PAPER DIGEST

CERTIFICATE OF RECOGNITION

MOST INFLUENTIAL NEURIPS 2015 PAPER

This is to certify that the paper

BinaryConnect: Training Deep Neural Networks with Binary Weights During Propagations

Matthieu Courbariaux, Yoshua Bengio, and Jean-Pierre David

presented at NEURIPS, 2015

is recognized among the Most Influential NEURIPS 2015 Papers





Paper Digest
New York, New York

Edition 2026-03
Issued 2026-03 - Impact Factor 10

Scan to verify



Verify this certificate at paperdigest.org

Certificate ID 281b3525a288179a - Ranking constructed from citations in research papers and granted patents.