

SUMMER SCHOOL FOR NANOMATERIALS 2025, September 2 - 11



- Revealing Nanomaterial Secrets with Solid-State NMR
- Tiny Traces, Big Insights: HPLC/MS



- The Boundaries of the Nanoscale World through the Optics of Electron Microscopy
- Supercapacitors: The Future of Energy Storage Applications



- Faculty of Environment: Identification of PAHs in Soils by GC-MS
- Faculty of Environment: Measurement of Heavy Metal Content

in Contaminated Soils Using ICP-MS

Faculty of Science: Polymer Nanofiber MembranePrepared by Electrospinning Technology.



9. 9. 2025, Institute of Inorganic Chemistry, CAS, Řež

- Monitoring of Degradation of Environmental Pollutants
- Complex Analyses for Monitoring of Structural Changes



10. 9. 2025, J. Heyrovský Institute of Physical Chemistry, CAS, Praha

- Photocatalytic Water Purification
- Preparation and Characterization of Low-dimensional Materials in the Cleanroom Environment



11. 9. 2025, Institute of Experimental Medicine, CAS, Praha

- Best Practices for Working Safely with Nanomaterials in Research Laboratories
- In vitro Toxicity Testing of Nanomaterials

Scan the QR code and register now!

PARTNERS





Palacký University Olomouc











DEADLINE for registration - June 30, 2025
On-line REGISTRATION & more information:
www.nanoenvicz.cz; email: nanoenvicz@jh-inst.cas.cz





