PAPER DIGEST

CERTIFICATE OF RECOGNITION

MOST INFLUENTIAL ECCV 2024 PAPER

This is to certify that the paper

SiT: Exploring Flow and Diffusion-based Generative Models with Scalable Interpolant Transformers

Nanye Ma, Mark Goldstein, Michael Albergo, Nicholas M Boffi, Eric Vanden-Eijnden, and Saining Xie

presented at the European Conference on Computer Vision (ECCV), 2024

is recognized among the Most Influential ECCV 2024 Papers

No. 12
ECCV 2024

PAPER DIGEST EST. 2018 NEW YORK

Paper Digest
New York, New York

Edition 2026-03
Issued 2026-03 - Impact Factor 6

Scan to verify

Verify this certificate at paperdigest.org

Certificate ID 491d4969bd6b95ad - Ranking constructed from citations in research papers and granted patents.