

Institutsseminar IFK & IFTO

Wintersemester 2022/2023

Freitags, 14.15 – 15.30 Uhr
Haus 3, Hörsaal 3 (Helmholtzweg 3)

Datum	Vortragende(r)	Titel	Gastgeber
4. Nov. 22	Prof. Dr. N. Asger Mortensen (Center for Nano Optics & Danish Institute for Advanced Study University of Southern Denmark)	Mesoscopic electrodynamics in surface-polariton systems	Soavi
18. Nov. 22	Prof. Dr. Satoshi Kera (IMS Okazaki)	Deep insight into the electronic structure of an organic single crystal: rubrene	Fritz
6. Jan. 23	Dr. Hans Kleeman (TU Dresden)	A Plastic Brain - Bioinspired Random Neural Networks based on Organic Semiconductors	Grünwald
27. Jan. 23	Dr. Michael Stuckelberger (DESY, Hamburg)	What can we learn from X-ray nanoscopy in the field of photovoltaics?	Ronning

(Stand vom 30. Januar 2023)