

2025 UK Stata Conference, London - Programme

Day 1: Thursday 11 September 2025

09:30 - 10:00 | Arrival and Registration

10:00 - 10:20 | Welcome

10:20 - 10:40 | Resultssets to resultstables revisited

Roger B. Newson, King's College London

10:40 - 11:00 | Stata to Excel: From do-file to VBA

James Pike, Adelphi Real World

11:00 - 12:00 | Conditional average treatment-effects estimation using Stata

Di Liu, StataCorp

12:00 - 13:00 | Lunch & Poster Presentations

13:00 - 13:30 | Data reduction for graphical and other purposes

Nicholas Cox, Durham University

13:30 - 14:00 | Using LOCPROJ to easily estimate nonlinear local projections

Alfonso Ugarte-Ruiz, BBVA Research

14:00 - 14:30 | Testing and Estimating Structural Breaks in Time Series and Panel Data in Stata

Jan Ditzen, Free University of Bozen-Bolzano

14:30 - 14:50 | Spatial Unit Roots in Regressions

David Boll, University of Warwick

14:50 - 15:20 | Tea/Coffee Break

15:20 - 15:50 | Seamless Multi-Arm Multi-Stage (MAMS) designs with treatment selection and interim change of outcome: An update to nstage revisited

Yumeng Liu, University College London

15:50 – 16:20 | RAMPE: Randomisation Allocation Method Performance Evaluation

Cydney Bruce, University of Nottingham

16:20 – 16:50 | Optimal Policy Learning for Multi-Action Treatment and Risk Preference

Giovanni Cerulli, CNR-IRCRES

Day 2: Friday 12 September 2025

10:10 – 10:40 | Poisson-based expectile regression for non-negative data with a

mass-point at zero

Joao Santos Silva, University of Surrey

10:40 - 11:10 | Testing whether group-level fixed effects are sufficient in panel data models

David Vincent, David Vincent Econometrics

11:10 - 11:30 | Shapley value calculations : Implementation and illustrations

Philippe Van Kerm, University of Luxembourg

11:30 - 12:00 | Tea/Coffee Break

12:00 - 13:00 | Power and sample size by simulation

Alex Asher, StataCorp

13:00 - 14:00 | Lunch & Poster Presentations

14:00 - 14:20 | Adventures with the profile log-likelihood

Ian White, University College London

14:20 – 14:50 | Bayesian meta-analysis is easier than you think

Robert Grant, BayesCamp

14:50 – 15:20 | A simple approach to compute generalized residuals for nonlinear models

Arnab Bhattacharjee, Heriot-Watt University

15:20 – 15:50 | Tea/Coffee Break

15:50 – 16:10 | crosswalk: A new command for fast and flexible bulk recoding

Ben Jann, University of Bern

16:10 – 16:30 | blockops: A new Mata library for efficient operations on block matrices

Daniel Schneider, Max Planck Institute for Demographic Research

16:30 – 17:30 | Panel discussion with StataCorp developers