Kyohei Suzuki (Member, IEEE) received the B.E., M.E., and Ph.D.~degrees in electronics and electrical engineering from Keio University, Yokohama, Japan, in 2020, 2022, and 2024, respectively. Since December 2024, he has been an Assistant Professor at the Institute of Science Tokyo with the Department of Information and Communications Engineering, Yokohama, Japan. His research interests include signal processing, sparse modeling, and mathematical optimization.

# Education

- Sept. 2021 - Sept. 2024: 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)
- Apr. 2016 - Mar. 2020: B.E. in Electronics and Electrical Engineering, Keio Univ. (Supervisor: Prof. Masahiro Yukawa)

# Awards

1. 令和5年度　信号処理若手奨励賞
   - 表彰年月日: 2024年12月19日
2. 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）
   - 表彰年月日: 2024年3月21日
3. IEEE SPS Japan Student Journal Paper Award
   - 表彰年月日: 2024年2月29日
4. 令和4年度　信号処理研究会賞
   - 表彰年月日: 2023年8月7日
5. Exemption from JASSO scholarship refund for excellent student
   - 認定日: 2022年6月
6. Best Undergraduate Research Award in Dept. Electronics and Electrical Engineering, Keio Univ.
   - 表彰年月日: 2020年3月

# Work Experience

- Assistant Professor, Department of Information and Communications Engineering, Institute of Science Tokyo
   - Dec. 2024 -- present
- Research Fellow (PD) of the Japan Society for the Promotion of Science (JSPS)
   - Oct. 2024 -- Nov. 2024
- Research Fellow (DC1) of the Japan Society for the Promotion of Science (JSPS)
   - Apr. 2022 -- Sept. 2024
- 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

# Teaching Experience

- 2025-present: Experiments of Information and Communications Engineering V (Institute of Science Tokyo)

# Skills

1. JSBi Certified Bioinfomatics Engineer
2. On-The-Ground I-Category Special Radio Operator, Maritime III-Category Special Radio Operator
3. German Diploma in Japan Grade 2
4. Fundamental Information Technology Engineer Examination