

Science@FELs 2018

Tuesday 26 June 2018

Condensed matter - Oskar Klein Auditorium (11:30 - 12:30)

-Conveners: Stefano Bonetti

time	[id] title	presenter
11:30	[77] [L] Transient electronic structure and spin polarization in lanthanide metals	WEINELT, Martin
12:00	[83] In search for the phonon mean free path with optical, EUV and x-ray time-resolved measurements	MAZNEV, Alexei

Condensed matter - Oskar Klein Auditorium (13:30 - 15:00)

-Conveners: Stefano Bonetti

time	[id] title	presenter
13:30	[19] Time-resolved photoemission spectroscopy at free-electron lasers	ROSSNAGEL, Kai
14:00	[80] Femtosecond electron-phonon lock-in in FeSe via ultrafast x-ray scattering and photoemission	GERBER, Simon
14:30	[20] Ultrafast manipulation of the structure and topological properties of layered materials	LINDENBERG, Aaron