

FME TUL WORKSHOP ON ROBOTICS AND AUTOMATION

TOOLS FOR EFFECTIVE HANDS-ON ENGINEERING EDUCATION

- SMART DRILLING ROBOTIC SYSTEMS
- ELECTROMAGNETIC ACTUATION AND CONTROL
Novel Research Applications.
- TECHNOLOGY OF ROBOTIC POLISHING
Robotic system for polishing of complex-shaped glass objects.
- AUTOMATION AND ROBOTICS IN THE TEXTILE INDUSTRY
Grippers for manipulation with textile semi-products.
- ROBOTICS IN CIVIL ENGINEERING AND ARCHITECTURE
Robotic system for 3D printing of concrete structures.

WEDNESDAY JUNE 4 | 8:30 AM CEST

The event is organised online | Zoom Meeting
ID: 868 7929 2084 | Passcode: WRA2025

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