Yuchao Li

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Education KTH Royal Institute of Technology

Ph.D., Electrical Engineering, 2022 (expected).

Fields: Automatic Control M.Sc., Machine Design, 2016.

Harbin Institute of Technology

B.Eng., Mechanical Engineering, 2015.

Teaching Division of Decision and Control Systems, KTH

Teaching assistant, EL2620 Nonlinear control, 2017-present

Bachelor thesis supervisor, EF112X Bachelor's thesis, 2018-present Master thesis supervisor, EA236X Degree project, 2019-present

Teaching assistant, EL2425 Automatic control, project course, 2017-2018

Department of Machine Design, KTH

Teaching assistant, MF2007 Dynamics and motion control, 2015-2017

Teaching assistant, MF2042 Embedded systems for mechatronics, I, 2015-2017

Teaching assistant, MF2030 Mechatronics basic course, 2015-2016

Awards Travel Scholarship, KTH Scholarship Council

For Attending the European Control Conference, 2019

Travel Scholarship (granted), IPAM, UCLA

For Attending the Workshop on Autonomous Vehicles, 2019

Languages English (professional), Chinese (native)

and Skills Matlab, LATEX, Python

References

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