FRIDAY 21 SEPTEMBER

10:00 – 10:30	Registration and Coffee
10:30 - 10:45	Opening Address
10:45 – 12:15	Contributed Session 1: Unit Roots Chair: David Harvey
	Patrick Marsh, University of YorkThe properties of entropy for the unit root hypothesisRoderick McCrorie, University of LeicesterRepresentations of the moments of the Dickey-Fuller and related distributionsTassos Magdalinos, University of NottinghamUnit root and cointegrating limit theory when initialization is in the infinite past
12:15 – 12:30	Tribute to Paul Newbold
12:30 – 13:30	Lunch
13:30 – 14:15	Keynote Session 1 Chair: Robert Taylor
	Peter Phillips, Yale University Local limit theory and spurious regressions
14:15 – 15:45	Contributed Session 2: Panel Data Chair: Tim Lloyd
	Vanessa Smith, University of Cambridge Panel unit root tests in the presence of a multifactor error structure Joakim Westerlund, Lund University A note on the pooling of individual PANIC unit root tests Josep Lluís Carrion-i-Silvestre, University of Barcelona Panel cointegration rank test with cross-section dependence
15:45 – 16:15	Coffee
16:15 – 17:00	Keynote Session 2 Chair: Steve Leybourne
	Peter Robinson, London School of Economics Multiple local Whittle estimation in stationary systems
19:00 – 22:00	Conference Dinner University of Nottingham Staff Club

SATURDAY 22 SEPTEMBER

8:45 – 9:00	Coffee
9:00 – 9:45	Keynote Session 3 Chair: Steve Leybourne
	Graham Elliott, University of California, San Diego Testing the null of no cointegration
9:45 – 11:15	Contributed Session 3: Long Memory, Nonlinearity, Prediction Chair: Giuseppe Cavaliere
	David Harris, University of MelbourneFractional Dickey-Fuller tests under heteroskedasticityJiti Gao, University of Western AustraliaA new test in nonlinear and nonstationary time series modelsEmi Mise, University of LeicesterReal-time prediction with UK monetary aggregates in the presence of model uncertainty
11:15 – 11:45	Coffee
11:45 – 12:30	Keynote Session 4 Chair: Brendan McCabe
	Bruce Hansen, University of Wisconsin-Madison Averaging estimators for regressions with possible structural breaks
12:30 – 13:30	Lunch
13:30 – 15:00	Contributed Session 4: Structural Breaks Chair: Paulo Rodrigues
	Robert Taylor, University of NottinghamTesting for a unit root in the presence of a possible break in trendFabio Busetti, Bank of ItalyTests of time-invarianceGiuseppe Cavaliere, University of BolognaRobust inference in autoregressions with multiple outliers
15:00 – 15:30	Coffee
15:30 – 16:15	Keynote Session 5 Chair: Robert Taylor
	Pierre Perron, Boston University GLS-based unit root tests with multiple structural breaks allowed under both the null and alternative hypotheses
16:15 – 17:45	Contributed Session 5: Long Memory Chair: David Harris
	Paulo Rodrigues, University of Algarve Testing for long-memory at seasonal and non-seasonal frequenciesJames Davidson, University of Exeter Representation theory for stochastic integrals with fractional integrator processesMorten Nielsen, Cornell University A tuning parameter free nearly optimal test of the autoregressive unit root hypothesis