Enabling a Reliable STT-MRAM Main Memory Simulation

URL: https://dl.acm.org/citation.cfm?id=3132402.3132416

Authors: Asifuzzaman, Kazi / Verdejo, Rommel / Radojkovic, Petar

Research Lines: Memory systems for HPC and AI

Publication: Proceedings of the Third International Symposium on Memory Systems (MEMSYS)

Pagination: 283-292

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *10 Mar 2025 - 06:51*): https://www.bsc.es/ca/research-and-development/publications/enabling-reliable-stt-mram-main-memory-simulation