



Symposium

SUPRAHARMONICS 2026

Lecture Center of Poznań University of Technology
Poznań, September 21, 2026

Poznań, 25.05.2026 r.

INVITATION

The SUPRAHARMONICS 2026 (in Polish: *Supraharmoniczne 2026*) symposium is scheduled for September 21, 2026. It is organized by the Poznań University of Technology (PUT) in cooperation with the AGH University of Krakow and the Wrocław University of Science and Technology. The symposium will be held at the Lecture Center of PUT in Poznań.

The issues of measuring supraharmonics, identifying their sources and propagation rules, and how they impact on the operation of electrical and electronic devices are constantly evolving. The topic of supraharmonics is multi-threaded and interdisciplinary, and only a few research and industrial centers are currently addressing it. It is important to emphasize that the symposium, in its intended format, will be a forum for scientific and technical discussion. It is anticipated that specialists from various research centers in Poland and abroad will participate. The participation of practitioners and suppliers of dedicated measurement equipment will be highly valued. The participation of young scientists (PhD candidates) and students will also be highly valued.

Scope of the SUPRAHARMONICS 2026 symposium:

- **measurement of supraharmonics voltages and currents (principles and laboratory test results);**
- **propagation of supraharmonics;**
- **the impact of supraharmonics on various types of load, including interference with PLC transmission;**
- **identification of supraharmonics sources.**

We invite you to participate in the symposium as an audience member, speaker, or as a demonstrator of the technologies offered in the supraharmonics area. This symposium can also serve as a platform for continuing discussions after the ICHQP 2026 conference.

The primary language of the symposium is Polish. If English speakers register, selected sessions in English or simultaneous translation of the symposium presentations may be possible.

[www: supraharmoniczne2026.put.poznan.pl](http://www.supraharmoniczne2026.put.poznan.pl)