

## HS 2019: Seminare über Ultrafast Science and Technology

<b>Datum Zeit, Hörsaal</b>	<b>Referent Titel</b>
Do, 19.09.2019 11:15 Uhr, B116	No seminar announcement
Do, 26.09.2019 11:15 Uhr, B116	Dr. Julien Rehaut, University of Bern, Dept. für Chemie und Biochemie DCB Time-domain Ptychography applied to Sum-Frequency Generation Spectroscopy
Do, 03.10.2019 11:15 Uhr, B116	Professor Dr. A. Vlcek, FRSC J. Heyrovský Institute of Physical Chemistry, Academy of Sciences of the Czech Republic, Prague, Czech Republic and Queen Mary University of London, School of Biological and Chemical Sciences, London, UK Photoinduced charge separation in chromophore-protein systems
Do, 10.10.2019 11:15 Uhr, B116	Dr. Eleni Mavrona, EMPA Functionalized materials and high resolution measurement techniques in the THz regime
Do, 17.10.2019 14:00 Uhr, B78	Dr. Michela Gazzetto, IAP Anti-Kasha behavior in Metal Complexes
Do, 24.10.2019 11:15 Uhr, B116	Dr. Anuradha Das, IAP Molecules in Deep Eutectic Solvents
Do, 31.10.2019 11:15 Uhr, B116	Florence Hofmann IAP, Third order nonlinearities in all-solid soft glass photonic crystal fibers Bruno Eckmann IAP, Characterization of a type-0 SPDC source with a time resolving SPAD array
Do, 07.11.2019 11:15 Uhr, B116	Dr. Bong Joo Kang, IAP THz Ellipsometry
Do, 14.11.2019 11:15 Uhr, B116	Dr. Hans-Martin Frey, IAP Introduction to Python I
Do, 21.11.2019 11:15 Uhr, B116	Dr. Hans-Martin Frey, IAP Introduction to Python II
Do, 28.11.2019 11:15 Uhr, B116	Dr. Hans-Martin Frey, IAP Introduction to Python III
Do, 05.12.2019 11:15 Uhr, B116	No seminar
Do, 12.12.2019 11:15 Uhr, B116	Benoît Sierro, IAP Simulation of nonlinear phenomena in specialty optical fibers
Do, 19.12.2019 11:15 Uhr, B116	Dr. Zoltan Ollmann, IAP 2D – THz spectroscopy