

[Inici](#) > Generating and Exploiting Deep Learning Variants to Increase Heterogeneous Resource Utilization in the NVIDIA Xavier

---

## Generating and Exploiting Deep Learning Variants to Increase Heterogeneous Resource Utilization in the NVIDIA Xavier

**URL:** <http://drops.dagstuhl.de/opus/volltexte/2019/10760/pdf/LIPIcs-ECRTS-2019-23.pdf>

**Authors:** [Pujol, Roger](#) / [Tabani, Hamid](#) / [Kosmidis, Leonidas](#) / [Mezzetti, Enrico](#) / [Abella, Jaume](#) / [Cazorla, Francisco](#)

**Research Lines:** [Respiratory system](#)

**Publication:** 31st Euromicro Conference on Real-Time Systems (ECRTS 2019)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 24 abr 2024 - 00:18):** <https://www.bsc.es/ca/research-and-development/publications/generating-and-exploiting-deep-learning-variants-increase>