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[1509.03044] Recurrent Reinforcement Learning: A Hybrid ...

We further develop a hybrid approach that combines the strength of both supervised learning (for representing hidden states) and reinforcement learning (for optimizing control) with joint training.

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Approach. In view of the current Corona Virus epidemic, Schloss Dagstuhl has moved its 2020 proposal submission period to July 1 to July 15, 2020 , and there will not be another proposal round in November 2020.

dblp: Recurrent Reinforcement Learning: A Hybrid Approach.

Recurrent Reinforcement Learning: A Hybrid Approach XiuJun Li1 , Lihong Li2 , Jianfeng Gao2 , Xiaodong He2 , Jianshu Chen2 , Li Deng2 , Ji He3
arXiv:1509.03044v1 [cs.LG] 10 Sep 2015
 {lihongli, jfgao, xiaohe, jianshuc, deng}@microsoft.com
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**Recurrent Reinforcement Learning:
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As a first step towards reinforcement learning, it is shown that RNN can well map and reconstruct (partially observable) Markov decision processes. In doing so, the resulting inner state of the network can be used as a basis for standard RL algorithms. This so-called hybrid RNN approach is rather simple but showed

Reinforcement Learning with

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In addition to recurrent reinforcement learning, it also provides algorithms for extracting interesting information out of recurrent policy networks. Implemented are system-ID decoding networks for use with policy networks trained with dynamics randomization (described here) and also for Quantized-Bottleneck Network insertion (described here).