

Photonics Spring Workshop

Monday 10 April 2017

Keynotes - Plenary room 5.0H06 (09:15 - 12:30)

time	[id] title	presenter
09:15	[5] Storage Rings and FELs: Different horses for different courses	Prof. HASTINGS, Jerry
10:10	Coffee	
10:40	[6] The emergence of metastable order outside equilibrium: time-evolution through electronic phase transitions in di-chalcogenides	MIHAILOVIC, Dragan
11:35	[7] Fast and ultrafast magnetic Phenomena	Prof. EISEBITT, Stefan

Tuesday 11 April 2017

Keynotes - Plenary room 5.0H06 (08:45 - 12:10)

time	[id] title	presenter
08:45	[14] Recent strides in the characterization of solid catalysts with synchrotron radiation	Prof. WECKHUYSEN, Bert
09:40	[13] Probing Catalysis in Real Time	Prof. NILSSON, Anders
10:35	Coffee	
11:05	[15] X-ray microscopy: transformational opportunities with the next generation of light sources	Prof. JACOBSEN, Chris

Keynotes: Keynote VII: Macromolecular crystallography - Plenary room 5.0H06 (13:15 - 14:10)

time	[id] title	presenter
13:15	[22] Directions for Synchrotron Macromolecular Crystallography	Prof. STUART, David