

Optane PMem as an enabler for large DNN models with homomorphic encryption

URL: <https://www.ixpug.org/resources/optane-pmem-as-an-enabler-for-large-dnn-models-with-homomorphic-encryption>

Authors: [Lloret-Talavera, Guillermo](#) / [Jorda, Marc](#) / [Servat, Harald](#) / [Boemer, Fabian](#) / [Chauhan, Chetan](#) / [Tomishima, Shigeki](#) / [Shah, Nilesh](#) / [Pena, Antonio](#)

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

Publication: Intel Extreme Performance Users Group (IXPUG) Annual Conference

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 Abr 2024 - 16:07): <https://www.bsc.es/es/research-and-development/publications/optane-pmem-enabler-large-dnn-models-homomorphic-encryption>