A Critique of the dissertation "Concurrent Hierarchical Reinforcement Learning"

Max Robinson
MAX.ROBINSON@JHU.EDU

Johns Hopkins University,
Baltimore, MD 21218 USA

1. Introduction

(Marthi, 2006)

2. Related Work

3. Summary

3.1 Background

3.2 Concurrent ALisp

3.3 Implementation of ALisp System

3.4 Learning Algorithms

3.5 Experimental Results

4. Contributions

5. Relevant Algorithms

6. Applications of Concurrent Hierarchical RL

7. Conclusion

References

Marthi, B. M. (2006). *Concurrent Hierarchical Reinforcement Learning.* Ph.D. thesis, Berkeley, CA, USA. AAI3253978.