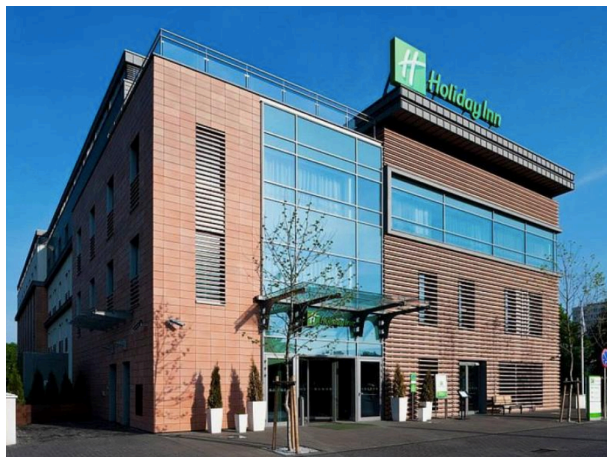## Important dates

21.10.2022 – Registration, submission and abstract
28.10.2022 – Confirmation of acceptance of the abstract
04.11.2022 – Submission of full texts of articles
04.11.2022 – Payment of the conference fee
18.11.2022 – Agenda

Accommodation & venue

Accommodation for conference participants and a gala dinner are scheduled at the Holiday Inn Hotel https://holiday.hgb.com.pl/

Attendees of the conference will receive attractive rates for accommodation at the Holiday Inn hotel (please refer to the ISI 2022 conference).

The conference proceedings will be held in the building of Kazimierz Wielki University Copernicanum, located at 1 Kopernika Street in Bydgoszcz.

The Copernicanum building, listed in the register of historical landmarks of the Kuyavian-Pomeranian province, was built in the Art Nouveau style in 1905-1906 of the 20th century. In its over 100-year history it had numerous proprietors and served various functions. For example, a secondary modern school, a municipal mathematics and science high school, a train technical school and, during the German occupation, a military hospital had their headquarters here. In 1923, on the 450th anniversary of the birth of Nicolaus Copernicus, the then gymnasium was named in his honor.

There will be a supporting event "Robotization and Automation Day" with an exhibition in the auditorium and general hall. The main proceedings of the conference will be held in the beautiful concert hall of the Copernicanum building.

KAZIMIERZ WIELKI UNIVERSITY IN BYDGOSZCZ

PRODUCTION ENGINEERING COMMITTEE

OF THE POLISH ACADEMY OF SCIENCES

BYDGOSKI KLASTER PRZEMYSŁOWY

INVITE TO THE CONFERENCE

INTELLIGENT SOLUTIONS FOR INDUSTRY - ISI 2022

PATRONAGE

JM RECTOR OF THE KAZIMIERZ WIELKI UNIVERSITY

MARSHAL OF KUJAWSKO-POMORSKIE VOIVODSHIP

CHAIRMAN OF THE KUJAWSKO-POMORSKIE FUTURE INDUSTRY PLATFORM

BYDGOSZCZ, 24-25.11.2022

Dear Sirs

We invite you to participate in the International Conference "Smart Solutions for Industry - ISI 2022". It serves as a new platform for knowledge exchange, reviewing discussions of theoretical advances, research results and industrial experiences among scientists, researchers, policy makers, practitioners and students working in the field of Industry 4.0 and Smart Manufacturing. Smart industrial solutions improve productivity, transform the economy and foster industrial growth - ultimately changing the competitiveness of companies and regions.

Scientific Committee

Prof. Marek Macko - Main Chairman
Prof. Artem Artyukhov
Prof. Christian Bauer
Prof. Michał Bembenek
Prof. Maciej Bodnicki
Prof. Anna Burduk
Prof. Mieczysław Cieszko
Prof. Grzegorz Domek
Prof. Ewa Dostatni
Prof. Józef Flizikowski
Prof. Elżbieta Gawrońska
Prof. Bronisław Gepner
Prof. Radu Godina
Prof. Joanna Iwaniec
Prof. Marek Iwaniec
Prof. Mariusz Kaczmarek
Prof. Tomasz Klepka
Prof. Peter Kopaček
Prof. Bogdan Kosturkiewicz
Prof. Piotr Krawiec
Prof. Jan Krmela
Prof. Józef Kubik
Prof. Józef Kuczmaszewski
Prof. Ivan Kuric
Prof. Katarzyna Markowska

Prof. Janusz Mielniczuk
Prof. Dariusz Mikołajewski
Prof. Przemysław Moczko
Prof. Janusz Musiał
Prof. Bernhard Möginger
Prof. Darina Ondrušová
Prof. Mariana Pajtášová
Prof. Wiesława Piekarska
Prof. Damian Pietrusiak
Prof. Krzysztof Pietrusewicz
Prof. Izabela Rojek
Prof. Milan Sága
Prof. Essam Shehab
Prof. Eng. Krzysztof Talaśka
Prof. Andrzej Tomporowski
Prof. Ján Vavro (SK)

Organizing Committee

Prof. Marek Macko - Main Chairman
Prof. Dariusz Mikołajewski
Prof. Izabela Rojek
PhD. Katarzyna Kazimierska-Drobny
MSc. Piotr Wojciechowski
MSc. Agata Milczewska
MSc. Agnieszka Nowaczyk
MSc. Magdalena Szymańska

Secretary's Office

MSc. Agnieszka Nowaczyk
MSc. Magdalena Szymańska
Faculty of Mechatronics
Kazimierz Wielki University
ul. Kopernika 1; 85-074 Bydgoszcz
E-mail: mechatronika@ukw.edu.pl
tel. +48 523419144, +48 523257612
www.isi.ukw.edu.pl
www.isi.ukw.edu.pl/jednostka/isi/rejestracja

Conference topics

- ✓ Automation, Research and Development (R&D),
- ✓ Big Data,
- ✓ Cyber Security,
- ✓ Digital twin, Digitization,
- ✓ Additive technologies - 3D printing,
- ✓ Exoskeletons,
- ✓ Factory of the future,
- ✓ Closed loop economy,
- ✓ Innovative education models,
- ✓ Machine learning (ML),
- ✓ Industry 4.0, Industrial Internet of Things (IIoT),
- ✓ Cloud computing, Robots,
- ✓ Augmented Reality (AR), Virtual Reality (VR),
- ✓ Artificial Intelligence (AI), Information and Communication Technologies (ICT),
- ✓ Management.

Conference fee

Includes the cost of participation in the proceedings, snacks, gala dinner, conference materials (does not include the cost of publications and accommodation):
900 PLN - fee for participation in the conference
700 PLN - fee for PhD students
400 PLN - additional fee for exhibiting enterprises
Free of charge - participation in the Day of Robotics and Automation

Payments on account:

AIP UKW sp. z o.o.:
Santander Bank Polska S.A.
31 1090 2590 0000 0001 3630 4130
IBAN PL 31 1090 2590 0000 0001 3630 4130
SWIFT WBKPPLPP

Deadline for payment: **04.11.2022.**

Additional information

Conference presentations will include invited lectures (30 min) and papers (15 min).
Conference language: English, Polish.