

Session Program

23-26 Apr 2018

Solar Energetic Particles, Solar Modulation and Space Radiation: New opportunities in the AMS Era #3

Late Tuesday Afternoon

Washington DC
1177 15th Street NW, Washington, District of Columbia, 20005, USA

Monday 23 April

15:35

Late Tuesday Afternoon

Session | **Location:** Washington DC, 1177 15th Street NW, Washington, District of Columbia, 20005, USA

15:35–16:05

Solar energetic particle events observed by the PAMELA mission

Speaker

Dr Alessandro Bruno

Location

Madison Hilton, 1177 15th Street NW, Washington DC

16:05–16:35

Long Duration Gamma-Ray Flares & Solar Energetic Particles — Is there a Connection?

Speaker

G.A. de Nolfo

Location

Madison Hilton, 1177 15th Street NW, Washington DC

16:35–16:55

What Do the SEP events and the Associated High-Energy Flares of 2012 March 7 Can Tell Us About Long Duration Gamma-Ray Flares?

Speaker

James Ryan

Location

Washington DC, 1177 15th Street NW, Washington, District of Columbia, 20005, USA

16:55–17:15

Interplanetary Energetic Particle Measurements from NASA's Heliophysics System Observatory

Speaker

Dr John Cooper

Location

Washington DC, 1177 15th Street NW, Washington, District of Columbia, 20005, USA

17:15