1312 5602 playing atari with deep reinforcement learning

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submitted on 19 dec 2013 playing atari with deep reinforcement learning volodymyr mnih koray kavukcuoglu david silver alex graves ioannis antonoglou daan wierstra martin riedmiller we present the first deep learning model to successfully learn control policies directly from high dimensional sensory input using reinforcement

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20131220 we introduce a stochastic variational inference and learning algorithm that scales to large datasets and under some mild differentiability conditions even works in the intractable case our contributions are two fold first we show that a reparameterization of the variational lower bound yields a lower bound estimator that

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1 1 goals of the paper the main goal of this paper is to introduce techniques that can be used for learning high quality word vectors from huge data sets with billions of words and with millions of words in the vocabulary as far as

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