Green Journals

International Approved Journals

Journal Information

Journal Title	COMPUTER GRAPHICS FORUM
Publisher	WILEY
ISSN	0167-7055
E-ISSN	1467-8659
Database	Clarivate
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

Weak Nonlinearity and Linear Equalization for Isotropic Hyperelastic Materials
2026-11-4
Authors: H. Chen, J. Barbič
DOI: 10.1111/cgf.70578

Lighting-Consistent Object Transfer Across Radiance Fields
2026-11-4
Authors: N. Violante, G. Kopanas, L. Franke et al.
DOI: 10.1111/cgf.70545

SSILK : Self-Supervised Integration of Latent Kinematics for Joint-Driven Neural Garments
2026-11-4
Authors: M. Perepichka, A. Schoentgen, E. Paquette et al.
DOI: 10.1111/cgf.70579

How to Build Digital Humans? From Priors to Photorealistic Avatars
2026-11-4
Authors: Wojciech Zielonka, Tobias Kirschstein, Timo Bolkart et al.
DOI: 10.1111/cgf.70395

Manifold-Aligned VQ Convolutional Adapters for Parameter-Efficient Cross-Lingual Speech-Driven 3D Facial Animation
2026-11-4
Authors: YuGuang Jin, Hui Luo
DOI: 10.1111/cgf.70575

KnowTI: Bridging the Knowledge Gap in Information Communication through Interactive Visual LLM Summarizations
2026-10-28
Authors: S. El-Sherbiny, R. G. Raidou
DOI: 10.1111/cgf.70655

Kandinsky: Visual Analytics of the Avant-Garde
2026-10-27
Authors: Raphael Buchmüller, Luisa Müller, Sara Di Bartolomeo et al.
DOI: 10.1111/cgf.70654

Meta-Storyboard Using Feature-Action Patterns: Concept, Techniques, and Case Studies
2026-10-21
Authors: S. Khan, S. Jones, B. Bach et al.
DOI: 10.1111/cgf.70652

Progressive Reference Frame Optimization for Immediate Vortex Visualization in 3D Unsteady Flow
2026-10-21
Authors: Julio Rey Ramirez, Xingdi Zhang, Tobias Günther et al.
DOI: 10.1111/cgf.70656

ManyWaves: A Visual Analytics Approach for Exploring Multivariate Spatiotemporal Data Based on the Graph Wavelet Transform
2026-10-19
Authors: Giovani Valdrighi, Germain Garcia-Zanabria, Mauro Diaz et al.
DOI: 10.1111/cgf.70653