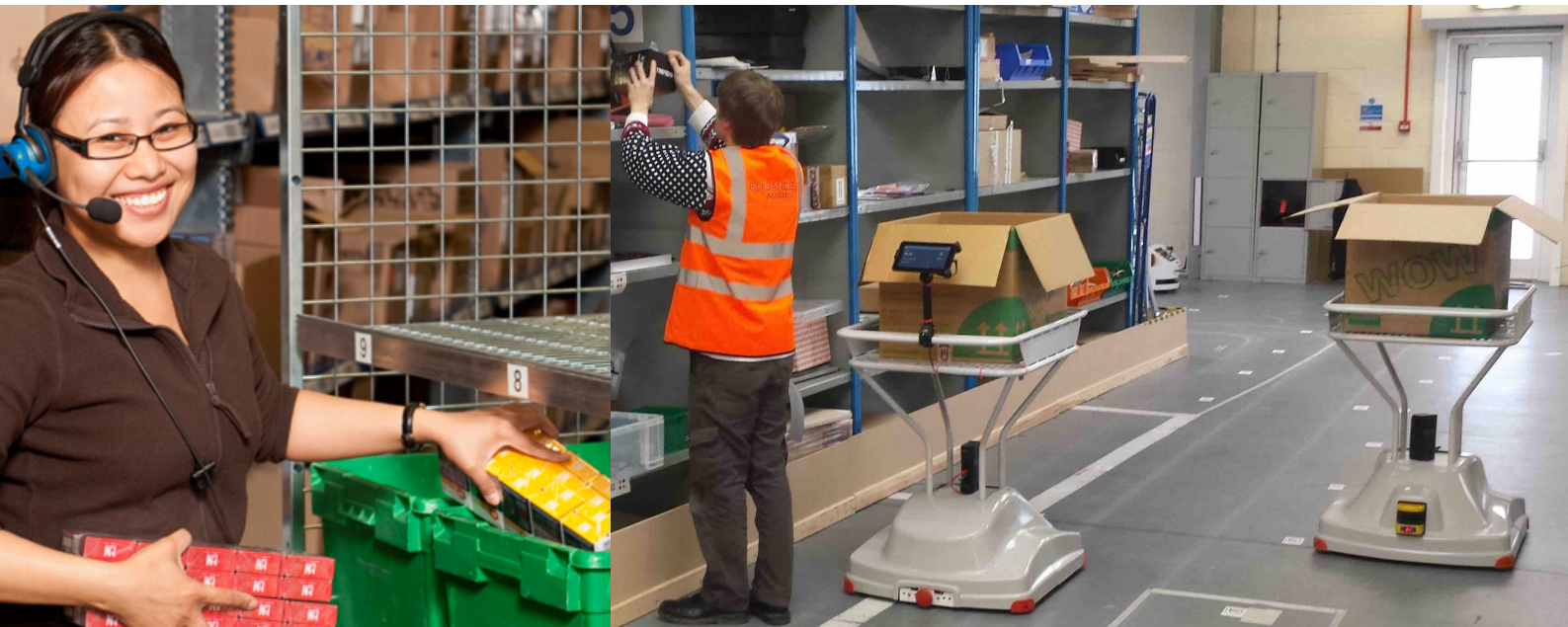


Robotics & Autonomous Systems in Logistics



Workshop on Future Opportunities for Robotics in Logistics

1 February 2016
9-5pm

University of
Birmingham

www.cs.bham.ac.uk/irlab/logistics

Robotics and autonomous systems (RAS) technology will disrupt logistics in the next five years. Drivers include e-retail, fast changing supply chains, increasing competition, and rapidly changing technology.

This one day workshop will enable you to understand the challenges and opportunities.

Leaders from industry and academia in logistics and robotics will exchange information, and explore the likely futures of robotics in logistics. The workshop has three aims:

- 1 To inform end-users in logistics of the current technology trends in robotics and autonomous systems.
- 2 To identify the challenges in logistics, and the match with current RAS solutions.

- 3 To provide networking opportunities, and create a community of end-users and technology providers for robotic logistics in the UK.

The workshop will be held at the University of Birmingham on February 1 2016. It is free to attend, and lunch and refreshments will be provided.

Participants will be given the opportunity to present a current problem or solution during the first session.

The day will address both factory floor, and warehouse logistics.

We will generate a short report of the workshop findings, and a contact list, to enable future collaboration.

To attend, please reply with to irlabpa@cs.bham.ac.uk with "Logistics workshop" in the subject line.