

JUM@P '11: Joint Users' Meeting at PSI 2011

Friday, 16 September 2011

Imaging - OSGA/E6 (14:30 - 17:15)

time	[id] title	presenter
14:30	[5] Neutron Radiography Investigations to Study Material Behaviour in Loss of Coolant Nuclear Accidents	Mr GROSSE, Mirco
14:50	[103] Visualization and quantification of liquid water transport in softwood by means of neutron radiography	Dr SEDIGHI GILANI, Marjan
15:05	[12] In-Situ Investigations of Materials Using Ultra-Fast X-Ray Tomographic Microscopy and Laser Heating	Dr FIFE, Julie L
15:20	[8] Imaging and mechanics of liquid foam flows	Dr RAUFASTE, Christophe
15:40	Coffee	
16:00	[10] Soft and complex matter investigations using neutron imaging: An overview	Dr HERMES, Helen
16:20	[84] TOMCAT grating interferometry for biomedical imaging: Revealing the details of Alzheimer's Disease	Dr PINZER, Bernd Dr CACQUEVEL, Matthias
16:40	[95] Material Transport in 19th century Paint Grounds. Part I: Porosity Characterization by X-ray Tomography	Dr GERVAIS, Claire
16:55	[91] Nanoscopic bone imaging for computational fluid dynamics in osteoporosis research	Ms CHIAPPARINI, Ilaria