

ICRC2015

Saturday, 1 August 2015

Parallel CR08 Dir light - World Forum Theatre (11:00 - 12:30)

time	[id] title	presenter
11:00	[376] LITHIUM AND BERYLLIUM ISOTOPES IN THE PAMELA-EXPERIMENT	MENN, Wolfgang
11:15	[990] Measurement of Lithium and Beryllium comic-ray abundances by the PAMELA experiment	MORI, Nicola
11:30	[589] Precision Measurement of Lithium Flux in Cosmic Rays with the Alpha Magnetic Spectrometer on the International Space Station	DEROME, Laurent Yves Marie
11:45	[355] Precision Measurement of Boron to Carbon Flux Ratio in Cosmic Rays with energies from 0.5 GeV/n to 1 TeV/n with the Alpha Magnetic Spectrometer on the International Space Station.	OLIVA, Alberto
12:00	[520] Precision Measurement of the Carbon to Helium Flux Ratio in Cosmic Rays from 2 GV to 2 TV with the Alpha Magnetic Spectrometer on the International Space Station	HEIL, Melanie
12:15	[702] Voyager 1 Observations of Galactic Cosmic Rays in the Local Interstellar Medium: Energy Density and Ionization Rates	CUMMINGS, Alan