

Agenda: Seminar Day

Thursday, February 17th – afternoon (IBZ)

- 12:15 – 13:45** Arrival and lunch at restaurant “Atzinger”
(Schellinstr. 9)
- 14:00 – 14:15** Opening and administration Prof. Dr. Eberhard Riedle
- 14:15 – 15:30** Basic principles of transient absorption spectroscopy Matthias Wenninger
- 15:30 – 17:00** From concepts to mechanisms - using spectroscopy to look behind the recipes Dr. Andreas Bauer
- 17:00 – 17:15** Coffee break
- 17:15 – 18:45** Combining experiment with theory: answering questions about photocatalytic systems with ab initio quantum chemistry Dr. Igor Pugliesi
- 19:00 – 21:00** Dinner at restaurant „Hofbräuhaus“
(Platzl 9)

Friday, February 18th – morning (BMO)

- 9:00 – 10:00** Broadband transient optical spectroscopy: from intra- and intermolecular electron transfer to charge separation and recombination in hybrid solar cells Prof. Dr. Eberhard Riedle
- 10:00 – 12:00** Introduction and guided tour through the laboratories at BMO in groups
- 12:00 – 12:15** Concluding remarks Prof. Dr. Burkhard König
- 12:30 – 13:00** Lunch at restaurant “Taverna del Sud”
(Widenmayerstr. 52)

IBZ Internationales Begegnungszentrum e.V. , Amalienstr. 38, Munich

BMO Chair for Biomolecular Optics, Oettingenstr. 67, Munich