Green Journals

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Journal Information

Journal Title	Knowledge-Based Systems
Publisher	Elsevier B.V.
ISSN	0950-7051
E-ISSN	
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

Optimization-aware trustworthy AI: A gradient-based multi-objective learning framework
2026-12 Vol. 354 Pages 117225
Authors: Mirka Saarela, Prabha Kumarage
DOI: 10.1016/j.knosys.2026.117225

AI-driven personalisation, perceived security and mobile banking continuance: a knowledge-based systems framework for digital trust in emerging markets
2026-12 Vol. 354 Pages 117223
Authors: Ece Kozol
DOI: 10.1016/j.knosys.2026.117223

AlignVSS: Alignment-enhanced feature propagation and distillation for efficient Video Semantic Segmentation
2026-12 Vol. 354 Pages 117222
Authors: Teng Li, Shumin An, Qingmin Liao et al.
DOI: 10.1016/j.knosys.2026.117222

Cyclic phase and reference recovery from event-window LDP motion descriptors
2026-12 Vol. 354 Pages 117209
Authors: Yaxuan Wang, Yadi Wen, Rong Du et al.
DOI: 10.1016/j.knosys.2026.117209

Toward class-imbalanced node classification by Causality-Inspired Invariant Representation Disentanglement
2026-12 Vol. 354 Pages 117205
Authors: Xinxin Liu, Jie Cao, Hong Zhao
DOI: 10.1016/j.knosys.2026.117205

A stratified dominance-based framework for knowledge-based decision-making under interdependent uncertainty
2026-12 Vol. 354 Pages 117056
Authors: Xu Zhang, Yangyi Lai, Jiancheng Shao et al.
DOI: 10.1016/j.knosys.2026.117056

FDFNet: A Full-stage Dual-dimensional Fusion Network for Visual Grounding
2026-12 Vol. 354 Pages 117189
Authors: Shishu Hong, Yangchuanlin Cheng, Aoao Zhao et al.
DOI: 10.1016/j.knosys.2026.117189

DAGFNet: a degradation-aware gated fusion network for object detection in adverse weather and low-light scenes
2026-12 Vol. 354 Pages 117241
Authors: Zhenyuan Wu, Di Wu, Ning Li
DOI: 10.1016/j.knosys.2026.117241

InfoDisent: Explainability of image classification models by information disentanglement
2026-12 Vol. 354 Pages 117169
Authors: Łukasz Struski, Dawid Rymarczyk, Jacek Tabor
DOI: 10.1016/j.knosys.2026.117169

CFM: An efficient framework for footprint matching in crime scenes
2026-12 Vol. 354 Pages 117215
Authors: Liman Liu, Han Wu, Xinyu Cheng et al.
DOI: 10.1016/j.knosys.2026.117215