



Politechnika  
Świętokrzyska

## Contact

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POLSKA UNIA<sup>®</sup>  
METROLOGICZNA



Politechnika Świętokrzyska  
Kielce University of Technology

Department of Metrology and Non-conventional  
Manufacturing Methods

Laboratory of Unconventional Manufacturing  
Technologies - 3D Printing



8th International Scientific  
Conference

**Rapid Prototyping**

**3D & 4D  
PRINTING**

**Metrological Problems**

**17-19.09.2025**

Kielce, Poland



[www.szybkieprototypowanie.eu](http://www.szybkieprototypowanie.eu)



## The conference topics

- 3D Printing Technologies – Manufacturing and Metrology
- Research methods, simulations, prototype use and reliability
- The 4.0 industrial revolution vs manufacturing and prototyping
- Virtual reality (VR+AR)
- Smart Manufacturing, Smart City and Smart Factory
- CAx computer systems in the 3D/4D printing context
- CAD/CAM/CAE/MES systems, IT systems and their industrial applications
- Educational systems for 3D/4D printing technology
- Industrial 3D printing systems, large-size printing
- Coordinate measurement methods, Rapid Inspection systems
- 3D scanning and spatial geometry analysis
- Metrology in 3D printing processes

## The conference timeline

### 30.04.2025

- preliminary submission of papers as a registration form

### 05.09.2025

- full text of the paper (conference language: Polish and English) submitted to the organisers

### 30.07.2025

- sponsors and partners transfer their payments

### 10.09.2025

- conference participants transfer conference fee payment

### 12.09.2025

- final conference agenda distribution

### The „full” conference fee - **PLN 1450 or EUR 345** includes:

- presentation of research results in the form of a presentation or the form of a poster
- conference materials
- participation in all sessions, including the on-line component
- coffee breaks and lunches
- the gala dinner

### The on-line conference fee - **PLN 300 or EUR 75** includes:

- access to the ZOOM platform
- presentation of research results in the form of a presentation via the ZOOM platform
- conference materials
- participation in all sessions online

Details regarding fees and registration can be found on the conference website:

[www.szybkieprototypowanie.eu](http://www.szybkieprototypowanie.eu)

### Organised by:

Laboratory of Unconventional Manufacturing  
Technologies of Manufacturing - 3D Printing

Department of Metrology and Non-conventional  
Manufacturing Methods

Machine Construction and Mechatronics Department  
Kielce University of Technology

### The conference venue:

Kielce University of Technology  
Av. Tysiąclecia Państwa Polskiego 7, 25-314 Kielce  
Targi Kielce Congress Centre, 1 Zakładowa Street, 25-672 Kielce.