

2010

4th Annual French Complex Systems Summer School

Paris, August 2nd to 20th, 2010

Invited Lecturers

Hugues Bersini (IRIDIA, Université Libre de Bruxelles, Belgium) //

Guillaume Beslon (IXXI, Université de Lyon, INSA-Lyon, LIRIS, France) //

Andrew Crooks (Computational Social Science, Georges Mason University, USA) //

Ron Dickman (Universidade Federal de Minas Gerais, Belo Horizonte, Brazil) //

Marco Dorigo (IRIDIA, Université Libre de Bruxelles, Belgium) // **François**

Graner (Institut Curie, France) //

Alexander Mikhailov (Fritz Haber

Institute of the Max Planck Society, Berlin, Germany) // **Lael Parrott** (Département de géographie, Université de Montréal, Canada) //

Céline Rozenblat (Institut de Géographie, Faculté des Géosciences, Université de Lausanne, Switzerland) //

Alessandro Torcini (Istituto dei Sistemi Complessi CNR, Florence, Italy)

The aim of the school is to provide in-depth reference courses to a multi-disciplinary audience of researchers and students. The level of lectures will range from introductory to advanced, as attendees are not expected to be familiar with all the fields covered. Lecture topics will address specific objects from various disciplines pertaining to complex systems (physics, biology, sociology, etc.), or interdisciplinary tools and methods (mathematical, computational), or both.



Early registration
deadline
30th May

ISC-PIF (57-59 rue Lhomond, 75005, Paris, France)