

International Symposium on Very High Energy Cosmic Ray Interactions, ISVHECRI 2014

Tuesday 19 August 2014

Highlight talks 1 - 500/1-001 - Main Auditorium (16:15 - 18:30)

-Conveners: Sunil Gupta

time	[id] title	presenter
16:15	[104] Possible indications of new physics in UHECR air showers, and how to be sure	FARRAR, Glennys
16:35	[12] Cosmic rays spectrum in the energy range 10^{15} - 10^{18} eV and its interpretation	PETROV, Igor
16:55	[46] Primary CR Energy Spectrum and Mass Composition by the Data of Tunka-133 Array.	Prof. PROSIN, Vasily
17:15	[14] Mass Composition of Cosmic Rays at Ultra High Energies: 40 years Retrospective of Continuous Observations at the Yakutsk Array.	KNURENKO, Stanislav
17:35	[98] Recent Results from the Telescope Array Experiment	FUKUSHIMA, Masaki