Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Imaging Science and Technology
Publisher	Society for Imaging Science and Technology
ISSN	1062-3701
E-ISSN	1943-3522
Database	SCOPUS
Domain	Health Sciences, Life 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

Lateral Register Error Control of Paper Gravure Printing Machine based on AGA-Elman Neural Network
2027-1 Pages 1-13
Authors: Xinrui Ge, Shanhui Liu, Wenhui Zhao et al.
DOI: 10.2352/j.imagingsci.technol.2027.71.1.010404

A Small Target Detection Method based on Multibranch Convolution and Adaptive Dual Attention Module
2027-1 Pages 1-11
Authors: Zhiwei Sun, Kai Li, Guanglei Zhang et al.
DOI: 10.2352/j.imagingsci.technol.2027.71.1.010403

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2027-1 Pages 1-15
Authors: Yunrui Bi, Yi Zhang, Di Liu et al.
DOI: 10.2352/j.imagingsci.technol.2027.71.1.010402

Image Encryption Method based on Memristor CNN–Logistic Chaotic Coupling System
2026-11 Pages 1-9
Authors: Chunlai Guo, Li Cui, Janmin Wang et al.
DOI: 10.2352/j.imagingsci.technol.2026.70.6.060402

Hyperspectral and Multispectral Fusion Method based on Quadratic Optimization Model
2026-9 Vol. 70 Issue 5 Pages 1-24
Authors: Zican Sang, Long Ma
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050401

Deep Neural Networks with Local Texture and Geometric Augmentation for Facial Expression Recognition
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Authors: Zi-Jie Lin, Ching-Yi Chen
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050403

Fair and Robust Federated Learning for Cardiovascular Disease Prediction via Client Heterogeneity Quantification
2026-9 Vol. 70 Issue 5 Pages 1-13
Authors: Xiaolu Xu, Yulong Li, Shuai Zheng et al.
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050507

Color Characterization of a Polarization Camera in Comparison with a Conventional Color Camera
2026-9 Vol. 70 Issue 5 Pages 1-13
Authors: Yu-Chun Hung, Tzung-Han Lin
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050508

Color Enhancement Algorithm based on Color Intensity Using Convolutional Neural Networks on Endoscopic Images
2026-9 Vol. 70 Issue 5 Pages 1-15
Authors: Yang Chen, Canjie Hu, Pengjia Qi et al.
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050503

From the Editor
2026-9 Vol. 70 Issue 5 Pages 1-1
Authors: Chunghui Kuo
DOI: 10.2352/j.imagingsci.technol.2026.70.5.050101