Inici > Evaluating Mixed-Precision Arithmetic for 3D Generative Adversarial Networks to Simulate High Energy Physics Detectors

Evaluating Mixed-Precision Arithmetic for 3D Generative Adversarial Networks to Simulate High Energy Physics Detectors

Authors: Osorio, John / Armejach, Adria / Khattak, Gulrukh / Petit, Eric / Vallecorsa, Sofia / Casas, Marc

Research Lines: Runtime aware architectures / Supercomputing for Artificial Intelligence

Barcelona Supercomputing Center - Centro Nacional de Supercomputación