



Institute of Automatic
Control and Robotics



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The thematic scope of the PCC 2026 includes but is not limited to:

- Linear and nonlinear feedback control design for dynamical systems
- Output feedback and observer design
- Optimal, stochastic, and constrained control
- Robust and adaptive autonomous systems under uncertainty
- Architectures of control systems
- Process diagnostics and fault tolerant control systems
- Stability and control performance analysis
- Safety, reliability and resilience issues in control systems
- Modelling and data-based identification of systems
- Sensing and measurement issues in automation and robotics
- Decision support and expert systems
- Machine learning methods and applications of artificial intelligence
- Human-machine cooperative control systems
- Control and perception systems for robots and autonomous vehicles
- Sensors, devices and tools in automation, control, and robotics
- Applications of control systems
- Automation for Industry 4.0, industrial control systems
- Social, educational, economic aspects of automatic control and robotics

IMPORTANT DATES:

- October 2025: Opening of a submission system
- January 2026: Deadline for submission of papers
- March 2026: Decision notification on submissions
- April 2026: Deadline for submission of revised papers

Presented papers will be published in a public database.

The official language of the PCC 2026 is English.

Detailed instructions for authors are available on the PCC 2026 website:

<https://pcc2026.put.poznan.pl/>



Poznań University of Technology – the conference venue

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