X-ray and Neutron Phase Imaging with Gratings 2017

Tuesday, 12 September 2017

Fabrication Methods - HG E3 (11:00 - 12:30)

time	[id] title	presenter
11:00	[90] X-ray gratings for grating-based x-ray DPCI fabricated using the deep x-ray lithography process: state of the art	Dr MEYER, PASCAL
11:30	[43] Chemical etching of silicon by nanostructured metal catalyst for fabrication of high aspect ratio gratings	Prof. ROMANO, Lucia
11:50	[67] Artifact analysis of tiled X-ray gratings for large field of view imaging systems	Mr SCHRÖTER, Tobias
12:10	[45] Precision Alignment of Multiple Analyzer Gratings for High Energy X-Ray Phase Contrast Imaging	HOLLOWELL, Andrew