

**STOCHASTIC GAMES
WITH PARTIAL AND ASYMMETRIC INFORMATION**

COLLEGIO CARLO ALBERTO (ONLINE) TORINO, 6TH-7TH JULY 2021

PROGRAMME

Tuesday 6th of July

9.20 - 9.30 - Welcome

————[Morning session]————

9.30 - 10.15 - Catherine Rainer (University of Brest):

On the optimal belief processes for continuous time Markov games with asymmetric information

10.20 - 11.05 - Eilon Solan (University of Tel Aviv):

Markov games with incomplete information on one side

11.10 - 11.55 - Ignacio Monzón (Collegio Carlo Alberto):

The perils of friendly oversight

12.00 - 13.00 - free discussion in break-out rooms

13.00 - 14.55 - long break

————[Afternoon session]————

15.00 - 15.45 - Saïd Hamadène (University of Le Mans):

ε -Nash Equilibria of a multi-player nonzero-sum Dynkin game in discrete time

15.50 - 16.35 - Bualem Djehiche (KTH Stockholm):

Weakly interacting Snell envelopes and related mean-field reflected BSDEs

16.40 - 17.25 - Luciano Campi (University of Milano):

Correlated equilibria and mean field games: a simple model

17.30 - 18.30 - free discussion in break-out rooms

Turn the page over

Wednesday 7th of July

————[Morning session]————

9.30 - 10.15 - Dino Gerardi (Collegio Carlo Alberto):
Delegation with endogeneous states

10.20 - 11.05 - Fabien Gensbittel (Toulouse School of Economics):
Investment Timing and Technological Breakthroughs

11.10 - 11.55 - Anna Jaśkiewicz (University of Wrocław):
Markov decision processes with quasi-hyperbolic discounting

12.00 - 13.00 - free discussion in break-out rooms

13.00 - 14.55 - long break

————[Afternoon session]————

15.00 - 15.45 - Gechun Liang (University of Warwick):
Risk-sensitive Dynkin games with heterogeneous Poisson random intervention times

15.50 - 16.35 - Dharma Kwon (University of Illinois) :
Competitive harvesting of common property renewable resources

16.40 - 17.25 - Doruk Cetemen (Collegio Carlo Alberto):
Exit dilemma: the role of private learning on firm survival

— Final remarks —

17.40 - 18.30 - free discussion in break-out rooms