

FRIDAY

		CCU UADY			Gamma Mérida El Castellano Hotel	
Auditorium		Hall 1	Hall 2	Hall 3	Hall 1	Hall 2
8:30	SPT, Lea Popovic (Concordia University, CA), A spatial measure-valued model for interactions in heterogeneous (intra-cellular) systems					
9:30		<p>CS, Kouji Yano (Kyoto University, JP), <i>Yet more applications of the theory of one-dimensional Levy Process</i></p> <p>T1, Kosuke Yamato, (Kyoto University, JP), <i>Fluctuation scaling limits for positive recurrent jumping-in diffusions</i></p>		<p>CS, J Andrés Christen (CIMAT, MX), <i>Bayesian Uncertainty Quantification in systems of differential equations models</i></p> <p>T1, Eduardo Gutierrez-Peña (IIMAS-UNAM, MX), <i>Overview of Bayesian Uncertainty Quantification</i></p>		<p>CS, Juan Carlos Pardo Millán (CIMAT, MX), <i>Stochastic processes in random environment</i></p> <p>T1, Manuel Cabezas (Pontificia Universidad Católica de Chile, CL), <i>The ant in the labyrinth</i></p>
10:00		T2, Toru Sera (Kyoto University, JP), <i>Distributional limit theorems for intermittent maps</i>		T2, Antonio Capella (IMUNAM, MX), <i>FEM in Bayesian UQ</i>		T2, Marcelo Hilario (Federal University of Minas Gerais, BR), <i>Random walks on conservative interacting particle systems</i>
10:30 - 11:00	Coffee break (both venues)					
11:00		<p>T3, Kei Noba (Osaka University, JP); JL Pérez (CIMAT, MX), X. Yu (The Hong Kong Polytechnic University, CN), <i>On the bail-out dividend problem for spectrally negative Markov additive models</i></p>		T3, Marcos Capistrán (CIMAT, MX) <i>Posterior error control in Bayesian UQ</i>		T3, Sandra Palau (IIMAS-UNAM, MX), <i>Branching processes in Markov additive environment</i>
11:30		T4, Hiroshi Tsukada (Kyushu University), <i>Pathwise uniqueness of SDEs driven by Cauchy processes with drift</i>		T4, J. Cricelio Montesinos (CIMAT, MX), <i>Bayesian UQ in geophysics applications in Mexico</i>		
12:00	Aranda-Ordaz Award Session (I) Statistics					
13:00 - 14:30	Lunch					
14:30	Aranda-Ordaz Award Session (II) Probability					
15:30	PC, Judith Rousseau (University of Oxford, UK), TBA					