ACTION SEMANTICS NETWORK: CONSIDERING THE EFFECTS OF ACTIONS IN MULTIAGENT SYSTEMS

Weixun Wang^{* 1}, Tianpei Yang^{* 1}, Yong Liu ², Jianye Hao ^{1,3}, Xiaotian Hao¹, Yujing Hu⁴, Yingfeng Chen⁴, Changjie Fan⁴, Yang Gao² ^{*}Equal contribution, ¹Tianjin University, ²Nanjing University, ³Noah's Ark Lab, Huawei, ⁴NetEase Fuxi Al Lab

Motivation

ously which increases the environmental stochasticity and uncertainporating various multiagent coordi-

Action Semantics Network Architecture













More Details

Paper



Can ASN recognize the best actions from multiple ones?









Website

