

International Symposium on Neutrino Physics and Beyond

Tuesday, 25 September 2012

Cosmic Ray Physics: chaired by MONDAL, Naba Kumar (14:00 - 16:05)

time	[id]	title	presenter
14:00	[87]	Cosmic Ray Physics with AMS-02 on the International Space Station	Prof. ROBERTO, Battiston
14:25	[88]	High Energy Cosmic Radiation Detection Facility Onboard China's Future Space Station	Prof. ZHANG, Shuang-Nan
14:50	[89]	A Multi-purpose Cosmic Ray Experiment: The LHAASO Project	Prof. CAO, Zhen
15:15	[90]	The PAMELA experiment for cosmic-ray measurements	Dr NICOLA, Mori
15:40	[91]	The Tianshan Radio Experiment for Neutrino Detection status and perspectives	Mr MARTINEAU-HUYNH, Olivier