



# Solar Energetic Particles (SEP), Solar Modulation and Space Radiation: New Opportunities in the AMS-02 Era

## Monday, 19 October 2015

### Poster Session (15:30 - 16:15)

[id]	title	presenter	board
[19]	Study of Solar Energetic Particle Events for Support of Human and Robotic Spaceflight	YAMASHIRO, Bryan	
[41]	Diffusive shock acceleration and the coupled hydromagnetic wave excitation in the low corona	Mr LI, Gen	
[2]	Proton energy spectra during ground level enhancements as measured by EPHIN aboard SOHO	KÜHL, Patrick	
[34]	Inter-Relationship of Solar and Interplanetary Phenomena During Solar Cycles 23 and 24	Dr RICHARDSON, Ian	
[37]	Diffusive Propagation of Galactic Cosmic Rays in a Two Halo Scenario	TOMASSETTI, Nicola	
[11]	Non-parametric determination of p and He interstellar fluxes from TOA cosmic ray data	MAURIN, David Alain	
[39]	Historic Record of Neutron Monitor Ground-level Count Rates at the Solar Minimum of Solar Cycle 23-24	JUNG, Jongil	
[69]	The Neutron Monitor Database (NMDB)	STEIGIES, Christian	
[22]	Solar Energetic Particle transport along meandering field lines and the interpretation of wide longitudinal events	Dr EFFENBERGER, Frederic	
[40]	Characteristic of the Neutron Monitor Settled in Daejeon, South Korea and Another NM to be Installed at Jang-Bogo Station in the Antarctic.	JUNG, Jongil	
[27]	ESTIMATING POSSIBLE BACKGROUND SOURCES FOR AN ANTIDEUTERON COSMIC FLUX USING A MONTE CARLO GENERATOR	Mr GOMEZ CORAL, Diego	

# Tuesday, 20 October 2015

**Poster Session: Poster Session (15:45 - 16:30)**