

CEMRACS 2013

"Modelling and simulation of complex systems: stochastic and deterministic approaches"

Summer school, 22th-26th July 2013

Program

Monday 22th	8h30-11h00	11h15-12h15	14h00-16h30	17h00-18h00
8h15 Welcome remarks	G. Lord 1	F. Bouchet	G. Lord 2	Research projects presentation
Tuesday 23rd	8h00-10h00	10h15-12h15	15h00-18h00	
	J. Garnier 1	G. Pagès 1	Special session (A. Ern, S. Méléard)*	
Wednesday 24th	8h30-11h00	11h15-12h15	14h00-17h00	17h30-18h30
	A. Cohen 1	D. Auroux	J. Garnier 2	R. Lebrun
Thursday 25th	8h30-11h00	11h15-12h15	14h00-17h00	17h30-18h30
	A. Cohen 2	B. Khoromskij	G. Pagès 2	G. Rozza
Friday 26th	8h30-11h00	11h15-12h15	14h00-16h30	
	F. Otto 1	S. Arlot	F. Otto 2	

* On Tuesday afternoon, there will be a special session under the framework of the *International Year of Planet Earth*: two talks will be given by A. Ern and S. Méléard, followed by a general discussion with special guests on the role of mathematics to model and understand our planet. This special session is organized with the help of ARP "MATHématiqueS en INteractions pour la TERRE".