Curiosity-Driven Development of Tool Use Precursors

Sébastien Forestier (sebastien.forestier@inria.fr)

INRIA Bordeaux Sud-Ouest Bordeaux, France

Pierre-Yves Oudeyer (pierre-yves.oudeyer@inria.fr

INRIA Bordeaux Sud-Ouest Bordeaux, France

Abstract

This is the abstract.

Keywords: curiosity-driven learning; tool use; goal babbling; overlapping waves;

Introduction

Methods

Results

Discussion

CoGNiTiVe ScIeNcE

Figure 1: This is a figure.

Acknowledgments

Place acknowledgments (including funding information) in a section at the end of the paper.

References

Fabisch, A., & Metzen, J. H. (2014). Active contextual policy search. *The Journal of Machine Learning Research*, *15*(1), 3371–3399.