

2013 Radiation Belts Workshop: Comprehending, Specifying and Forecasting their Dynamics

Sunday, 30 June 2013

AP-9/AE-9 Business Meeting (14:00 - 17:30)

-Conveners: PAUL OBRIEN

time	[id] title	presenter
14:00	[40] Introductions, update from Boulder meeting	Dr OBRIEN, PAUL
14:30	[41] AE9/AP9 model overview	Dr OBRIEN, PAUL
15:00	[42] AE9/AP9 how to contribute	Dr OBRIEN, PAUL
15:30	Coffee	
16:00	[43] ONERA projects	Dr BOURDARIE, Sebastien
16:30	[44] SRREMS	Prof. DAGLIS, Ioannis
17:00	[45] Van Allen Probes - instruments and data	Dr OBRIEN, PAUL

Monday, 1 July 2013

AP-9/AE-9 Business Meeting: Session #2 (09:00 - 11:00)

-Conveners: PAUL OBRIEN

time	[id] title	presenter
09:00	[14] The Energetic Particle Telescope (EPT): Data exploitation	Dr BENCK, Sylvie
09:30	[12] Cluster RAPID particle data : products and caveats	RASHEV, Mikhail
10:00	[8] Under-cutoff protons at low Earth orbits measured by the PAMELA experiment	Dr BRUNO, Alessandro
10:30	[22] An evaluation of the AP9/AE9 radiation belt models for application in an ESA context	Dr HEYNDERICKX, Daniel

AP-9/AE-9 Business Meeting: Session #3 (11:30 - 13:30)

-Conveners: PAUL OBRIEN

time	[id] title	presenter
11:30	[46] Open discussion	Dr OBRIEN, PAUL