PAPER DIGEST

CERTIFICATE OF RECOGNITION

MOST INFLUENTIAL CVPR 2023 PAPER

This is to certify that the paper

Magic3D: High-Resolution Text-to-3D Content Creation

Chen-Hsuan Lin, Jun Gao, Luming Tang, Towaki Takikawa, Xiaohui Zeng, Xun Huang, Karsten Kreis, Sanja Fidler, Ming-Yu Liu, Tsung-Yi Lin

presented at the IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2023

is recognized among the Most Influential CVPR 2023 Papers





Paper Digest
New York, New York

Edition 2026-03
Issued 2026-03 - Impact Factor 8

Scan to verify



Verify this certificate at paperdigest.org

Certificate ID 955a1e92b447cc14 - Ranking constructed from citations in research papers and granted patents.