Green Journals

International Approved Journals

Journal Information

Journal Title	Linguistic and Philosophical Investigations
Publisher	
ISSN	1841-2394
E-ISSN	
Database	ERIH PLUS
Domain	Health 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

Movement and Behavior Tracking Tools, Spatial Computing and Visual Perception Algorithms, and Deep Learning-based Sensing and Digital Twin Technologies in the Virtual Economy of the Metaverse
2023 Vol. 22 Issue 0 Pages 162
DOI: 10.22381/lpi22202310

Deep Learning-Based Object Detection and Holographic Virtual Imaging Technologies, Mobile Biometric and Sentiment Data, and Digital Twin Simulation and Modeling Tools in the Metaverse Economy
2023 Vol. 22 Issue 0 Pages 247
DOI: 10.22381/lpi22202315

Remote Big Data Management and Visual Imagery Tools, Multisensor Fusion and Dynamic Routing Technologies, and 3D Space Mapping and Object Recognition Algorithms on Blockchain-based Metaverse Platforms
2023 Vol. 22 Issue 0 Pages 60
DOI: 10.22381/lpi2220234

Extended Reality-based Metaverse Technologies, Predictive Geospatial Modeling and Simulation Tools, and Image Processing Computational and Visual Cognitive Algorithms in Immersive Multisensory Virtual Spaces
2023 Vol. 22 Issue 0 Pages 94
DOI: 10.22381/lpi2220236

Digital Twin and Metaverse Technologies, Cognitive Mapping and Navigation Tools, and Image Processing Computational and Object Tracking Algorithms in Immersive 3D Virtual Reality Environments
2023 Vol. 22 Issue 0 Pages 179
DOI: 10.22381/lpi22202311

Visual Perception and Environment Mapping Algorithms, Spatial Computing and Immersive 3D Technologies, and Movement and Behavior Tracking Tools in the Metaverse
2023 Vol. 22 Issue 0 Pages 213
DOI: 10.22381/lpi22202313

Immersive Extended Reality and Remote Sensing Technologies, Simulation Modeling and Spatial Data Acquisition Tools, and Cooperative Decision and Control Algorithms in a Real-Time Interoperable Decentralized Metaverse
2023 Vol. 22 Issue 0 Pages 43
DOI: 10.22381/lpi2220233

Interactive 3D Geo-Visualization Systems, Deep Learning-based Image Classification Algorithms, and Virtual Navigation and Simulation Modeling Tools across Web3-powered Metaverse Worlds
2023 Vol. 22 Issue 0 Pages 230
DOI: 10.22381/lpi22202314

Immersive Engagement and Geospatial Mapping Technologies, Deep Learning and Neural Network Algorithms, and Visual Perception and Data Mining Tools in Metaverse Interactive and Extended Reality Environments
2023 Vol. 22 Issue 0 Pages 196
DOI: 10.22381/lpi22202312

Geospatial Big Data Management and Computer Vision Algorithms, Remote Sensing and Image Recognition Technologies, and Event Modeling and Forecasting Tools in the Virtual Economy of the Metaverse
2023 Vol. 22 Issue 0 Pages 9
DOI: 10.22381/lpi2220231