REFERENCES

[1] S. Airiau, S. Sen, and D. Villatoro. 2014. Emergence of conventions through social learning - Heterogeneous learners in complex networks. *AAMAS* 28, 5 (2014), 779–804.

[2] T. Baarslag and E. H. Gerding. 2015. Optimal Incremental Preference Elicitation during Negotiation. In *IJCAI*. 3–9.

[3] M. H. Bowling and M. M. Veloso. 2001. Rational and Convergent Learning in Stochastic Games. In *IJCAI*. 1021–1026.

[4] C. Claus and C. Boutilier. 1998. The Dynamics of Reinforcement Learning in Cooperative Multiagent Systems. In *AAAI*. 746–752.

[5] J. Hao and H. Leung. 2013. The Dynamics of Reinforcement Social Learning in Cooperative Multiagent Systems. In *IJCAI*. 184–190.

[6] S. Kapetanakis and D. Kudenko. 2002. Reinforcement Learning of Coordination in Cooperative Multi-Agent Systems. In *AAAI*. 326–331.

[7] M. Lauer and M. A. Riedmiller. 2000. An Algorithm for Distributed Reinforcement Learning in Cooperative Multi-Agent Systems. In *ICML*. 535–542.

[8] L. Matignon, G. Laurent, and N. Le Fort-Piat. 2008. A study of FMQ heuristic in cooperative multi-agent games.. In *AAMAS Workshop on Multi-Agent Sequential Decision Making in Uncertain Multi-Agent Domains*, Vol. 1. 77–91.

[9] L. Matignon, G. J. Laurent, and Nadine Le Fort-Piat. 2012. Independent reinforcement learners in cooperative Markov games: a survey regarding coordination problems. *Knowledge Eng. Review* 27, 1 (2012), 1–31.

[10] M. Mihaylov, K. Tuyls, and A. Nowé. 2014. A decentralized approach for convention emergence in multi-agent systems. *AAMAS* 28, 5 (2014), 749–778.

[11] L. Panait and S. Luke. 2005. Cooperative Multi-Agent Learning: The State of the Art. *AAMAS* 11, 3 (2005), 387–434.

[12] S. Sen and S. Airiau. 2007. Emergence of Norms through Social Learning. In *IJCAI*. 1507–1512.

[13] D. Villatoro, J. Sabater-Mir, and S. Sen. 2011. Social Instruments for Robust Convention Emergence. In *IJCAI*. 420–425.

[14] M. L. Weitzman. 1979. Optimal search for the best alternative. *Econometrica: Journal of the Econometric Society* (1979), 641–654.

[15] C. Yu, M. Zhang, F. Ren, and X. Luo. 2013. Emergence of social norms through collective learning in networked agent societies. In *AAMAS*. 475–482.

[16] C. Zhang and V. R. Lesser. 2013. Coordinating multi-agent reinforcement learning with limited communication. In *AAMAS*. 1101–1108.