

Name	Affiliation	Lecture title
Prof. Dr. Wolfgang Eberhardt	DESY - Center for Free Electron Laser Science	HESEB and Soft X-ray science at SESAME
Prof. Dr. Birgit Kanngießer	TU Berlin, Institut für Optik und Atomare Physik	Surface Analysis of Thin Films for Cultural Heritage
Prof. Dr. Emrah Ozensoy	Bilkent University	Catalytic Dry Reforming of Glycerol : New Insights on Catalytic Activity and Stability through Spectroscopy at the Nanoscale
Dr. Kaan Atak	DESY / Structural Dynamics in Chemical Systems	Understanding the Electronic Structure of Matter in Liquid Form Using Soft X-Ray XANES and RIXS
Dr. Ahmed Mansour	HU Berlin/HZB	Photoelectron spectroscopy as a tool to investigate the chemical doping of organic semiconductors
Prof. Dr. Ullrich Pietsch	Universität Siegen	ESUO and ESUO activities
Dr. Joseph Nordgren	Uppsala University	Soft X-ray RIXS for Studies of Electronic Structure and Excitation Dynamics
Dr. Jens Viefhaus	Helmholtz-Zentrum Berlin (HZB)	Soft X-ray Optics and Beamlines for Synchrotron Radiation Experiments
Dr. Johannes Bahrtdt	Helmholtz-Zentrum Berlin (HZB)	Undulators for 3rd and 4th Generation Synchrotron Radiation Light Sources
Prof. Dr. Amit Keren	TECHNION, Physics Department	X-rays in the study of high temperature superconductors
Prof. Dr. Amit Kanigel	TECHNION, ARPES Lab	Photoemission studies of iron-based superconductors
Prof. Dr. Jürgen Fassbender	Helmholtz-Zentrum Dresden-Rossendorf (HZDR)	Magnetic imaging using soft x-ray techniques