

# NOA meets LiMatI Networking Event 2024

## Montag, 26. Februar 2024

- 14:50 - 15:20 **Welcome to Rostock**  
Prof. GRÄFE, Stefanie
- 15:25 - 15:40 **Brief introduction Weber Group**  
Prof. WEBER, Birgit
- 15:40 - 15:55 **Brief introduction Pannwitz Group**  
Prof. PANNWITZ, Andrea
- 16:00 - 16:30 **Poster Pitch**  
A quick 1-minute presentation of everyone's poster.
- 16:30 - 18:30 **Poster Session**
- 20:15 - 21:45 **Night Watchmen Tour**

## Dienstag, 27. Februar 2024

- 09:30 - 09:40 **Welcome**  
Prof. GRÄFE, Stefanie
- 09:45 - 10:15 **Introduction SFB 1375 NOA**  
Prof. GRÄFE, Stefanie
- 10:20 - 10:50 **Scientific highlights A- and C-Projects**  
Prof. PESCHEL, Ulf
- 10:50 - 11:10 **Break**
- 11:10 - 11:40 **Scientific insights Quantum optics**  
Dr. SETZPFANDT, Frank
- 11:45 - 12:15 **Topological Photonics**  
Prof. SZAMEIT, Alexander
- 12:15 - 13:30 **Lunch**
- 13:30 - 14:00 **Light from inside the Tunnel**  
Prof. FENNEL, Thomas
- 14:05 - 14:35 **Rydberg physics with semiconductor excitons**  
Prof. SCHEEL, Stefan
- 14:40 - 15:10 **Harmonic generation from organic molecular crystals**  
Dr. FENNEL, Franziska
- 15:10 - 15:30 **Break**
- 15:30 - 17:00 **Poster Session**

## Mittwoch, 28. Februar 2024

- 09:30 - 10:30 **PhD Meeting (HS1)**  
**PI Meeting (SR2)**
- 10:30 - 12:30 **Guided Lab Tours**  
Prof. KLINKE, Christian  
Prof. GOULIELMAKIS, Eleftherios  
Prof. REINHARD, Friedemann  
Prof. LOCHBRUNNER, Stefan  
siehe Plan
- Please find together in 4 groups not larger than 10 people.
- 12:30 - 13:30 **Lunch and/or Departure**
- 13:30 **Bus Travel**