



19th -20th June, 2026

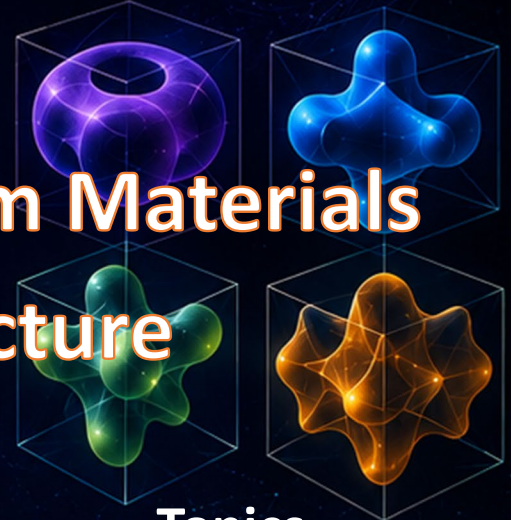


WYDZIAŁ FIZYKI TECHNICZNEJ
I MATEMATYKI STOSOWANEJ



Centrum Nanotechnologii A

A Mini-School on Quantum Materials and Electronic Structure



Speakers

Topics



Prof. John Singleton
Los Alamos National
Laboratory, USA.



Prof. Eteri Svanidze
Max Planck Institute for
Chemical Physics, Germany.



Prof. Bartłomiej Wiendlocha
AGH University of Krakow,
Poland.



Prof. Tomasz Klimczuk
Gdańsk University of
Technology, Poland.

- Measuring Fermi Surfaces in Extreme Magnetic Fields.
- Crystal growth and material discovery - from tabletop to state-of-the-art.
- Fermi Surfaces Calculations Using Density Functional Theory.
- Discovering New Superconductors: Successes, Failures, and Practical Insights

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talk abstracts



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