

Mathematical Economics 2017 at Keio: PROGRAM (Tentative)

March 17 (Fri) Afternoon Session

13:20 Opening Address

13:30 - 14:30 **Takuji Arai** (Keio University)
Mean-variance hedging for additive processes via Malliavin calculus

14:30 - 15:30 **Hiroyuki Ozaki** (Keio University)
Recursive H-J-B equation

Coffee Break

16:00 - 17:00 **Yuhki Hosoya** (Kanto Gakuin University)
Overtaking criterion for unbounded optimal growth models with a linear technology (with Susumu Kuwata and Hiroyuki Ozaki)

17:00 - 18:00 **Hélène Frankowska** (UPMC)
TBA

March 18 (Sat) Morning Session

9:20 - 10:20 **Satoshi Nakada** (Hitotsubashi University, Doctoral Program)
Scott decomposition revisited (with Hiroyuki Ozaki)

10:20 - 11:20 **Daiki Kishishita** (The University of Tokyo, Master Program)
Emergence of populism under ambiguity

Coffee Break

11:30 - 12:30 **Hideyuki Mizobuchi** (Ryukoku University)
A family of superlative indexes of output, input and Productivity (with Valentin Zelenyuk)

Lunch Break

March 18 (Sat) Afternoon Session

14:00 - 15:00 **Nobuo Koida** (Iwate Prefectural University)
TBA

15:00 - 16:00 **Luca Colombo** (Deakin University)
Dynamic duopolistic competition with sticky prices under uncertainty

Coffee Break

16:30 - 17:30 **Paola Labrecciosa** (Monash University)
Stackelberg leadership in a productive asset oligopoly

17:30 - 18:30 **Takashi Ui** (Hitotsubashi University)
Robust voting under uncertainty (with Satoshi Nakada and Shmuel Nitzan)

19:00 - Conference Dinner