

**IFT702 - Horaire des présentations du devoir (Critique d'articles)**

Période	Nom	Prénom	Article choisi	URLs
9:35 AM - 10:05 AM	Branchaud-Charron	Frédéric	Tamar et al. Value Iteration Networks. <i>NIPS</i> 2016.	<a href="https://arxiv.org/pdf/1602.02867.pdf">https://arxiv.org/pdf/1602.02867.pdf</a> <a href="https://github.com/TheAbhiKumar/tensorflow-value-iteration-networks">https://github.com/TheAbhiKumar/tensorflow-value-iteration-networks</a>
9:10 AM - 9:40 AM	Dubois	Jasmin	Karamanet al. Anytime motion planning using the RRT* Gammel et al. Informed RRT*	<a href="http://ieeexplore.ieee.org/document/5980479/">http://ieeexplore.ieee.org/document/5980479/</a> <a href="https://arxiv.org/pdf/1404.2334.pdf">https://arxiv.org/pdf/1404.2334.pdf</a>
18 avril à 9:30 AM D4-2016-1	Aymane	Madi	Ramirez & Geffner. Goal Recognition over POMDPs: Inferring the Intention of a POMDP Agent (IJCAI-2011)	<a href="http://www.aaai.org/ocs/index.php/IJCAI/IJCAI11/paper/view/3305/3793">http://www.aaai.org/ocs/index.php/IJCAI/IJCAI11/paper/view/3305/3793</a>
18 avril à 10:05 AM D4-2016-1	Maynard	Mariane	Tamar et al. Value Iteration Networks. <i>NIPS</i> 2016.	<a href="https://arxiv.org/pdf/1602.02867.pdf">https://arxiv.org/pdf/1602.02867.pdf</a> <a href="https://github.com/avivt/VIN">https://github.com/avivt/VIN</a>