

Kanae Kochigami

JSK laboratory, the University of Tokyo,
7-3-1, Hongo, Bukyo-ku, Tokyo, Japan, 113-8656
Webpage: <https://kochigami.github.io>

RESEARCH INTERESTS

child-robot interaction (CRI), social robotics, field trial, science communication

EDUCATION

- | | |
|-----------------------|---|
| Apr. 2017 - | Ph.D student in Interdisciplinary Information Studies,
Graduate School of Interdisciplinary Information Studies,
the University of Tokyo, Japan |
| Apr. 2015 - | Integrated Human Sciences Program for Cultural Diversity,
the University of Tokyo, Japan |
| Apr. 2015 – Mar. 2017 | M.S. in Interdisciplinary Information Studies, Graduate
School of Interdisciplinary Information Studies, the
University of Tokyo, Japan |
| Apr. 2011 – Mar. 2015 | B.E. in Mechano-Informatics, Department of Mechano-
Informatics, Faculty of Engineering, the University of
Tokyo, Japan |

RESEARCH EXPERIENCE

- | | |
|-------------|------------------------------------|
| Sep. 2016 - | Assistant Technical Staff, JSK Lab |
|-------------|------------------------------------|

TEACHING/ ADMINISTRATIVE EXPERIENCE

- | | |
|-----------------------|---|
| Sep. 2015 – Dec. 2015 | TA (Intelligent System Practice) |
| Oct. 2014 - Aug. 2015 | Tutor for exchange student from China |
| May. 2011 - Mar. 2014 | Tutor and teacher at a cram school as a part time job |

OTHER WORK EXPERIENCE

Sep. 2015 (two weeks)	Calsonic Kansei North America Technical Center
Aug. 2015 (one month)	Aldebaran Robotics
Aug. 2013 (two weeks)	Yaskawa Electric

PROFESIONAL MEMBERSHIPS

Student member of the Robotics Society of Japan
Student member of the Japan Society of Home Economics

OTHER SKILLS

IT	LINUX, Microsoft Office Suite
Programming	python, C, C++, euslisp, ROS
Language	Japanese, English, French (basic), Korean (basic)
Statistics	Basic

INTERESTS

Music	I have been learning chanson (French popular song).
-------	---

PUBLICATIONS

Kanae Kochigami, Jiang Jun, Yuriko Kakehashi, Chi Wun Au, Yohei Kakiuchi, Kei Okada, Masayuki Inaba: "Walking Together Hand in Hand: Design and Evaluation of Autonomous Robot System That a Robot Recognizes Moving Direction with a Child's Assistance of Pulling Its Hand", in Proceedings of the 2015 IEEE/SICE International Symposium on System Integration, pp.738-743, Aichi, Japan, December, 2015.

REFERENCES

Prof. Masayuki Inaba (inaba [at] jsk.t.u-tokyo.ac.jp)
Graduate School of Information Technology and Science, the University of Tokyo

Associate Prof. Kei Okada (k-okada [at] jsk.t.u-tokyo.ac.jp)
Graduate School of Information Technology and Science, the University of Tokyo