Pages 121-240
Authors: Maren Mahsereci, Toni Karvonen
DOI: 10.1108/ftmal-06-2026-0132

A tutorial on learning from preferences and choices with Gaussian processes

2026-4-16 Vol. 19 Issue 1 Pages 1-120
Authors: Alessio Benavoli, Dario Azzimonti
DOI: 10.1108/ftmal-03-2025-0124

Continual Learning as Computationally Constrained Reinforcement Learning

2025-8-26 Vol. 18 Issue 5 Pages 913-1053
Authors: Saurabh Kumar, Henrik Marklund, Ashish Rao et al.
DOI: 10.1561/2200000116

Artificial intelligence for science in quantum, atomistic, and continuum systems

2025-7-21 Vol. 18 Issue 4 Pages 385-849
Authors: Xuan Zhang, Limei Wang, Jacob Helwig et al.
DOI: 10.1561/2200000115

A Tutorial on Meta-Reinforcement Learning

2025-4-3 Vol. 18 Issue 2-3 Pages 224-384
Authors: Jacob Beck, Risto Vuorio, Evan Zheran Liu et al.
DOI: 10.1561/2200000080

Generalization Bounds: Perspectives from Information Theory and PAC-Bayes
2025-1-23 Vol. 18 Issue 1 Pages 1-223
Authors: Fredrik Hellström, Giuseppe Durisi, Benjamin Guedj et al.
DOI: 10.1561/2200000112

Hyperparameter Optimization in Machine Learning
2025 Vol. 18 Issue 6 Pages 1054-1201
Authors: Luca Franceschi, Michele Donini, Valerio Perrone et al.
DOI: 10.1561/2200000088

An Introduction to Deep Survival Analysis Models for Predicting Time-to-Event Outcomes
2024-12-12 Vol. 17 Issue 6 Pages 921-1100
Authors: George H. Chen
DOI: 10.1561/2200000114

Automated Deep Learning: Neural Architecture Search Is Not the End
2024-2-27 Vol. 17 Issue 5 Pages 767-920
Authors: Xuanyi Dong, David Jacob Kedziora, Katarzyna Musial et al.
DOI: 10.1561/2200000119

AutonoML: Towards an Integrated Framework for Autonomous Machine Learning
2024-2-21 Vol. 17 Issue 4 Pages 590-766
Authors: David Jacob Kedziora, Katarzyna Musial, Bogdan Gabrys
DOI: 10.1561/2200000093