Annotated Bibliography Assignment

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1 Introduction

- 1. This paper is item 1 [4].
- 2. This paper is item 2 [2].
- 3. This paper is item 3 [1].
- 4. This paper is item 4 [3].

References

- [1] Kurt Dresner and Peter Stone. Mitigating catastrophic failure at intersections of autonomous vehicles. In *Proceedings of the 7th international joint conference on Autonomous agents and multiagent systems Volume 3*, AAMAS '08, pages 1393–1396, Richland, SC, 2008. International Foundation for Autonomous Agents and Multiagent Systems.
- [2] Tim Holmes and Johannes Zanker. Eye on the prize: using overt visual attention to drive fitness for interactive evolutionary computation. In *Proceedings of the 10th annual conference on Genetic and evolutionary computation*, GECCO '08, pages 1531–1538, New York, NY, USA, 2008. ACM.
- [3] Mark VanMiddlesworth, Kurt Dresner, and Peter Stone. Replacing the stop sign: unmanaged intersection control for autonomous vehicles. In *Proceedings of the 7th international joint conference on Autonomous agents and multiagent systems Volume 3*, AAMAS '08, pages 1413–1416, Richland, SC, 2008. International Foundation for Autonomous Agents and Multiagent Systems.
- [4] Shimon Whiteson and Peter Stone. On-line evolutionary computation for reinforcement learning in stochastic domains. In *Proceedings of the 8th annual conference on Genetic and evolutionary computation*, GECCO '06, pages 1577–1584, New York, NY, USA, 2006. ACM.