

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

Tuesday, 29 June 2010

Sensitivity of Monte Carlo models to data - One West (14:25 - 15:25)

-Conveners: Paolo Lipari

time	[id] title	presenter
14:25	[133] Modeling Hadronic Multiparticle Production at Very High Energy	Dr ENGEL, Ralph

Wednesday, 30 June 2010

Sensitivity of Monte Carlo models to data: 2 - One West (08:30 - 10:05)

-Conveners: Paolo Lipari

time	[id] title	presenter
08:30	[7] New Development in EPOS 2	Dr PIEROG, Tanguy
08:45	[39] Sensitivity of KASCADE-Grande data to hadronic interaction models	Dr KANG, Donghwa
09:00	[16] Relation of Interaction Characteristics at Ultra-High Energies to Extensive Air Shower Observables	Dr ULRICH, Ralf
09:15	[12] Consequences of the LHC results in the interpretation of gama ray families and giant EAS data	Prof. CAPDEVIELLE, Jean-Noël
09:30	[107] Sibyll with Charm	Dr AHN, Eun-Joo
09:45	[24] Phenomenological approach to multiple particle production (1)	Dr OHSAWA, AKINORI