Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Systems, Control and Communications
Publisher	Inderscience
ISSN	1755-9340
E-ISSN	1755-9359
Database	SCOPUS
Domain	Physical 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

Product surface defect detection algorithm based on transfer learning and DL
2026 Vol. 17 Issue 1 Pages 88-105
Authors: Xitao Sun, Shuo Xue
DOI: 10.1504/ijscc.2026.150319

A study on classification of small sample based on stochastic configuration networks
2026 Vol. 17 Issue 2 Pages 107-123
Authors: Saixian Yuan, Xuemei Yao, Yan Tang et al.
DOI: 10.1504/ijscc.2026.153075

An intelligent fuzzy evaluation model for digital heritage design: a cyber-physical systems perspective on closed-loop feedback mechanisms
2026 Vol. 17 Issue 6
Authors: Yinuo He
DOI: 10.1504/ijscc.2026.10080030

Fault diagnosis method for substation relay protection equipment based on CNN-SVM model
2026 Vol. 17 Issue 1 Pages 71-87
Authors: Bing Tang, Zhenguo Ma, Tianlei Xia et al.
DOI: 10.1504/ijscc.2026.150316

Intelligent robot obstacle avoidance decision based on dynamic extended neighbourhood ant colony algorithm
2026 Vol. 17 Issue 3 Pages 327-346
Authors: Zhihong Qin, Fumin Shang, Fuhong Geng
DOI: 10.1504/ijscc.2026.155211

High resolution network combined with PnP algorithm for pose estimation of aerobics robot
2026 Vol. 17 Issue 1 Pages 18-36
Authors: Yan Liu, Yan Zhao, Bingyan Yu
DOI: 10.1504/ijscc.2026.150317

Prediction method for unbalanced line loss rate in distribution network considering the uncertainty of green energy output
2026 Vol. 1 Issue 1
Authors: Yijun Wang
DOI: 10.1504/ijscc.2026.10076922

Accurate perception method for intelligent robot operating environment based on multi-source heterogeneous data
2026 Vol. 1 Issue 1
Authors: Chunli Wang, Yanyan Liu
DOI: 10.1504/ijscc.2026.10079585

Design and application of AI-based personalised learning evaluation systems: full-link optimisation from data collection to intelligent feedback
2026 Vol. 17 Issue 7 Pages 1-20
Authors: Yicheng Liu
DOI: 10.1504/ijscc.2026.155798

Edge computing and dynamic scheduling control of internet of things based on DQN reinforcement learning scheduling algorithm
2026 Vol. 17 Issue 2 Pages 216-232
Authors: Pengkang Xing, Changjie Wu
DOI: 10.1504/ijscc.2026.152969