

## NOA meets LiMatI networking event 2024 in Rostock

Contribution ID: 2

Type: **not specified**

### Lab Tours

*Wednesday 28 February 2024 10:30 (2 hours)*

Let's have a look into the Rostock Labs of Institute of Physics.

Insights are provided by the groups:

- Extreme Photonics (E. goulieimakis)
- Dynamics of molecular systems (S. Lochbrunner)
- Nanostructures and nanomaterials (C. Klinke)
- Two-dimensional crystals and heterostructures (T. Korn; from 11:30)

**Presenters:** Prof. KLINKE, Christian; Prof. GOULIELMAKIS, Eleftherios; Prof. REINHARD, Friedemann; Prof. LOCHBRUNNER, Stefan