

XVI International Symposium on Very High Energy Cosmic Ray Interactions (ISVHECRI 2010)

Thursday, 1 July 2010

Emulsion chambers: 1 - One West (14:05 - 15:30)

-Conveners: Edison Hiroyuki Shibuya

time	[id] title	presenter
14:05	[15] On capability of high coordinate-resolution techniques to study superhigh-energy hadron-nuclear interactions	Prof. MUKHAMEDSHIN, Rauf
14:40	[27] Hadronic- and electromagnetic-cores of air-showers observed by hybrid experiments at high mountains	Dr TAMADA, Masanobu
15:15	[20] Analysis of one hadron rich event	Dr SHIBUYA, EDISON HIROYUKI

Friday, 2 July 2010

Emulsion chambers: 2 - One West (08:30 - 09:05)

-Conveners: Akinori Ohsawa

time	[id] title	presenter
08:30	[2] "Some consequences of the results of cosmic ray investigations above the knee for LHC experiments "	Prof. PETRUKHIN, Anatoly
08:50	[108] Proton Fraction in the PCR Flux at the Energy Range $E_0=1-100$ PeV According to the Pamir Experiment Data	Dr BORISOV, Alexander