Imperial College London



Institute for Mathematical Sciences

Meeting venue: Room 340, Department of Mathematics, 180 Queen's Gate, South Kensington, SW7 2AZ London

www.imperial.ac.uk/maths institute

"Complexity and Networks - Sociology"

Wednesday 24th June 2009

The meeting is open to everyone

12:50 - 13:00	Prof. Henrik Jeldtoft Jensen (IMS, Imperial College London)
	Welcome and introductory remarks
13:00 - 13:50	Prof. John Urry (Sociology, Lancaster University)
	The Great Crash and Complexity
13:50 - 14:00	Break
14:00 - 14:30	Dr Angela Espinosa (Business School, Hull University)
	Managing Complexity in Transition times:
	Self-organisation and networking - examples in eco-communities
14:30 - 15:00	Prof. David Fisk (Civil & Environmental Engineering, Imperial College London)
	Complex and the City
15:00 - 15:30	Coffee, tea and biscuit break
15:30 - 16:20	Dr Santo Fortunato (Institute for Scientific Exchange, Turin)
	Phenomenology of social dynamics
16:20 - 16:30	Break
16:30 - 17:00	Dr Pietro Panzarasa (School of Business & Management, Queen Marry, London Univ.
	Cognitive similarity and patterns of communication:
	Network and content analysis of an online forum
17:00 - 17:30	Dr. Tim Evans (Physics, Imperial College London)
	Network Models in Archaeology
17:30 - 17:45	Prof. Kim Christensen (IMS & Dept. of Physics, Imperial College London)
	Closing remarks

For more information email Henrik Jeldtoft Jensen (h.jensen@imperial.ac.uk)