SATIF-12 / Programme Monday, 28 April 2014

SATIF-12

Monday, 28 April 2014

Session 1. Source Term and Related Topics, Convener: Hee-Seock Lee (08:35 - 10:40)

time	[id] title	presenter
08:35	[21] The CERN High Energy Accelerator Mixed Field (CHARM) facility in the CERN PS East Experimental Area	FROESCHL, Robert
09:00	[67] Estimation of environmental effect due to radioactive material released from the Hadron Experimental Facility of J-PARC	NAKASHIMA, Hiroshi
09:25	[1] Radiation Skyshine Calculation with MARS15 for the mu2e Experiment at Fermilab	LEVELING, Anthony
09:50	[64] Measurement of pulsed ionizing radiation at DESY	LEUSCHNER, Albrecht
10:15	[65] Measurements of Laser Induced Ionizing Radiation Doses at SLAC	ROKNI, Sayed

Session 1. Source Term and Related Topics, Convener: Hee-Seock Lee (11:00 - 11:25)

time [id] title	presenter
11:00 [45] Fast Neutron Measurements at the Booster Neutron Beamline for Future	COOPER, Robert
Coherent Elastic Neutrino-Nucleus Scattering (CENNS) Experiment at Fermilab	