

Perspectives of ultrafast physics -- light-induced dynamics in atoms and molecules

Monday 5 May 2014

Attosecond physics - CFEL seminar room I-III (09:30 - 10:15)

time	[id] title	presenter
09:30	[4] The attoclock analytically: time-resolving strong field ionization	TORLINA, Lisa

Attosecond physics - CFEL seminar room I-III (10:45 - 13:00)

time	[id] title	presenter
10:45	[5] Attosecond tunneling interferometry	OREN PEDATZUR
11:30	[6] Dissecting atoms in strong laser fields: Fano phase analysis and 2D absorption spectroscopy	BLÄTTERMANN, Alexander
12:15	[7] Pump-probe spectroscopies for measuring ultrafast charge migration dynamics in molecules	COOPER, Bridgette