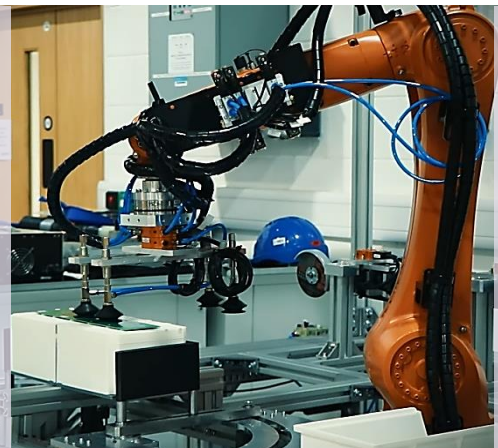


5th ATARI Workshop 2025



We are pleased to announce the 5th ATARI Workshop, an annual event originally launched through UKRI funded projects, which a vibrant platform for academic and industrial exchange. The workshop brings together researchers, practitioners, and industry professionals to discuss the latest advances and future directions in automation and digitalisation for sustainable manufacturing.

The event will feature talks from **leading companies and academics**, **poster sessions** on recent research of the ATARI team, and a **discussion session** focusing on research feedback and collaborations.

Join us to engage in critical discussions and explore emerging solutions, such as robotics and AI, that support a more circular and sustainable manufacturing future.

Event Information

Date: Wednesday,
September 9, 2025

Location:
School of Engineering,
University of Birmingham,
Birmingham, Edgbaston,
UK. B15 2TT

Time: 09:55 - 16:00

Workshop Scope

- Industrial automation
- Smart remanufacturing and recycling
- Digitalisation for sustainability

**Scan QR code to
register.**



Register by 5th August 2025

General Coordinator: Dr Farzaneh Goli
Email: f.goli@bham.ac.uk

Preliminary Agenda

- 09:55 – 10:00: Welcome Speech
- 10:00 - 10:20: Talk by Mr Benn Godfrey (*Supply chain expert*)
- 10:20 - 10:40: Talk by Mr Jeremy Hadall (*Satellite Applications Catapult*)
- 10:40 - 11:00: Talk by Mr Max Nagle (*Cellcycle*)
- 11:00 - 11:20: Tea break and poster session
- 11:20 - 11:40: Talk by Dr Bosen Lily Liu (*UNESCO*)
- 11:40 - 12:00: Talk by Prof Qiang Huang (*University of Southern California*)
- 12:00 - 12:30: Networking lunch
- 12:30 - 13:00: Tea break and poster session
- 13:00 – 13:20: Talk by Dr Okechukwu Okorie (*University of Manchester*)
- 13:20 – 13:40: Talk by Prof Emel Aktas (*Cranfield University*)
- 13:40 – 14:00: Talk by Dr Yongjing Wang (*University of Birmingham*)
- 14:00 – 14:20: Tea break and poster session
- 14:20 – 15:00: Open floor discussions and feedback
- 15:00 – 16:00: Visit to the robotics laboratories (optional)
- 16:00 : Closing and networking

*ATARI2025 is a free hybrid (online and in-person) event.
Lunch and tea breaks will be provided.



**UNIVERSITY OF
BIRMINGHAM**