Takahiro Matsunaga

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EXPERIENCE

Research Assistant, The University of Tokyo 2025.04–Present
Behavior in Networks (BinN) Studies Unit. Advisor: Prof. Eiji Hato

Visiting Research Student, XYZ Institute 2024.04–2025.03
Multi-agent/sequence modeling for transportation networks.

EDUCATION

The University of Tokyo 2025–
M.S./Ph.D. in Civil Engineering (Transportation). Thesis: *[Title]*

[Your Previous Univ.] 2019–2023
B.S. in [Major].

PUBLICATIONS (Peer-Reviewed Journals)

- Matsunaga, T., Hato, E. (2024). BLE 観測の不確実性を考慮した屋内 3 次元経路選択モデルの推定. **都市計画論文集**, 59(3): 1683–1690.

PRESENTATIONS (International Conferences)

- Matsunaga, T., Hato, E. (2025). Interaction of 3D pedestrian flow in a congested railway station: Structural estimation based on Mean Field Game theory. The 12th PED, Prague, Czech Republic (accepted).

PRESENTATIONS (Domestic Conferences)

- 松永 隆宏, 羽藤 英二 (2025). 複雑な day-to-day 活動動態学習に基づく首都圏アクティビティ生成モデル. 交通工学研究発表会（口頭発表予定）.

SERVICE

- Reviewer: IEEE ITSC, TRB, etc.

HONORS & AWARDS

- Best Graduation Thesis, Dept. of Civil Engineering, The University of Tokyo (2023).
- Outstanding Master Thesis, Dept. of Civil Engineering, The University of Tokyo (2025).

LEADERSHIP

Activity / Role , Organization (Year).