



Call for participation TRADR Summer School 2017 Human-Robot Teaming

21-25 of augustus
Utrecht, the Netherlands

The TRADR summer school on Human-Robot Teaming will be held from 21-25 August 2017 in Utrecht, the Netherlands. The event consists of a five-day course to provide participants with a full overview and hands-on experience related to Human-Robot Teaming. Focus will be on real robotic systems for deployment in disaster response scenarios (the TRADR project). Additionally, Human-Robot Teaming will be covered in a broader sense, i.e. teaming and collaboration aspects that occur between humans and robots in a variety of domains, such as healthcare, education, security and defense, and space exploration.

The intended audience is undergraduate students, Master students, PhD students, postdocs and researchers from universities/organisations and engineers from around the world.

Speakers

Robin Murphy (Texas A&M University)
Matt Johnson (IHMC)
Ivana Kruijff-Korbayová (DFKI)
Gal Kaminka (Bar Ilan University, Israel)
Mark Neerincx (Delft University of Technology, TNO)
David Abbink (Delft University of Technology)
Pieter Jonker (Delft University of Technology)
Wouter Samson (Royal Netherlands Army)

Important dates

Application deadline: 15 June 2017
Notification of acceptance: 22 June 2017
Registration deadline: 30 June 2017
Summer school kick-off: 21 August 2017

Submission guidelines

Applications should be submitted via email in PDF format to application@tradr-summer-school.eu. All applicants must provide a free format letter (max. 2 pages) describing their research. Participants can optionally present a paper/poster during the summer school. Registration fee with accommodation: 250€/person.

the summer school is organized by the EU FP7 TRADR project
www.tradr-project.eu

