

Inici > Automatic Distributed Deep Learning Using Resource-Constrained Edge Devices

## **Automatic Distributed Deep Learning Using Resource-Constrained Edge Devices**

URL: https://ieeexplore.ieee.org/document/9492272

Authors: Gutierrez-Torre, Alberto / Bahadori, Kiyana / Baig, Shuja-ur-Rehman / Iqbal, Waheed /

Vardanega, Tullio / Berral, Josep Lluis / Carrera, David

Research Lines: Applied Learning Methods / Big Data Frameworks / Data-Center Optimization /

**Data-Centric Architectures** 

**Publication:** IEEE Internet of Things Journal

**Place Published: IEEE** 

**Volume / Number / Pagination:** 9 / 16 / 15018-15029

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (**retrieved on 29 abr 2025 - 12:18**): <a href="https://www.bsc.es/ca/research-and-development/publications/automatic-distributed-deep-learning-using-resource-constrained-deep-learning-usin