

NIUS2012 - ESS Neutron Imaging User Symposium

Monday, April 16, 2012

Short presentations (Poster session) - "Himmelrych" (3:00 PM - 3:48 PM)

-Conveners: Markus Strobl

time	[id] title	presenter
3:00 PM	[99] TIPSII hybrid spectrometer at the planned European Spallation Neutron Source ESS: Probing different length scales simultaneously	Dr ALIOUANE, Nadir
3:03 PM	[34] Neutron Imaging at IBR-2 Pulsed Reactor: First Results and Neutron Imaging Instrument Project	BOKUCHAVA, Gizo
3:06 PM	[40] Neutron imaging options for the Institut Laue Langevin (ILL)	Dr EVANS, Alexander
3:09 PM	[95] Energy-selective neutron imaging on IMAT	KOCKELMANN, Winfried
3:12 PM	[9] Characterization of Japanese Helmets through Neutron Imaging Techniques	Ms SALVEMINI, Filomena
3:15 PM	[10] Neutron imaging and the destroyed nuclear fuels from Fukushima-1 nuclear power plant accidents	Dr TAMAKI, Masayoshi
3:18 PM	[14] From the ANCIENT CHARM Project to the future combined PGAI-NT station at FRM II	Dr PETRA, Kudejova
3:21 PM	[17] Magnetic resonance and neutron imaging of infiltration into heterogeneous soil	Ms JELINKOVA, Vladimira
3:24 PM	[87] The New Beamline for Neutron Optics and other Approaches BOA	Dr PANZNER, Tobias
3:27 PM	[97] Combined in-situ neutron diffraction and imaging for strain investigations	Mr WORACEK, Robin
3:30 PM	[88] High Resolution Dual Modality (Neutron and X-ray) Imaging of Partially Saturated Sand and Direct Numerical Simulation Technique Application of Flow through Porous Media	Mr KIM, Felix
3:33 PM	[107] Energy-selective neutron imaging: methods and applications	Mr PEETERMANS, Steven
3:36 PM	[113] Quantified neutron and x-ray imaging in geomechanics	Dr HALL, Stephen
3:39 PM	[109] Close future plans for radiography driven PGAA at FRM II in Munich	Mr SÖLLRADL, Stefan
3:42 PM	[111] A new software protocol for high-throughput tomography using attenuation-contrast and phase-contrast	Dr BECKMANN, Felix