
Venue

The ICSYS'25 will take place Hotel Geovita Dąbki

<http://geovita.pl/nasze-objekty/uzdrowisko-dabki/>

Important dates

Submissions and abstracts **11.04.2025**

Full papers **31.05.2025**

Registration fee **01.05.2025**

Registration fee

The conference fee is 1150 PLN (275 €) and includes food, accommodation, accompanying events and printing of materials.

Payment to:

PQTECH sp. z o o

Lniana 15

75-213 Koszalin

Account No. PL 63 1870 1045 2083 1050 5478 0001

NIP 6692551474

Please write ICSYS25 and participants' data in the title of the transfer.

For example: "ICSYS25 Krzysztof Bzdya, John Pawlak"

Please send your invoice details by email.

Conference program

14th May 2025

19.00 Panel "Innovations in electronics, computer science and manufacturing engineering"

15th May 2025

10.00 Opening of the Conference

10.30-14.00 Session I

15.00-17.30 Poster session

19.00 Integration event

16th May 2025

10.00-12.00 Session II

Organizers



Faculty of Electronics
and Computer Science
Koszalin University of Technology



Zachodniopomorski
Uniwersytet Technologiczny
w Szczecinie

Faculty of Computer Science
and Information Technology
West Pomeranian
University of Technology



POLISH ACADEMY OF SCIENCES

Production
Engineering Committee
Polish Academy of Sciences



Association
of Polish Electrical Engineers
Branch Koszalin



Polish Association
for Production Management
Branch Koszalin

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Organizing Committee

Krzysztof **Bzdya** (chairman), Eryk **Szwarc**, Rafał

Wojszczyk, Piotr **Zaporski**

22nd International Conference of Students and Young Scientists ICSYS'25



Zachodniopomorski
Uniwersytet Technologiczny
w Szczecinie

Dąbki

14-16 May 2025

icsys.tu.koszalin.pl

22nd International Conference of Students and Young Scientists ICSYS 2025

Conference patronage

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President of the Production Engineering Committee
of the Polish Academy of Sciences

Prof. Krzysztof Nadolny

President of Koszalin Branch
of Polish Association for Production Management

Prof. Krzysztof Rokosz

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Dean of Faculty
of Computer Science and Information Technology
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of Association of Polish Electrical Engineers

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Topics

- ◆ data analysis and classification
- ◆ data warehousing and databases,
- ◆ multimedia, computer graphics, image processing,
- ◆ information systems engineering,
- ◆ computer modelling and simulation,
- ◆ computer and telecommunications networks
- ◆ expert systems and AI,
- ◆ programming languages and network programming,
- ◆ parallel and distributed computing,
- ◆ Internet technologies,
- ◆ e-learning,
- ◆ computer science in SME management,
- ◆ innovation in practice,
- ◆ academic-business relations,
- ◆ all other theoretical and practical aspects of computer science.

Publications

Accepted papers will be published in SCOPUS-indexed journals:

- **Applied Computer Science**

Score of the Ministry of Science and Education - 70

- **Foundations of Management**

Score of the Ministry of Science and Education - 40

or in the monography **Innovations in Electronics, Computer Science and Production Engineering**

Score of the Ministry of Science and Education - 20