

TEACHING

LMU Munich

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 Seminar Current research in ultrafast imaging and nanophotonics
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

Teaching projects founded by 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