

X-ray and Neutron Phase Imaging with Gratings 2017

Thursday, 14 September 2017

Instrumentation - 03 - HG E3 (13:30 - 15:00)

time	[id] title	presenter
13:30	[39] Development of X-ray phase scanner based on Talbot-Lau interferometry	Prof. MOMOSE, Atsushi
14:00	[30] Quantitative comparison between grating- and speckle-based x-ray phase-contrast imaging	Dr ZHOU, Tunhe
14:20	[9] X-ray Phase Contrast Imaging using a Microfocus X-ray source in Conjunction with Amplitude Grating and SOI Pixel Detector	Mr HOSONO, Ryo
14:40	[14] Energy resolved high resolution direct conversion detector applied to G2-less grating interferometry	BERGAMASCHI, Anna