bpio. Informatica e ingeniena de sistemas.

Would you implement epsilon-greedy in a self-driving car?





(e.g.: Conservative Q-Learning)











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Bellemare*, Dabney*, Munos (ICML 2017).















Bellemare*, Dabney*, Munos (ICML 2017).

(lan Goodfellow et al.,2014)

(Jonathan Ho & Stefano Ermon, 2016) (Yuke Zhu et al, 2018)

improve the policy

optimize $n_{\theta}(\mathbf{a}|\mathbf{s})$ (model-based)







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(c) 300 steps (d) 600 steps (e) 3600 steps (f) 12000 steps





lauramsmith.github.io https://sites.google.com/berkeley.edu/twirl



- Csaba Szepesvári, Algorithms of Reinforcement Learning
 - https://sites.ualberta.ca/~szepesva/rlbook.html



