



PAPER DIGEST

CERTIFICATE OF RECOGNITION

MOST INFLUENTIAL CVPR 2016 PAPER

This is to certify that the paper
**A Large Dataset To Train Convolutional Networks For
Disparity, Optical Flow, And Scene Flow Estimation**

Nikolaus Mayer, Eddy Ilg, Philip Hausser, Philipp Fischer, Daniel Cremers, Alexey Dosovitskiy, Thomas Brox
presented at the IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2016
is recognized among the Most Influential CVPR 2016 Papers



Paper Digest
New York, New York



Edition 2026-03
Issued 2026-03 - Impact Factor 9

[Verify this certificate at paperdigest.org](https://paperdigest.org)

Certificate ID 65c400ecdcb0163 - Ranking constructed from citations in research papers and granted patents.

Scan to verify

