WUPCOM'18 - Winter School on Ultrafast Processes in Condensed Matter 2018

Wednesday, 7 March 2018

Wednesday, March 7, afternoon (16:00 - 19:55)

time	[id] title	presenter
	[31] Control of ultrafast photocurrents in the Dirac cone of the topological insulator Sb\$_2\$Te\$_3\$	GÜDDE, Jens
16:35	[36] Robustness of the charge-ordered phases in IrTe\$_2\$ against photoexcitation	Prof. MONNEY, Claude
17:10	Coffee Break	
17:40	[19] On the origin of photocurrents in the topological insulator Bi\$_2\$Se\$_3\$	KETTERL, A. S.
18:15	[29] Two simple models for electronic states at surfaces and interfaces	Prof. HÖFER, Ulrich