

CV

Education

2025-03	Ph.D. in Informatics Kyoto University
2019-04 – 2022-03	Doctoral Program Department of Systems Science, Graduate School of Informatics, Kyoto University
2017-04 – 2019-03	Master's Program Department of Systems Science, Graduate School of Informatics, Kyoto University

Employment

2025-04 – Present	Program-Specific Assistant Professor Systems Science Course, Graduate School of Informatics, Kyoto University
2025-04 – Present	Visiting Researcher Computational Neuroscience Laboratories, Advanced Telecommunications Research Institute International (ATR)
2022-04 – 2025-03	Research Engineer (Trainee) Computational Neuroscience Laboratories, Advanced Telecommunications Research Institute International (ATR)
2019-04 – 2022-03	Research Fellow (DC1) Japan Society for the Promotion of Science (JSPS)

Grants

2025-2027	ロボットの身体性を引き出す階層制御構造の表現学習 Principal Investigator · JST PRESTO/ACT-X (Strategic Basic Research Programs) (JPMJAX25CR)
2019-04-2022-03	内部モデルを用いた人型ロボットの歩行運動学習における戦略的行動選択 Principal Investigator · JSPS KAKENHI Grant-in-Aid for JSPS Fellows (19J22987) JPY 3,100,000 (direct cost)

Patents

2024-05	動作再構成処理システム、学習処理方法、動作再構成処理方法、および、プログラム 山森 聡, 森本 淳 · Applicant: Advanced Telecommunications Research Institute International (ATR) 特願2024-086895 → 特開2025-179938 (published 2025-12-11)
2023-08	強化学習処理システム、強化学習処理方法、および、プログラム 山森 聡, 森本 淳 · Applicant: Advanced Telecommunications Research Institute International (ATR) 特願2023-134568 → 特開2025-029761 (published 2025-03-07)
2019-05	電子回路、ハードウェアコンポーネント、エッジ処理システム、エッジコンピューティングシステム、識別方法、識別プログラム 増井 隆治, 山森 聡, 木虎 直樹 · Applicant: HACARUS Inc. 特願2019-087869 → 特開2020-184171 (published 2020-11-12) → 特許第6944201号 (registered 2021-09-14)
