

## Sommersemester 2022

Termin	Vortragende(r)	Titel des Vortrages	Einladene(r)
<b>29. April 22</b>	Prof. Dr. A. Chernikov (TU Dresden)	Mobile optical excitations in two-dimensional materials	G. Soavi
<b>6. Mai 22</b>	Dr. Leo Gross (IBM Zürich)	Molecular reactions, charge transitions and excited states investigated by AFM	T. Fritz
<b>3. Juni 22</b>	Prof. Dr. Ursula Wurstbauer (Westfälische Wilhelms-Universität Münster)	Collective excitations and degenerate phases in 2D quantum materials	I. Staude
<b>10. Juni 22</b>	- / -	<i>Please do not invite a guest for this day, as there is a special event being planned</i>	T. Fritz
<b>17. Juni 22</b>	Prof. Dr. Achim Hartschuh (LMU München)	Ultrafast optical microscopy and spectroscopy of single nanoobjects	G. Soavi
<b>24. Juni 22</b>	Dr. Antonio Ambrosio (IIT Milano, Italy)	New twists in nano-photonics, from twistronics to twisted light	C. Ronning
<b>8. Juli 22</b>	Prof. Dr. Roland Resel (TU Graz)	Thin Film Polymorphism of an Asymmetric BTBT Derivative for Organic Electronic Applications	T. Fritz
<b>18. Juli</b> <b>MONTAG,</b> <b>14 Uhr !!!</b>	Prof. Hoe Tan (Australian National University, Canberra)	III-V nanostructures for optoelectronic device applications	C. Ronning