

	<b>Tuesday 27<sup>th</sup> of August</b>	<b>Wednesday 28<sup>th</sup> of August</b>	<b>Thursday 29<sup>th</sup> of August</b>
9:30-11:00	<b>Del Moral</b> , INRIA Feynman Kac, Mean Field models and simulation Pt1	<b>Pavliotis</b> , Imperial Mean field limits for interacting diffusions: long time behaviour and phase transitions Pt1	<b>Weare</b> , NYU Understanding errors in Bayesian evidence calculations and some closely related acceleration strategies for Monte Carlo sampling Pt2
11:00-11:15	Coffee	Coffee	Coffee
11:15-12:45	<b>Weare</b> , NYU Understanding errors in Bayesian evidence calculations and some closely related acceleration strategies for Monte Carlo sampling Pt1	<b>Del Moral</b> , INRIA Feynman Kac, Mean Field models and simulation Pt2	<b>Pavliotis</b> , Imperial Mean field limits for interacting diffusions: long time behaviour and phase transitions Pt2
12:45-14:15	Lunch	Lunch &	Lunch
14:15-14:45	<b>Webber</b> , NYU Splitting and killing algorithms for sampling rare event dynamics	Poster Session	<b>Corbella</b> , Cambridge & Warwick The analysis of epidemics from multiple dependent data
14:45-15:15	<b>Parpas</b> , Imperial Distributed first-order algorithms with probabilistically consistent models	<b>Roberts</b> , Warwick Tempered Gibbs sampling	<b>Gkatzionis</b> , Cambridge Bayesian Variable Selection for Mendelian Randomization
15:15-15:45	<b>Koskela</b> , Warwick Asymptotic genealogies of SMC methods	<b>Godsill</b> , Cambridge Simulation and inference for heavy-tailed Levy processes	<b>Touloupou</b> , Warwick Bayesian inference for multi-strain epidemics with application to <i>Escherichia coli</i> O157:H7 in feedlot cattle
15:45-16:00	Coffee	Coffee	
16:00-17:00	<b>Wu</b> , Oxford Randomized Numerical Schemes	<b>Hadj-Amar</b> , Warwick Bayesian Model Search for Nonstationary Periodic Time Series	<b>Horton</b> , Bath Stochastic Analysis of the Neutron Transport Equation
	<b>Vasdekis</b> , Warwick On the Geometric Ergodicity of the ZigZag Process	<b>Wang</b> , UCL Bayesian Tensor Factorisation of Maximal Order Markov Chains	<b>Skoularidou</b> , Cambridge Modelling Tabular data using Conditional GAN
	<b>Chak</b> , Imperial Generalised Langevin Equation with Simulated Annealing for Global Optimisation	<b>Jewson</b> , Warwick Generalized Variational Inference	