

Journal Information

Journal Title	IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY
Publisher	IEEE
ISSN	1051-8215
E-ISSN	1558-2205
Database	Clarivate
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

KDGW-Frame: A Robust Keypoint-Dominated Watermarking Framework With Accurate Localization and Rectification 2026-11 Vol. 36 Issue 11 Pages 17455-17469 Authors: Shaowei Weng, Jiehuang Chen, Lifang Yu et al. DOI: 10.1109/tcsvt.2026.3719815
EventLens: Event-Aware Hierarchical Evidence Construction for Long-Video Understanding 2026-11 Vol. 36 Issue 11 Pages 17510-17524 Authors: Zhengkun Zhu, Xiao Dong, Yang Xu et al. DOI: 10.1109/tcsvt.2026.3723106
Polarization-Guided Multimedia Anti-Counterfeiting via Reversible Embedding and Tamper Localization 2026-11 Vol. 36 Issue 11 Pages 17319-17333 Authors: Qihang Zhang, Zhenxuan Xue, Zhiqiang Liu et al. DOI: 10.1109/tcsvt.2026.3714446
TL-SGDR: Triple-Level Semantic-Geometric Decoupling and Refinement for Oriented Small Object Detection 2026-11 Vol. 36 Issue 11 Pages 16905-16918 Authors: Yang Ning, Jiaxu Chen, Yanchao Bi et al. DOI: 10.1109/tcsvt.2026.3716509
Self-Supervised Event Data Pre-Training via Coarse-to-Fine Temporal Reconstruction for Spiking Neural Networks 2026-11 Vol. 36 Issue 11 Pages 16947-16962 Authors: Qirui Huang, Jianhao Li, Chenchen Yan et al. DOI: 10.1109/tcsvt.2026.3717439

ORL-VIS: Occlusion-Robust Long Video Instance Segmentation via Temporal Decoupling and Hierarchical Query Propagation 2026-11 Vol. 36 Issue 11 Pages 16587-16601 Authors: Yuran Chen, Xinye Cai, Lei Liu et al. DOI: 10.1109/tcsvt.2026.3719009
Seamless Lecture Navigation Starts Here: The EDU-V Benchmark for Concept-Centric Video Understanding 2026-11 Vol. 36 Issue 11 Pages 17525-17542 Authors: Jie Zhang, Wei Wang, Wanqi Yang et al. DOI: 10.1109/tcsvt.2026.3721402
Partially View-Aligned Multi-View Clustering Based on Progressive Global Consensus Learning 2026-11 Vol. 36 Issue 11 Pages 17079-17092 Authors: Xiaojin Ren, Jihua Zhu, Wenbiao Yan et al. DOI: 10.1109/tcsvt.2026.3720618
Multi-View 3D Reconstruction by Learning Robust Correspondence Structure With Shape Prior 2026-11 Vol. 36 Issue 11 Pages 16725-16743 Authors: Zan Li, Xin Jia, Xu Cheng et al. DOI: 10.1109/tcsvt.2026.3713140
Prototype-Guided Routed Analytic Learning for Exemplar-Free Incremental Human-Object Interaction Detection 2026-11 Vol. 36 Issue 11 Pages 16206-16221 Authors: Kunyuan Deng, Yi Wang, Huiping Zhuang et al. DOI: 10.1109/tcsvt.2026.3711166