

Free-Electron Laser Workshop "Applications of IR Free-Electron Lasers: Latest Developments and Future Directions"

Friday, 19 January 2018

Friday PM: Friday (14:00 - 18:00)

-Conveners: Wieland Schöllkopf

time	[id] title	presenter
14:00	[36] Recent Advances in Cryogenic Ion Trap Vibrational Spectroscopy	Prof. ASMIS, Knut
14:40	[26] Infrared Spectroscopy of Ions Trapped in Helium Nanodroplets	Dr THOMAS, Daniel
15:45	Coffee	
16:15	[24] Slow electron velocity-map imaging and infrared photodissociation spectroscopy of cryogenically cooled anions	Prof. NEUMARK, Daniel
16:55	[25] Rotational and vibrational spectroscopy of reactive hydrocarbon cations in a cryogenic ion trap	Prof. BRÜNKEN, Sandra
17:35	[38] Glycan Fingerprinting via Cold-Ion Infrared Spectroscopy: Method and Application	Mr MUCHA, Eike