| | Friday 14th of July | Saturday 15th of July | Sunday 16th of July | Monday 17th of July |
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| 9:30-11:00 | **Daskalakis** (MIT) (9--10) Learning Multi-item Auctions with (or without) Samples<br><br>**Michailidis** (Florida) (10--11)<br><br>Estimation and Testing for High-Dimensional Multi-Block VAR | **Rousseau** (Paris) Asymptotic properties of Bayesian nonparametric approaches in high dimensions Pt1 | **Rousseau** (Paris) Asymptotic properties of Bayesian nonparametric approaches in high dimensions Pt2 | **Politis** (San Diego) Model-Free Prediction and Regression Pt2 |
| 11:00-11:30 | Coffee | Coffee | Coffee | Coffee |
| 11:30-13:00 | **Politis** (San Diego) Model-Free Prediction and Regression Pt1 | **Zanella** (Bocconi) Scalable inference for multilevel models<br><br>**Ryder** (Paris-Dauphine) Bayesian model choice for testing the existence of language universals<br><br>**Agapiou** (Cyprus) Edge-preserving Bayesian inversion | **Rossell** (UPF) Bayesian model selection paradigm: likelihood and priors Pt1 | **Rossell** (UPF) Bayesian model selection paradigm: likelihood and priors Pt2 |
| 13:00-14:15 | Lunch | Lunch | Lunch | Lunch |
| 14:15-15:45 | **Spiliopoulos** (Boston) Stochastic gradient descent in continuous time<br><br>**Jitkrittum** (UCL) A Fast Goodness-of-Fit Test with Analytic Kernel Embeddings<br><br>**Nikolaou** (Manchester) Better Boosting with Bandits for Online Learning | **Ntzoufras** (Athens) Properties of Variations of Power-Expected-Posterior Priors<br><br>**Chakrabarty** (Loughborough) A new Bayesian Test when the Likelihood is Intractable in the more Complex Model<br><br>**Hinoveanu** (Kent) Objective Bayesian Analysis for Change Point Problems | **Baguelin** (London) Forecasting future influenza seasons: the importance of serology<br><br>**Touloupou** (Warwick) Statistical methods for merging geo-spatial maps and transmission models<br><br>**Spencer** (Warwick) Efficient model comparison techniques for models requiring large scale data augmentation | **Papastamoulis** (Manchester) Parallel tempering and dimension reduction schemes for Bayesian estimation of multivariate mixtures<br><br>**Bouranis** (Dublin) Bayesian model selection for Gibbs random fields via adjusted composite likelihoods<br><br>**Sabanis** (Edinburgh) Recursive estimators and MCMC algorithms |