電気系修士輪講資料 202 ○年 ○月 ○日

○○を用いた○○○○による ○○○○の研究調査

English Title

指導教員: ○○ 教授 ○○課程○年 37-○○○○ 名前

Abstract

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1 序論

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参考文献

[1] Yin-Ching Lee, Sebastiano Mengozzi, Luca Zanatta, Andrea Bartolini, Andrea Acquaviva, and Francesco Barchi. Bio-inspired drone control: A reinforcement learning-trained spiking neural networks for agile navigation in dynamic environment. In 2025 IEEE International Conference on Omni-layer Intelligent Systems (COINS), pp. 1–8. IEEE, 2025.