Inicio > Particle-in-Cell Algorithms for Plasma Simulations on Heterogeneous Architectures

Particle-in-Cell Algorithms for Plasma Simulations on Heterogeneous Architectures

URL: http://hdl.handle.net/10803/381258

Authors: Sáez, Xavier

Research Lines: Computational Modeling for Fusion

Publication: PhD Thesis

Thesis Supervisor: José María Cela Alejandro Soba

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *15 Jul 2024 - 04:30*): https://www.bsc.es/es/research-and-development/publications/particle-cell-algorithms-plasma-simulations-heterogeneous-0