

PRACEdays16

Wednesday, May 11, 2016

CONGRESS 2: Scientific Parallel Session 3 Chemistry / Life Sciences (1:30 PM - 3:30 PM)

-Conveners: Erik Lindahl

time	[id] title	presenter
1:30 P	[109] Parallel Talk 3.1 - Chemistry / Life Sciences Intro	LINDAHL, Erik
2:10 P	[113] Parallel Talk 3.2 - Controlling and predicting the switchable screw-sense in self-assembling polymers	PIETROPAOLO, Adriana
2:50 P	[114] Parallel Talk 3.3 - Membrane Protein Crowding: filling the gap between computations and experiments	CHAVENT, Matthieu

CONGRESS 2: Scientific Parallel Session 4 Environment (4:00 PM - 6:00 PM)

-Conveners: Dimitri Komatsch

time	[id] title	presenter
4:00 P	[121] Parallel Talk 4.1 - The first ensemble of global ocean simulations: the OCCIPUT project	PENDUFF, Thierry
4:40 P	[122] Parallel Talk 4.2 - How much do tides affect the simulated climate of the Mediterranean Sea?	SANNINO, Giannamari
5:20 P	[123] Parallel Talk 4.3 - Climate SPHINX: High-resolution climate simulations with an improved representation of small-scale variability	VON HARDENBERG, Jost