School on Parallel Programming and Parallel Architecture for HPC and
Developer School for HPC applications in Earth Sciences + Symposium on
HPC and Data-Intensive Applications in Earth Sciences | (smr 2613)

Contribution ID : **58**   Type : **not specified**

Lab-Session: implementing 2D wave simulation with MPI – Partitioning rearrangement

Wednesday, 12 November 2014 16:30 (1:30)

Content

Summary

Presenter(s) :   KLIN, P. (OGS, Trieste, Italy)

Session Classification :   ESP School-Day 3: Parallel framework for the solution of wave propagation in Solid Earth