

SATIF-12

Monday, 28 April 2014

Poster Session and Reception (17:45 - 19:32)

time	[id] title	presenter
17:45	[62] Studies supporting the derivation of the radioactive waste for European Spallation Source target station	MARCINKEVIČIUS, Benjaminas
17:54	[37] Comparison between PHITS and LISE++/COSY Calculations in Support of FRIB Dipole Magnet Design	GEORGOBIANI, Dali
18:03	[4] Source Term Estimates for the Environmental Impact Analyze of the European Spallation Source Facility_____	ENE, Daniela
18:12	[46] Contribution of the Direct Electronuclear Processes to Thin Target Activation_____	DEGTIARENKO, Pavel
18:21	[7] Energy Production Demonstrator Model for the GeV-range Megawatt proton beams_____	PRONSKIKH, Vitaly
18:30	[5] Energy deposition studies for the LBNE beam absorber*_____	RAKHNO, Igor
18:39	[25] Shielding Design for the LBNE Decay Pipe_____	REITZNER, Diane
18:48	[42] Modified Moliere's Screening Parameter and its Impact on Multiple Coulomb Scattering and Radiation Damage	STRIGANOV, Sergei
18:57	[68] Radiation Field Calculations Around the Spallation Target and the Reactor Core for the MYRRHA ADS Design	FERRARI, Anna
19:06	[69] Source Term Determination for Shielding Assessment of High-Power Laser-Plasma Experiments	FERRARI, Anna
19:15	[73] Radiation safety study for conventional facility and siting pre project phase of International Linear Collider	SANAMI, Toshiya