

FRIDAY January 16th, Room C120 (bat. Cournot)

<i>Time</i>	<i>Student(s)</i>	<i>Project</i>	<i>Student(s)</i>	<i>Project</i>
8:45	Moussab, Morel	Inverse RL	Andreux, Botbol	Thompson sampling in contextual bandits
9:15	Ennafii	Risk-aversion in RL	Recanati, Bussy	Multi-action bandits
9:45	Korba, Bompaire	Transfer bandit	Bailly, Marcel	Optimistic approaches in Contextual Linear Bandit models
10:15	Albalat, Peyre	ALE	Lucas	Learning the Max
10:45	de Ponteves, Hanan, Seiv	Cross Channel Optimized Marketing	Ayroles	Budgeted bandit
11:15	Fischman	Betting	Uzan, Scherman	Thompson Sampling in Contextual Bandits (b)
11:45	Luc, Giret	Permutation bandit	Sevi, Zeghidour	Optimistic approaches in Contextual Linear Bandit models

FRIDAY January 16th, Room "Salle Réunion" (1st floor - bat. Laplace)

<i>Time</i>	<i>Student(s)</i>	<i>Project</i>
12:45	Naud	Reinforcement Learning in Finance
13:15	Legrand	Applications of RL
14:30	Kobenko	Applications of RL (patents)
15:00	Chouilly, Zerhouni	Deep RL
15:30	Ehret	Lineary Solvable MDPs
16:00	Mlynarski	Distributed bandit
16:30	Locatelli, Degenne	Bandit for hotel reservation
17:00	Laugel	Hierarchical Reinforcement Learning
17:30	Bahroun	RL and dark pools
18:00	Queiroz, Murena	Bandit for radio engine
18:30	Conneau, Bern	Dynamic Clustering of Contextual Multi-Armed Bandits

THURSDAY January 15th, Skype presentations

<i>Time</i>	<i>Student(s)</i>	<i>Project</i>	<i>Student(s)</i>	<i>Project</i>
9:30	Nicolle, Massias	Contextual Linear Bandit		
10:00	Lacroix, Abecassis	Bandit random graphs	Olivier Gonzalez	Best arm identification versus regret minimization
10:30	Erraqabi, Aghbal	Random Graph Bandits with side information		
11:00	Mensch, Weiss	Bandits on stochastic block-model graphs		
13:30	Bunel, Er Raqabi	Apprenticeship learning		