

Practical information

Conference venue

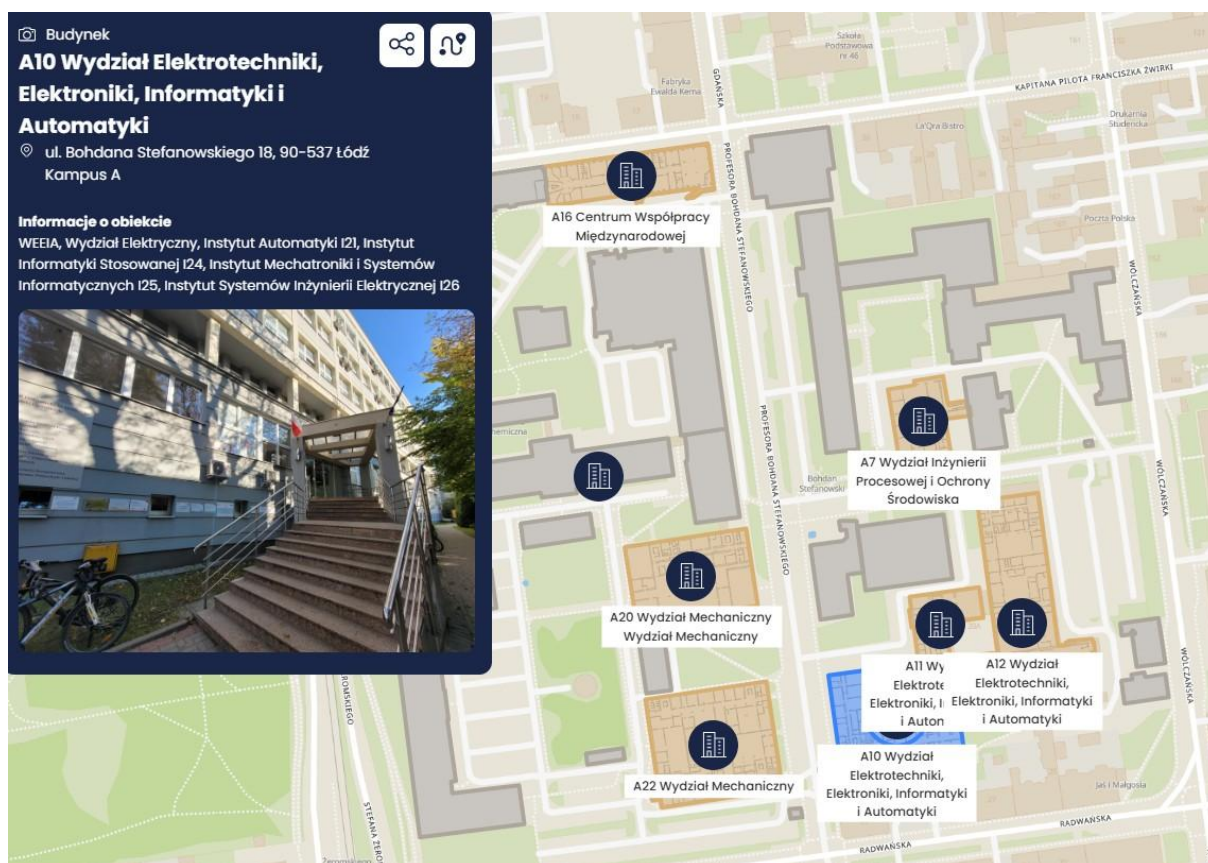
CME'26 will take place at the [Faculty of Electrical Engineering, Electronics, Computer Science and Automatics](https://weeia.p.lodz.pl/en) of the [Lodz University of Technology](https://weeia.p.lodz.pl/en), at the following address:

ul. Bohdana Stefanowskiego 18/22

90-924 Łódź, Poland

<https://weeia.p.lodz.pl/en>

The Faculty of Electrical Engineering, Electronics, Computer Science and Automatics (Wydział Wydziału Elektrotechniki, Elektroniki, Informatyki i Automatyki) is represented by number **A10** at the map below (marked in blue).



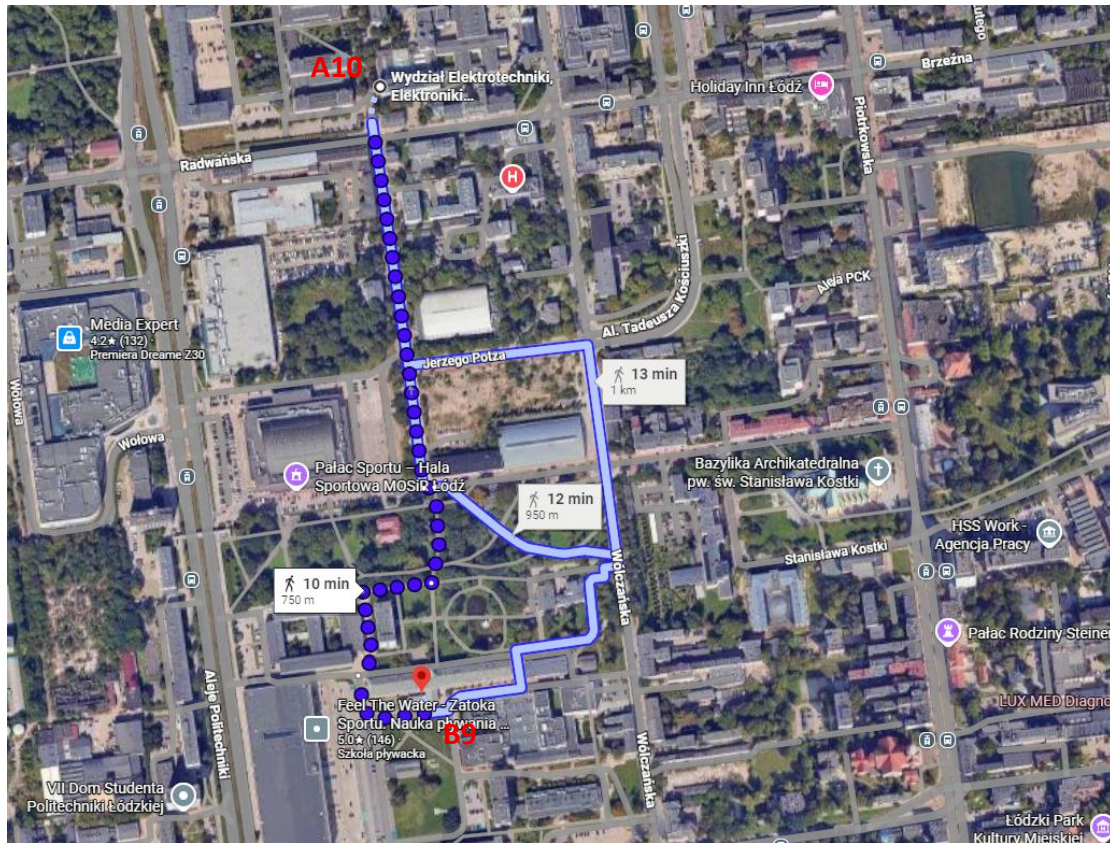
Lunches

Lunches will take place at *the Restaurant Politechnika*

Al. Politechniki 8, Building B9 (Lodex)

93-590 Łódź

Around 10 min walking



Welcoming event, Monday, 6.07 at 19:00

Restaurant Spółdzielnia

OFF PIOTRKOWSKA

Piotrkowska 138/140, 90-062 Łódź

We invite you for a welcoming drink and some snacks!

<https://maps.app.goo.gl/GMQ3qFAAjYPU9CCe7>

Walking tour, Tuesday, 7.07 at 15:30

At 15:30 we will meet the guide at the entrance of the university building.

Guided walk along Piotrkowska Street

As part of the conference programme, participants are invited to join a two-hour guided walk along Piotrkowska Street, one of the longest and most famous commercial streets in Europe. The walk will offer an opportunity to discover the vibrant heart of Łódź, admire its impressive palace architecture, and learn more about the city's rich history and cultural identity.

During the tour, the guide will also introduce participants to stories, legends, and lesser-known facts connected with Łódź, including its role as a UNESCO City of Film. The walk will provide a chance to experience the unique atmosphere of Piotrkowska Street and to see an important part of the city beyond the conference venue.

Conference dinner, Wednesday, 8.07

The conference dinner will take place at
Galicja Restaurant, Manufaktura
19a Ogrodowa Street
Manufaktura Market Square

<https://maps.app.goo.gl/cXHREhj25mv2CbbM8>