





**REFERENCES**

- [1] A. K. Agogino and K. Tumer. Analyzing and visualizing multiagent rewards in dynamic and stochastic domains. *Autonomous Agents and Multi-Agent Systems*, 17(2):320–338, 2008.
- [2] M. Colby, T. Duchow-Pressley, J. J. Chung, and K. Tumer. Local approximation of difference evaluation functions. In *AAMAS 2016*.
- [3] M. Colby, L. Yliniemi, and K. Tumer. Autonomous multiagent space exploration with high-level human feedback. *Journal of Aerospace Information Systems*, pages 301–315, 2016.
- [4] M. K. Colby, W. Curran, and K. Tumer. Approximating difference evaluations with local information. In *AAMAS*, pages 1659–1660, 2015.
- [5] M. Knudson and K. Tumer. Coevolution of heterogeneous multi-robot teams. *Proceedings of the 12th annual conference on Genetic and evolutionary computation*, 2010.
- [6] C. Rebhuhn, B. Gilchrist, S. Oman, I. Tumer, R. Stone, and K. Tumer. A multiagent approach to evaluating innovative component selection. In J. S. Gero, editor, *Design, Computing, and Cognition*, 2014.
- [7] K. Tumer and A. Agogino. Distributed agent-based air traffic flow management. *AAMAS 2007*.
- [8] M. Vasirani and S. Ossowski. A market-inspired approach to reservation-based urban road traffic management. *Proceedings of the 8th International Conference on Autonomous Agents and Multiagent Systems*, 2009.