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data is collected and how performance is measured. ... control is given in the two-volume book by Bertsekas (2007a,b) which devotes one chapter to RL methods.1 At times, ... arti cial neural networks. 4. control spaces, Chang et al. (2008) focuses on adaptive sampling (i.e., simulation-based ...

Algorithms for Reinforcement Learning

Artificial intelligence website defines off-policy and on-policy learning as follows: "An off-policy learner learns the value of the optimal policy independently of the agent's actions. Q-learning is an off-policy learner.

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