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Research Interests

- Sparse modeling
- Robust signal processing
- · Convex optimization
- Manifold learning

Education

- Sept. 2021 present: Ph.D. in Integrated Design Engineering, Electronics and Electrical Engineering,
 Keio Univ.
 - Supervisor: Prof. Masahiro Yukawa
- Apr. 2020 Sept. 2021: M.E. in Integrated Design Engineering, Electronics and Electrical Engineering,
 Keio Univ.
 - Supervisor: Prof. Masahiro Yukawa
 - o GPA 4.00/4.00
- Apr. 2016 Mar. 2020: B.E. in Electronics and Electrical Engineering, Keio Univ.
 - o Supervisor: Prof. Masahiro Yukawa

Awards

- 1. 第39回電気通信普及財団賞(テレコムシステム技術学生賞)(2024)
- 2. IEEE SPS Japan Student Journal Paper Award (2023)
- 3. 信号処理若手奨励賞 (Nov. 2023)
- 4. **信号処理研究会賞** (Mar. 2023)
- 5. Best Undergraduate Research Award in Dept. Electronics and Electrical Engineering, Keio Univ (Mar. 2020)

Employment

- JSPS Research fellow DC1 (Apr. 2022--present)
- Research Assistant at Dept. Electronics and Electrical Engineering, Keio (Nov. 2019 -- Feb. 2020, Nov. 2020 -- Mar. 2022)
- Teaching Assistant at Dept. Electronics and Electrical Engineering, Keio (Nov. 2020 -- Feb. 2021)

Talks

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1. 鈴木京平, "ガウス性雑音環境下でのスパース安定頑健信号復元法", FIT 2023, 堺, 2023年9月, 招待講演.

Last update: Feb. 2024