

Econometric of Networks event Programme

June 17, 9am - 5pm

Tennyson Room, Cambridge City Hotel

<http://www.cambridgecityhotel.co.uk/>

9:00

Registration

Session 1

9:30 – 10:15

Andreas Dzemski

An empirical model of dyadic link formation in a network with unobserved heterogeneity

10:15 – 11:00

Bryan Graham

An empirical model of dyadic link formation with heterogeneous agents

11:00 – 11:30

Coffee break

Session 2

11:30 – 12:15

Konrad Menzel

Strategic Network Formation with Many Agents

12:15 – 13:00

Arun Chandrasekhar

A network formation model based on subgraphs (joint with Matt Jackson)

13:00 – 14:30

Lunch

Session 3

14:30 – 15:15

Aureo de Paula

Identification of Preferences in Network Formation Games (joint with Seth Richards-Shubik and Elie Tamer)

15:15 – 16:00

Shuyang Sheng

Estimation of Large Network Formation games (joint with Geert Ridder)

16:00 – 16:15

Coffee break

16:15 – 17:00

Matteo Barigozzi

NETS: Network Estimation for Time Series (joint with Christian Brownlees)

19:00

Dinner (by invitation only)