



Normalized Attention Reinforcement Learning

Deep reinforcement learning (DRL) is a promising research area with a large potential. However, current approaches still require a lot of manual engineering to get the learning algorithm to work.

In this thesis, we investigate how insights in neural architecture design can overcome some of the challenges posed in the DRL setting.

Requirements: Prior knowledge in deep learning and reinforcement learning.

Interested? Please contact us for more details!

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