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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)

Thursday 13 November 2014

ESP Symposium-Day 1: Innovative development: #3 - AGH (Giambiagi Lecture Hall) (16:30-22:30)

- Conveners: Komatitsch, D.

time	title	presenter
16:30	HPC for Climate Modelling in Europe: ENES, IS-ENES and the OASIS Coupler	VALCKE, S.
17:00	Big Data Analysis and Metadata Standards for Earth System Models	DENVIL, S.
17:30	FD4: Four-Dimensional Distributed Dynamic Data structures	LIEBER, M.
	Challenges in multiphase flow modeling and numerical simulation of explosive volcanic eruptions	ONGARO, Tomaso E.
19:30	Social Dinner	