



19<sup>th</sup> -20<sup>th</sup> June, 2026

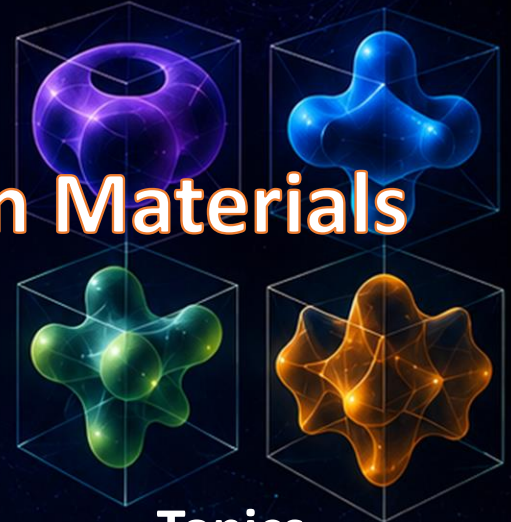


WYDZIAŁ FIZYKI TECHNICZNEJ  
I MATEMATYKI STOSOWANEJ



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

Scan me for the  
talk abstracts



For more details:  
(58) 348 66 11  
tomasz.klimczuk@pg.edu.pl