References

- [1] Lillicrap, T.P., Hunt, J.J., Pritzel, A., Heess, N., Erez, T., Tassa, Y., Silver, D. and Wierstra, D., 2015. Continuous control with deep reinforcement learning. arXiv preprint arXiv:1509.02971.
- [2] Haarnoja, T., Zhou, A., Abbeel, P. and Levine, S., 2018, July. Soft actor-critic: Off-policy maximum entropy deep reinforcement learning with a stochastic actor. In International conference on machine learning (pp. 1861-1870). PMLR.
- [3] Kolm, P.N. and Ritter, G., 2019. Dynamic replication and hedging: A reinforcement learning approach. The Journal of Financial Data Science, 1(1), pp.159-171.
- [4] Halperin, I., 2020. Qlbs: Q-learner in the black-scholes (-merton) worlds. The Journal of Derivatives, 28(1), pp.99-122.
- [5] Cao, J., Chen, J., Hull, J. and Poulos, Z., 2021. Deep hedging of derivatives using reinforcement learning. The Journal of Financial Data Science, 3(1), pp.10-27.