

[At-scale assessment of weight clustering for energy-efficient object detection accelerators](#)

URL: <https://dl.acm.org/doi/proceedings/10.1145/3477314>

Authors: [Hong, Jiman](#) / [Bures, Miroslav](#) / [Park, Juw](#) / [Cerny, Tomas](#) / [Caro, Martí](#) / [Tabani, Hamid](#) / [Abella, Jaume](#)

Publication: SAC '22: The 37th ACM/SIGAPP Symposium on Applied Computing Proceedings of the 37th ACM/SIGAPP Symposium on Applied Computing

Place Published: Virtual Event New York, NY, USA

Pagination: 530 - 533

Palabras clave: [DNN](#), [Energy efficiency](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 Jul 2024 - 15:33): <https://www.bsc.es/es/research-and-development/publications/scale-assessment-weight-clustering-energy-efficient-object>