Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF THE SOCIETY FOR INFORMATION DISPLAY
Publisher	WILEY
ISSN	1071-0922
E-ISSN	1938-3657
Database	Clarivate
Domain	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

Self-Alignment Technology of Liquid Crystal Molecules for Homogeneous and Vertical Alignments
2026-10-22
Authors: Masanobu Mizusaki
DOI: 10.1002/jsid.70109

Oxide TFT-Based Scan Driver Circuit With Blocking Structure for Multisignal Output
2026-10-20
Authors: Hwarim Im, Eun Kyo Jung, Shin-Hyeong Kim et al.
DOI: 10.1002/jsid.70114

Computational Cost Reduction of Residual Compensation for Image Quality Enhancement in Polygon-Based Holographic Displays Under Binary Phase-Only Modulation
2026-10-20
Authors: Masaya Hayashi, Yusuke Saita
DOI: 10.1002/jsid.70113

Evaluation of Stretchability in Displays: Overall and Local Stretch-Recovery Properties
2026-10-15
Authors: Aree Song, Hayoung Lee, Dong-Yeol Yeom et al.
DOI: 10.1002/jsid.70111

Good Engineering Beats Good Metrics
2026-10-9
Authors: Eva Bestelink, Morgan Sabine, Pongsakorn Sihapitak et al.
DOI: 10.1002/jsid.70112

A Demura Compression Algorithm Based on the Distribution Characteristics of Mura
2026-10-7
Authors: Hongwei Xie, Long Huang, Kun Yang
DOI: 10.1002/jsid.70110

Head-Mounted Display-Based Virtual Reality Locomotion Recognition Using Dense Nested Attention Depthwise Separable Convolutional Neural Network Optimized With Fossa Optimization Algorithm
2026-10-2
Authors: Young Ho Kim, Da Young Kim, Seo Hyun Ku et al.
DOI: 10.1002/jsid.70107

Issue Information
2026-10 Vol. 34 Issue 10 Pages 791-792
DOI: 10.1002/jsid.70019

Issue Information
2026-10 Vol. 34 Issue 10 Pages 844-847
DOI: 10.1002/jsid.70020

Unraveling Dynamic Disorder in Metal Halide Perovskite Quantum Dots: Atomistic Insights Into Structure–Carrier Coupling From Ab Initio and Nonadiabatic Simulations
2026-9-29
Authors: Ghada Al-Assi, Magdi E. A. Zaki, Maharshikumar B. Shukla et al.
DOI: 10.1002/jsid.70108