Conference Paper Title*

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Abstract—

- I. INTRODUCTION
 - II. METHODS
- A. Data
- B. Battery parameters
- C. Baseline performance
 - 1) Naive baseline:
 - 2) Optimal baseline:
 - 3) Optimal baseline with limited foresight:
- D. Reinforcement learning model-based approach

$$T(PRT_{t+1}|P_t, W_t, T_t) = E[PRT_{t+1}|P_t, W_t, T_t] T(PRT_{t+1}|P_t, W_t, T_t) \sim N(E[PRT_{t+1}|P_t, W_t, T_t], \sigma^2)$$

E. Reinforcement learning model-free approach

III. RESULTS

IV. DISCUSSION

V. CONCLUSION

VI. TABLES AND FIGURES

TABLE I TABLE TYPE STYLES

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^a Sample of a Table footnote.			

Fig. 1. Example of a figure caption.

REFERENCES

- G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529–551, April 1955.
- [2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.
- [3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271–350.
- [4] K. Elissa, "Title of paper if known," unpublished.
- [5] R. Nicole, "Title of paper with only first word capitalized," J. Name Stand. Abbrev., in press.
- [6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740–741, August 1987 [Digests 9th Annual Conf. Magnetics Japan, p. 301, 1982].
- [7] M. Young, The Technical Writer's Handbook. Mill Valley, CA: University Science, 1989.