Taichi Yasuda Curriculum Vitae

Contact Information

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Education

- B.Sc. in Science, University of Tokyo, April 2018 March 2022
- M.Sc. in Mathematics, University of Münster, October 2022 February 2024
 - Thesis: Towards Martin's Maximum in \mathbb{P}_{max} extensions
 - Scholarship: DAAD (Deutscher Akademischer Austauschdienst)
 - Advisor: Prof. Ralf Schindler
- Ph.D. student, University of Münster, March 2024– (current)

Research Interests

• Logic, set theory, descriptive set theory, inner model theory

Publications

 (with Ralf Schindler), MM^{*,++} in ℙ_{max} extensions of strong models of determinacy, submitted.

Conference Presentations

• June 28 2024, Invited Speaker at "Determinacy, Inner Models and Forcing Axioms", Erwin Schrödinger Institute, Vienna.

Titile: $MM_{\mathfrak{c}}^{*,++}$ in \mathbb{P}_{max} extensions of strong models of determinacy

Teaching Experience

- Calculus, University of Tokyo, 2021–2022
- Basics of Mathematical Sciences, University of Tokyo, 2022
- Student Seminar: Constructible Universe, University of Münster, Summer 2024
- Student Seminar: Descriptive Set Theory and Determinacy, University of Münster, Winter 2024–2025

Skills

- Languages: Japanese (native), English (C1), German (A1)
- Technical: LaTeX, Mathematica

Awards

- DAAD Scholarship, Study Scholarship for All Academic Disciplines, 2022–2023
- Forefront Physics and Mathematics Program, University of Tokyo, 2022–2026 (declined)