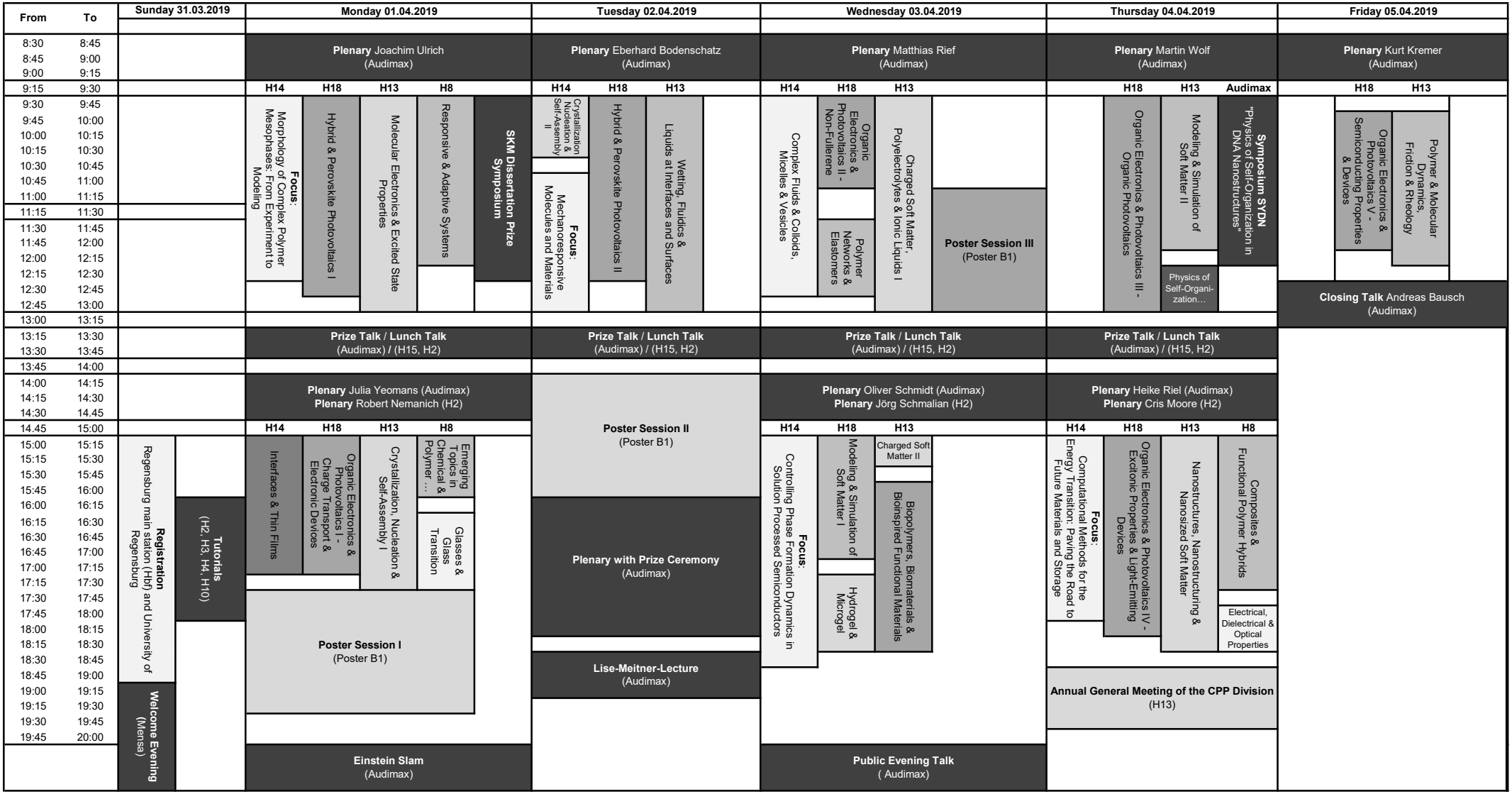
From
To
Sunday 31.03.2019
Monday 01.04.2019
Tuesday 02.04.2019
Wednesday 03.04.2019
Thursday 04.04.2019
Friday 05.04.2019
Plenary Joachim Ulrich (Audimax)
Plenary Eberhard Bodenschatz (Audimax)
Plenary Matthias Rief (Audimax)
Plenary Martin Wolf (Audimax)
Plenary Kurt Kremer (Audimax)
H14
H18
H13
H8
Audimax
Focus: Morphology of Complex Polymer Mesophases: From Experiment to Modeling
Hybrid & Perovskite Photovoltaics I
Molecular Electronics & Excited State Properties
Responsive & Adaptive Systems
SKM Dissertation Prize Symposium
Focus: Mechanoresponsive Molecules and Materials
Crystallization & Nucleation & Self-Assembly II
Hybrid & Perovskite Photovoltaics II
Wetting, Fluidics & Liquids at Interfaces and Surfaces
Complex Fluids & Colloids, Micelles & Vesicles
Organic Electronics & Photovoltaics II - Non-Fullerene
Polymer Networks & Elastomers
Charged Soft Matter, Polyelectrolytes & Ionic Liquids I
Poster Session III (Poster B1)
Organic Electronics & Photovoltaics III - Organic Photovoltaics
Modeling & Simulation of Soft Matter II
Physics of Self-Organi-zation…
Symposium SYDN "Physics of Self-Organization in DNA Nanostructures"
Organic Electronics & Photovoltaics V - Semiconducting Properties & Devices
Polymer & Molecular Dynamics, Friction & Rheology
Closing Talk Andreas Bausch (Audimax)
Prize Talk / Lunch Talk (Audimax) / (H15, H2)
Plenary Julia Yeomans (Audimax)
Plenary Robert Nemanich (H2)
Plenary Oliver Schmidt (Audimax)
Plenary Jörg Schmalian (H2)
Plenary Heike Riel (Audimax)
Plenary Cris Moore (H2)
Poster Session II (Poster B1)
Plenary with Prize Ceremony (Audimax)
Lise-Meitner-Lecture (Audimax)
Interfaces & Thin Films
Organic Electronics & Photovoltaics I - Charge Transport & Electronic Devices
Crystallization, Nucleation & Self-Assembly I
Emerging Topics in Chemical & Polymer …
Glasses & Glass Transition
Poster Session I (Poster B1)
Einstein Slam (Audimax)
Focus: Controlling Phase Formation Dynamics in Solution Processed Semiconductors
Modeling & Simulation of Soft Matter I
Hydrogel & Microgel
Charged Soft Matter II
Biopolymers, Biomaterials & Bioinspired Functional Materials
Public Evening Talk (Audimax)
Focus: Computational Methods for the Energy Transition: Paving the Road to Future Materials and Storage
Organic Electronics & Photovoltaics IV - Excitonic Properties & Light-Emitting Devices
Nanostructures, Nanostructuring & Nanosized Soft Matter
Composites & Functional Polymer Hybrids
Electrical, Dielectrical & Optical Properties
Annual General Meeting of the CPP Division (H13)
Registration Regensburg main station (Hbf) and University of Regensburg
Welcome Evening (Mensa)
Tutorials (H2, H3, H4, H10)