



**Spring 2019 Residential**  
**INQUIRE UK & Europe Joint Conference**  
Oakley Court, Windsor  
**24-26 March 2019**  
**Provisional Agenda**

**Sunday 24th March 2019**

- 18:30 – 19:00      Welcome Drinks Reception
- 19:00 – 22:00      Dinner at Oakley Court, Windsor Suite  
After Dinner Speaker Sandy Rattray – Chief Investment Office at Man Group

**Monday 25th March 2019**

- 08:35 – 09:30      **Söhnke Bartram**, Warwick Business School  
*Global Market Inefficiencies*
- 09:30 – 10:30      **Campbell Harvey**, Duke's Fuqua School of Business  
*A backtesting protocol in the Era of Machine learning*  
Co-authors: Harry Markowitz, Rob Arnott
- 10:30 – 11:00      *Mid-morning break*
- 11:00 – 11:55      **Andrew Rudd**  
Tutorial: *Robo advising*
- 11:55 – 12:50      **Kevin Webster**, Imperial College and Feedforward Ltd  
Tutorial: *Deep learning models for time series data*
- 12:50 – 14:20      Riverboat lunch.
- 14:20 – 15:15      **Daniele Bianchi**, Warwick Business School  
*Trading Volume in Crypto Currency Markets*
- 15:15 – 16:10      **Steve Young**, Lancaster University  
Tutorial: *Where's the Value in Unstructured Data*
- 16:10 – 16:35      Mid-afternoon break
- 16:35 – 17:30      **Joscha Beckmann**, University of Greiswald,  
*Exchange Rate Predictability and Dynamic Bayesian Learning*  
Co-authors: Gary Koop, Dimitris Korobilis, Rainer Schlusler

**Evening Programme**

- 18:30              Depart Oakley Court for Dinner
- 18:45              Arrive at Dorney Court
- 22:00              Evening Concludes



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## Tuesday 21st March 2017

- 08:30 - 09:30      **David Rapach**, Saint Louis University  
*Sparse Macro Factors*  
Co-author: Guofu, Zhou
- 09:30 - 10:30      **Allan Timmermann**, Rady School of Management – University of California San Diego  
*Break Risk*
- 10:30 - 11:00      Mid-morning *break*
- 11:00 - 12:00      **Jakob Krause**, Martin-Luther University Halle-Wittenberg  
*Optimal Data Reduction in Non-Stationary Systems*
- 12:00 - 13:00      **Ruy Ribeiro**, PUC-Rio  
*Forecasting Large Realised Covariance Matrices: The Benefits of Factor Models and Shrinkage*
- 13:00 - 14:00      BBQ *Lunch*