

Mohammad Thabet

Current Work

- Early stage researcher (ESR)/Ph.D. student at Plymouth University since June 2017.
- Working on the Marie Curie project SECURE (Safety Enables Cooperation in Uncertain Robotic Environments)
- Current research in deep reinforcement learning in HRI.

Background

- Bachelor's in electrical engineering (major in computer engineering).
- Worked as a control systems engineer, mainly designing control logic for power plants.
- Double Master's in Space Science and Technology from Luleå University of Technology (LTU) in Sweden, and Aalto University in Finland.
 - Majored in robotics and automation.
 - Thesis was about learning complex tasks as a combination of simple movements in a programming by demonstration context.

