A Title to the Report

AE4350

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Introduction

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Methodology

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Results

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Conclusion

The

[1]–[4]

References

- [1] D. Fuselli *et al.*, "Optimal Battery Management with ADHDP in Smart Home Environments," pp. 355–364, 2012.
- [2] K. Tang and G. Srikant, "Reinforcement control via action dependent heuristic dynamic programming," vol. 3, no., pp. 1766–1770, 1997, doi: 10.1109/ICNN.1997.614163.
- [3] R. Sutton and A. Barto, *Reinforcement Learning, second edition: An Introduction*. in Adaptive Computation and Machine Learning series. MIT Press, 2018.
- [4] A. G. Barto, S. J. Bradtke, and S. P. Singh, "Learning to act using real-time dynamic programming," *Artificial Intelligence*, vol. 72, no. 1, pp. 81–138, 1995, doi: https://doi.org/10.1016/0004-3702(94)00011-O.