

We invite our business partners to actively participate in the conference as a sponsor, exhibitor and organizer of a thematic trip to their headquarters.

### Sponsoring info

The Polish Control Conference is the most important event in the field of automation, robotics and related fields in 2023 in Poland. Therefore, it is an excellent opportunity for companies related to these areas to present their achievements and the range of their products.

Becoming a sponsor of the Polish Control Conference gives an opportunity to build and strengthen the recognition of the sponsor's products and its brand among participants, who will be not only representatives of the scientific community, but also the socio-economic environment of the Silesian University of Technology, and therefore of the broad Silesian market.

For more information please visit our website and contact the Organizing Committee by email: [pcc2023@polsl.pl](mailto:pcc2023@polsl.pl).



**Silesian University  
of Technology**



**RESEARCH  
UNIVERSITY**  
EXCELLENCE INITIATIVE

June 26-29, 2023 | Gliwice, Poland



Organized by:  
Silesian University of Technology,  
Department of Measurements  
and Control Systems



**Silesian University  
of Technology**





# PCC2023

## XXI Polish Control Conference

The XXI Polish Control Conference, hosted by the Silesian University of Technology, will be held in Gliwice (Upper Silesia, Poland), on June 26-29, 2022.

The Polish Control Conference is the traditional Polish forum for presenting the results of original research and application work in the field of automation, systems technology and robotics. The intention of the organizers is to integrate academic institutions, research centers and industry focused on the topics of automatic control and robotics.

The conference is organized every 3 years. Submitted papers, after receiving positive reviews, will be published by Springer in the form of a monograph.

### Organizing Committee

#### Chair:

prof. dr hab. inż. Marek Pawełczyk, PAS member

#### Members:

dr hab. inż. Dariusz Bismor, prof. SUT  
dr hab. inż. Stanisław Wrona, prof. SUT

**E-mail:** [pcc2023@polsl.pl](mailto:pcc2023@polsl.pl)

### Scientific Program

The scope of the conference includes the following topics:

- Modelling, identification, and analysis of automation systems,
- Design of control systems,
- Calculation methods, data processing and communication in control,
- Mechatronics and robotics,
- System and process diagnostics,
- Automated manufacturing systems, Industrial systems,
- Transportation and vehicle systems,
- Biological, medical and ecological systems,
- Control of social systems, social impact of automation.

### Accompanying events

- Summer school for doctoral students,
- Session on current programs of the European Commission and other agencies, as well as a related brokerage meeting,
- Special sessions on Industry 4.0 and Cybersecurity,
- Session of the European University EURECA-PRO,
- Industrial exhibitions, and more.

### We invite to submit a proposal of an accompanying event

- A registration and organization of a special session,
- Presentation of a student's scientific organization related to control sciences and robotics,
- Presentation of results of PBL projects, related to control sciences and robotics,
- Dissemination of research project results, especially the Horizon 2020 / Horizon Europe projects.



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### Key dates:

Call for papers	September 1, 2022
Full paper submission	January 31, 2023
Acceptance letter	March 15, 2023
Lower conference fee until	March 31, 2023
Final paper submission	April 1, 2023

find out more: <https://pcc2023.polsl.pl/>

