Green Journals

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Journal Information

Journal Title	ACM Transactions on Multimedia Computing, Communications and Applications
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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

Query Suggestion for Text-to-Image Retrieval
2026-11-2
Authors: Giacomo Pacini, Fabio Carrara, Nicola Messina et al.
DOI: 10.1145/3843238

UMVS: Unsupervised Multi-View Stereo for Large-Scale Scenes With Heavy Occlusions
2026-10-30
Authors: Mingwei Cao, Qiuju Wang, Ning Li et al.
DOI: 10.1145/3861002

QoE Comparison from Real to Synthetic: Cloud Gaming Traffic Generation and QoE Modeling
2026-10-28
Authors: Alireza Shirmarz, Ariel Góes de Castro, Victor Hugo Schneider Lopes et al.
DOI: 10.1145/3860633

Modality-Aware Trustworthy Data Access for Multimodal Healthcare Fusion in IoMT-Enabled MLLMs
2026-10-28
Authors: Weiyu Wang, Xiuheng Liao, Chinmay Chakraborty et al.
DOI: 10.1145/3860638

DFDNet: Dynamic Frequency-Guided De-Flare Network
2026-10-22
Authors: Minglong Xue, Yi Qu, Aoxiang Ning et al.
DOI: 10.1145/3859486

MTIC: Mamba-Transformer Synergy with Shared Adaptive Context for Image Compression
2026-10-21
Authors: Daxin Li, Yuanchao Bai, Kai Wang et al.
DOI: 10.1145/3859249

Multimodal LLM-based Query Paraphrasing for Video Search
2026-10-19
Authors: Jiaxin Wu, Chong-Wah Ngo, Wing-Kwong Chan et al.
DOI: 10.1145/3857351

SSMH: Semantic Self-refinement Multi-modal Hashing for Multi-modal Retrieval
2026-10-19
Authors: Chaoqun Zheng, Ruifan Zuo, Fengling Li et al.
DOI: 10.1145/3859487

RAMP: Retrieval Augmented Deep Perturbation Prompt Learning for Multimodal Aspect Based Sentiment Analysis
2026-10-19
Authors: Rui Wang, Xiaosong E, Hui Chen et al.
DOI: 10.1145/3859489

Audio-driven 3D Facial Animation with Multimodal Context Enhancement
2026-10-16
Authors: Yanlei Lei, Jing Chi, Chunlin Zhao et al.
DOI: 10.1145/3856308