

Google of Towards General-Purpose





Louis Kirsch¹, James Harrison², C. Daniel Freeman², Jascha Sohl-Dickstein², Jürgen Schmidhuber¹³



Motivation

General-Purpose Meta Learning

Can we train an agent that can efficiently in-context learn and act in any environment?









Generally Learning Agents (GLAs)

Offline training + augmented RL data → Generalization



Results

