References

- Abbeel, P., Coates, A., Quigley, M., Ng, A.Y.: An Application of Reinforcement Learning to Aerobatic Helicopter Flight. In: Advances in Neural Information Processing Systems. pp. 1–8 (2007)
- Amir, O., Kamar, E., Kolobov, A., Grosz, B.: Interactive Teaching Strategies for Agent Training. In: International Joint Conference on Artificial Intelligence (IJ-CAI). pp. 804–811 (2016)
- 3. Chernova, S., Veloso, M.: Interactive Policy Learning through Confidence-Based Autonomy. Journal of Artificial Intelligence Research (JAIR) 34(1), 1 (2009)
- Hernandez-Leal, P., Kaisers, M.: Towards a Fast Detection of Opponents in Repeated Stochastic Games. In: Workshop on Transfer in Reinforcement Learning (TiRL) (2017)
- Isele, D., Rostami, M., Eaton, E.: Using Task Features for Zero-Shot Knowledge Transfer in Lifelong Learning. In: International Joint Conference on Artificial Intelligence (IJCAI). pp. 1620–1626 (2016)
- Lazaric, A., Restelli, M., Bonarini, A.: Transfer of Samples in Batch Reinforcement Learning. In: International Conference on Machine Learning (ICML). pp. 544–551 (2008)
- Maclin, R., Shavlik, J.W.: Creating Advice-Taking Reinforcement Learners. In: Machine Learning. pp. 251–281 (1996)
- 8. Price, B., Boutilier, C.: Accelerating Reinforcement Learning through Implicit Imitation. Journal of Artificial Intelligence Research (JAIR) 19, 569–629 (2003)
- 9. Shon, A.P., Verma, D., Rao, R.P.N.: Active Imitation Learning. In: AAAI Conference on Artificial Intelligence. pp. 756–762 (2007)
- Silva, F.L.D., Glatt, R., Costa, A.H.R.: Simultaneously Learning and Advising in Multiagent Reinforcement Learning. In: International Conference on Autonomous Agents and Multiagent Systems (AAMAS). pp. 1100–1108 (2017)
- 11. Tan, M.: Multi-agent Reinforcement Learning: Independent vs. Cooperative Agents. In: 10th International Conference on Machine Learning (ICML). pp. 330–337 (1993)
- Taylor, M.E., Carboni, N., Fachantidis, A., Vlahavas, I.P., Torrey, L.: Reinforcement Learning Agents Providing Advice in Complex Video Games. Connection Science 26(1), 45–63 (2014)
- Taylor, M.E., Jong, N.K., Stone, P.: Transferring Instances for Model-Based Reinforcement Learning. In: Machine Learning and Knowledge Discovery in Databases. Lecture Notes in Artificial Intelligence, vol. 5212, pp. 488–505 (2008)
- Thomaz, A.L., Breazeal, C.: Reinforcement Learning with Human Teachers: Evidence of Feedback and Guidance with Implications for Learning Performance. In: AAAI Conference on Artificial Intelligence (2006)
- Topin, N., Haltmeyer, N., Squire, S., Winder, J., desJardins, M., MacGlashan, J.: Portable Option Discovery for Automated Learning Transfer in Object-Oriented Markov Decision Processes. In: International Joint Conference on Artificial Intelligence (IJCAI). pp. 3856–3864 (2015)
- Ude, A., Atkeson, C.G., Riley, M.: Programming Full-body Movements for Humanoid Robots by Observation. Robotics and Autonomous Systems 47(2), 93 108 (2004)
- 17. Zhan, Y., Bou-Ammar, H., Taylor, M.E.: Theoretically-Grounded Policy Advice from Multiple Teachers in Reinforcement Learning Settings with Applications to Negative Transfer. In: International Joint Conference on Artificial Intelligence (IJ-CAI). pp. 2315–2321 (2016)