



# Science at FELs

## Tuesday 17 July 2012

### New developments/ New FEL techniques/Seeding - Auditorium (Bldg. 5) (14:00 - 15:40)

-Conveners: G. Ingold

time	[id] title	presenter
14:00	[22] Diffractive optics for hard x-rays - opportunities for science at XFELs	DAVID, Christian
14:40	[23] Single Shot Spatial and Temporal Coherence Properties of the LCLS in the Hard X-ray Regime	Dr GUTT, Christian
15:10	[24] Application of Speckle Correlations to Coherent Diffractive Imaging: Practical Aspects	STARODUB, Dmitri