

ICRC2015

Tuesday 04 August 2015

Parallel SH 07 Modulation I - Mississippi (14:00-16:00)

time	[id] title	presenter
14:00	[97] The total solar modulation of low energy electrons in the heliosphere	NNDANGANENI, Rendani
14:15	[333] Solar modulation of galactic cosmic rays electrons and positrons over the 23rd solar minimum with the PAMELA experiment.	MUNINI, Riccardo
14:30	[528] Modulation of galactic helium in the heliosphere	NKOSI, Godfrey sibusiso
14:45	[967] The solar modulation potential derived by spacecraft measurements modified to describe GCRs at energies below neutron monitors and above	GIESELER, Jan
15:00	[1354] Role of solar wind and interplanetary magnetic field in cosmic ray modulation.	Dr SHRIVASTAVA, Pankaj Kumar
15:15	[117] North-south anisotropy of galactic cosmic rays observed with the Global Muon Detector Network (GMDN)	Prof. MUNAKATA, Kazuoki
15:30	[131] Average features of the interplanetary shock observed with the Global Muon Detector Network (GMDN)	Mr KOZAI, Masayoshi
15:45	[159] RELEVANCE OF LONG TERM TIME – SERIES OF ATMOSPHERIC PARAMETERS AT A MOUNTAIN OBSERVATORY TO MODELS FOR CLIMATE CHANGE	Prof. KUDELA, Karel