

TEACHING EXPERIENCE

LMU Munich

2022	Seminar Ultrafast Reaction Microscopy and Nanoscopy Seminar Current Research in Ultrafast Imaging and Nanophotonics
2021	Seminar Modern Methods of Coincidence Spectroscopy and their Application in Ultrafast Physics Seminar Current Research in Ultrafast Imaging and Nanophotonics
2020 / 2021	Seminar Strong-Field Dynamics of Nanoparticles Seminar Current Research in Ultrafast Imaging and Nanophotonics Coordination of the exercise classes for the Optics lecture (Ep3)
2020	Seminar Modern Methods of Coincidence Spectroscopy and their Application in Ultrafast Physics
2019 / 2020	Lecture Optics (Ep3) Seminar Ultrafast Processes in Nanoparticles and Solids
2018	Lecture Physics of Matter I Supervision of the Advanced Laboratory Classes
2017	Supervision of the Advanced Laboratory Classes Seminar Quantum Dynamics in Strong Fields
2016 / 2017	Supervision of the Advanced Laboratory Classes
2014 / 2015	Seminar Ultrafast and Ultracold

Funded teaching projects (Lehre@LMU):

2020	E-Learning-Projekt: Erprobung des breiten Einsatzes von Active-Learning Methoden in der Physik – Verlängerungsantrag , V.S. Yakovlev, B. Bergues , N. Haag, and M.F. Kling.
2019-2020	E-Learning-Projekt: Erprobung des breiten Einsatzes von Active-Learning Methoden in der Physik , V.S. Yakovlev, B. Bergues , N. Haag, and M.F. Kling.
2018-2019	Multiplikatoren-Programm: Entwicklung von interaktivem Lehren und Lernen für Lehrveranstaltungen in der Physik , B. Bergues , N. Haag, and M.F. Kling.
2018	E-Learning-Projekt: Development of interactive teaching for lectures and seminars in photonics , B. Bergues and M.F. Kling.

University of Freiburg

2007 / 2008	Teaching assistant in Experimental Physics IV: Atomic and Molecular Physics
2007	Teaching assistant in Experimental Physics II: Electrodynamics
2006 / 2007	Supervision of the Laboratory Classes
2006	Teaching assistant in Theoretical Physics I: Classical Mechanics
2005 / 2006	Teaching assistant in Experimental Physics IV: Atomic and Molecular Physics
2005	Supervision of the Laboratory classes in Physics for Medical Students
2004 / 2005	Teaching assistant in Experimental Physics IV: Atomic and Molecular Physics
2004	Supervision of the Advanced Laboratory Classes
2003 / 2004	Supervision of the Laboratory Classes