

Class project presentation - Reinforcement Learning - EC 2015/2016		
		Margin
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		Margin Skype
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Register your presentation on https://goo.gl/1j8Xw1		
Presentation day: Tuesday January 19 in C120 from 8:30am to 7:00pm		
Time: 15 minutes sharp (20 minutes for groups of 3)		
The presentation should run on your computer, we will not use the projector		
You only need to be present for your presentation		
LIST OF PROJECTS		
<i>Paul TRICHELAIK & Guillaume Larcher</i>		
Optimizing Dialogue Management with Reinforcement Learning: Experiments with the NJFun System		
An Application of Reinforcement Learning to Dialogue Strategy Selection in a Spoken Dialogue System for Email		
<i>Tao Shen & Alexandre L'HELIAS</i>		
Reinforcement Learning for Optimized Trade Execution		
Censored Exploration and the Dark Pool Problem		
<i>ToumDi Souhail</i>		
Reinforcement learning for elevators control		
<i>Boris Valet & Amine Krichel.</i>		
Reinforcement Learning for Optimized Trade Execution		
Learning to trade via direct reinforcement learning		
<i>Pierre Emmanuel Medus & Kevin Ouaba</i>		
Regret Minimization in games with incomplete information		
Approximate dynamic programming finally performs well in the game Tetris		
<i>Raphaël Berty & Marine Coisne</i>		
A Contextual-Bandit Approach to Personalized News Article Recommendation		
Google study on multi-arm bandit for Google Analytics		
<i>Hamza Tajmouati</i>		
A Contextual-Bandit Approach to Personalized News Article Recommendation		
<i>Jadd Rifai & Victor Herman</i>		
Adaptive Stochastic Control for Smart Grids		
An Intelligent Battery Controller Using Bias-Corrected Q-learning		
<i>Lyes Ouadi - Yerim Ndiaye</i>		
Reinforcement Learning for Optimized Trade Execution		
Learning to Trade via Direct Reinforcement		
<i>Omar and Theo</i>		
Elevators		

