Table of contents

i

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) / Programme

Friday 31 October 2014

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)

Friday 31 October 2014

HPC School-Day 5 - AGH (Giambiagi Lecture Hall) (09:00-18:30)

time	title	presenter
09:00	Overview of Common Strategies for Parallelization	GIROTTO, Ivan
10:30	Coffee	
11:00	Molecular Dynamics Optimization and Parallelization Case Study	KOHLMEYER, Axel
12:30	Lunch	
14:00	Lab-session (practicing with MPI)	GIROTTO, Ivan
16:00	Coffee	
16:30	Lab-session (practicing with MPI)	GIROTTO, Ivan

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) / Programme

Page 1