

	Friday 7th of July	Saturday 8th of July	Sunday 9th of July	Monday 10th of July
10:00-11:30	Holmes (Oxford) Recent developments in Bayesian predictive inference making Pt1	De Iorio (Singapore) Bayesian Nonparametric Mixtures Pt1	Holmes (Oxford) Recent developments in Bayesian predictive inference Pt2	De Iorio (Singapore) Bayesian Nonparametric Mixtures Pt2
11:30-12:00	Coffee	Coffee	Coffee	Coffee
12:00-13:30	Stephens (McGill) What is Bayesian about Bayesian inference? Pt1	Naslidnyk (UCL) Robust Empirical Bayes for Gaussian Processes	Stephens (McGill) What is Bayesian about Bayesian inference? Pt2	12:00-13:00 Christos Cabolis (IMD) <i>Public Lecture:</i> Navigating the polycrisis: Competitiveness readiness
		Panero (LSE) Bayesian nonparametric disclosure risk assessment		13:00-13:30 Bianco (UPF) Dynamic variable selection in high-dimensional regressions
		Mira (USI) Bayesian estimation of data intrinsic dimensions		
13:30-14:30	Lunch	Lunch	Lunch	Lunch
14:30-16:00	Manolopoulou (UCL) Bayesian Causal Forests (BCF) in heterogeneous treatment effect estimation	Toulis (Chicago) Fisher meets BART: Finite-sample Valid Inference in Causal Machine Learning Models	Alexopoulos (AUEB) Variance reduction for Metropolis-Hastings samplers	Hardcastle (UCL) Piecewise Deterministic Monte Carlo for model selection in polyhazard models
	Chan (Warwick) Divide-and-Conquer Fusion	Moodie (McGill) Adaptive treatment strategies: Methodological challenges and opportunities	Mantziou (Turing) Bayesian model-based clustering for multiple network data	Aliverti (Padova) Stratified stochastic variational inference for latent factor models
	Ghalebikesabi (Oxford) Quasi-Bayesian Nonparametric Density Estimation via Autoregressive Predictive Updates	Bui (UCL) Inference for partially observed Riemannian Ornstein-Uhlenbeck diffusions of covariance matrices.	Ceriani (Bocconi) Unbiased estimator for crossed random effect models via couplings	Knoblauch (UCL) Generalised Bayesian methods for accelerated computation