

X-ray and Neutron Phase Imaging with Gratings 2017

Thursday, 14 September 2017

Clinical Applications - 02 - HG E3 (11:00 - 12:30)

time	[id] title	presenter
11:00	[98] Developmental bone biology inspired by interferometric x-ray phase imaging	Prof. MATSUO, Koichi
11:30	[86] First results from an x-ray dark field breast tomosynthesis prototype system	Dr LI, Ke
11:50	[6] Talbot-Lau Radiography Measurement of a Human Knee at 70kVp	Mr HORN, Florian
12:10	[77] Synchrotron radiation based single and double grating phase microtomography	Mr THALMANN, Peter