

SIRE Workshop on “Theory and Estimation of Gravity Equations”

17 July 2013

Organisers: Céline Azémar and Rodolphe Desbordes

Venue

Room 505 of Strathclyde Business School, see map:
<http://www.strath.ac.uk/maps/strathclydebusinessschool/>

Programme

Morning

10:00 – 10:30 Registration

Lecture by Thierry Mayer (Sciences-Po Paris)
‘Gravity Equations: Workhorse, Toolkit, Cookbook’

10:30 – 12:00 First part of lecture

12:00 – 13:00 Lunch

13:00 – 14:30 Second part of lecture

Afternoon

Advances in the estimation of gravity equations

14:30 – 14:45 Coffee break

14:45 – 15:30 **Markus Eberhardt** (University of Nottingham)
‘Gravity Models in the Presence of Slope Heterogeneity and Cross-Section Dependence’
Joint work with Rodolphe Desbordes



University
of Glasgow | Adam Smith
Business School



15:30 – 16:15 **Mario Larch** (Bayreuth University)
'Growth and Trade: A Structural Approach'
Joint work with James E. Anderson and Yoto V. Yotov

16:15 – 16:30 Coffee break

16:30 – 17:30 **Jonathan Eaton** (Pennsylvania State University)
'Trade and the Global Recession'
Joint work with Sam Kortum, Brent Neiman and John Romalis

18:15 Dinner