

REFERENCES

- [1] Adrian K. Agogino and Kagan Tumer. 2008. Efficient evaluation functions for evolving coordination. *Evolutionary Computation* 16, 2 (2008), 257–288.
- [2] Samuel Barrett, Avi Rosenfeld, Sarit Kraus, and Peter Stone. 2017. Making friends on the fly: Cooperating with new teammates. *Artificial Intelligence* 242 (2017), 132–171.
- [3] Michael Bowling and Manuela Veloso. 2002. Multiagent learning using a variable learning rate. *Artificial Intelligence* 136, 2 (2002), 215–250.
- [4] George W. Brown. 1951. Iterative solution of games by fictitious play. *Activity Analysis of Production and Allocation* 13, 1 (1951), 374–376.
- [5] Mitchell Colby, Theodore Duchow-Pressley, Jen Jen Chung, and Kagan Tumer. 2016. Local approximation of difference evaluation functions. In *Proceedings of the 15th International Conference on Autonomous Agents and Multiagent Systems*. 521–529.
- [6] Chris HolmesParker, Matthew E. Taylor, Adrian K. Agogino, and Kagan Tumer. 2014. CLEAN Rewards to Improve Coordination by Removing Exploratory Action Noise. In *International Conference on Intelligent Agent Technology*. Warsaw, Poland, 127–134.
- [7] David S. Leslie and Edmund J. Collins. 2006. Generalised weakened fictitious play. *Games and Economic Behavior* 56, 2 (2006), 285–298.
- [8] Andrew Y. Ng, Daishi Harada, and Stuart Russell. 1999. Policy invariance under reward transformations: Theory and application to reward shaping. In *International Conference on Machine Learning*. 278–287.
- [9] Xiaofeng Wang and Tuomas Sandholm. 2003. Reinforcement learning to play an optimal Nash equilibrium in team Markov games. In *Advances in Neural Information Processing Systems*. 1603–1610.