Paper summary: Pretraining representations for data-efficient reinforcement learning

May 20, 2022

- 1 Idea in few sentances
- 2 Explanation of the central concept
- 3 Methodology
- 4 Initial rambly notes
- 4.1 Abstract

They pretrain an autoencoder and go for the 100k benchmark.

- 4.2 Introduction
- 4.3 Method
- 4.4 Other stuff