

- Tuesday, February 7, 2023, **16th Colloquium “Mathematics and Foundations of Quantum Theory”** jointly with Dirk Deckert (München), Peter Pickl (Tübingen) and Wojciech Dybalski (Poznan)
  - 14:00-14:45: *Jürg Fröhlich*, ETH Zürich: [Slides](#), [YouTube](#)  
“Quantum mechanics as a complete theory”
  - 15:00-15:45: *Claudio Paganini*, Universität Regensburg: [Slides](#)  
“Fermiogenesis – How to explain its occurrence in causal fermion systems”
  - 16:15-17:00: *Gandalf Lechner*, FAU Erlangen: [Slides](#)  
“Quantum field theory without quantisation – from standard subspaces to observable algebras”

