

Call for Papers ICRAI 2026



7th International Conference on Robotics and Automation in Industry

4-5 May 2026

National University of Sciences and Technology, Islamabad, Pakistan
National Centre of Robotics and Automation

The 7th International Conference on Robotics and Automation in Industry will be conducted by National Centre of Robotics & Automation, Department of Mechatronics Engineering, NUST College of E&ME. This conference is one of the leading international forums in Pakistan for researchers in Robotics and Automation to present their work. The ICRAI 2026 will be held at NUST H-12 Islamabad.

Contributed Papers

Prospective authors should submit PDF versions of their papers. Six pages in standard IEEE format are allowed for each paper, including figures. A maximum of two additional pages is permitted. Papers will be presented in an interactive oral, details are available on conference website.

Papers presented in the technical program will be published in the conference proceedings and IEEE Xplore.

Technical Program

The conference will include plenary sessions, keynote talks, and contributed research paper presentations.

Workshops, Seminars, and Exhibition

Industry and startups are encouraged to participate in the event for demonstration, exhibition, networking and industry-academia liaison. Information for prospective exhibitors and start-ups will be available on the website.

Contacts

Please contact if you have any question

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Conference Topics

- Mechatronics and Robotics
- Haptic Devices for Robotics
- Biomimetic
- Tele and Medical Robotics
- Underwater Robotics
- Agriculture Robotics
- Swarm Robotics
- Neuro and Fuzzy Control
- Natural Language Processing
- Design, Simulation and Development for Robotics Systems
- Aerial and Ground Robotics
- Prosthetics and Exoskeleton Systems
- Micro and Nano Robotics
- MEMS & NEMS
- Robotics/Machine Vision
- AI for Robotics
- Human Machine Interface
- Factory and Industry Automation for Industry 4.0
- IoT for Industrial Automation
- Smart Factory and Smart Vehicles
- Machines Health and Condition Monitoring
- 3D Printing and Rapid Proto-typing Techniques

Deadlines

Manuscript Submission Ends: 8th February, 2026

Acceptance Notification: 15th April, 2026

Early Registration Starts: 16th April, 2026

Camera Ready Submission Ends: 27th April, 2026

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