HP-SEE User Forum 2012, Belgrade

Thursday 18 October 2012

Poster session (15:45-17:00)

[id] title	presenter	board
[42] Conformational Analysis of Kyotorphin Analogues Containing Unnatural Amino Acids	DODOFF, Nicolay	
[29] Some aspects of the comparative study of semi-empirical combustion models on FLUENT and OpenFOAM codes	Mr LEKIC, Sreten	
[28] EagleEye: Feature Extraction from Satellite Images Using a Hybrid Computing Architecture	Mr DOBRE, Razvan	
[2] Using Parallel Computing to Calculate Quark-Antiquark Potential from Lattice QCD	Ms XHAKO, Dafina	
[4] GPAW optimisations	JOVANOVIC, Petar	
[7] Quenched Hadron Spectroscopy Using FermiQCD	Ms ZEQIRLLARI, Rudina	
[19] Generalization of the parallel HPC implementation for solving differential equations	Dr JAKIMOVSKI, Dragan	
[30] Self-avoiding Hamiltonian Walks Counting in Parallel processing mode	Mr LEKIC, Sreten	
[35] Formation of Faraday and Resonant Waves in Driven High-Density Bose-Einstein Condensates	Ms RAPORTARU, Mihaela Carina	
[33] Evolution of an gravitotional bound n-body system with DLA (Diffusion Limited Aggregation) initial mass distribution using GPU parralel computing	Mr DUMITRU, Bogdan Alexandru Mr MITU, Ciprian	
[32] Data analisys in high energy phisics using CUDA and OpenCL	Mr DUMITRU, Bogdan Alexandru Mr MITU, Ciprian	