

Breaking the DRAM size wall for DNN inference and homomorphic encryption

URL: <https://app.swapcard.com/widget/event/isc-high-performance-2021-digital/planning/UGxhbm5pbmdfNDYwMjIw>

Authors: [Pena, Antonio](#)

Research Lines: [Data Placement for Heterogeneous Memory Systems](#)

Publication: Intel Vendor Use-Case, ISC High Performance

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 17 abr 2024 - 08:26): <https://www.bsc.es/ca/research-and-development/publications/breaking-the-dram-size-wall-dnn-inference-and-homomorphic>