

[Radiation-Induced Error Criticality in Modern HPC Parallel Accelerators](#)

URL: <https://hpca2017.org/program/>

Authors: [Oliveira, Daniel](#) / [Pilla, Laércio](#) / [Hanzich, Mauricio](#) / [Fratin, Vinícius](#) / [Fernades, Fernando](#) / [Lunardi, Caio](#) / [Cela, José Ma.](#) / [Navaux, Philippe](#) / [Carro°, Luigi](#) / [Rech, Paolo](#)

Research Lines: [HPC Geophysical Applications](#) / [HPC Software Optimization](#)

Publication: 23rd IEEE Symposium on High Performance Computer Architecture (HPCA)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 5 Nov 2024 - 20:21): <https://www.bsc.es/es/research-and-development/publications/radiation-induced-error-criticality-modern-hpc-parallel>