

Space Environments and Effects Final Presentation Days 2014

Tuesday, 4 November 2014

Final Presentations: Day 1 - Einstein (11:30 - 18:05)

time	[id] title	presenter
11:30	[4] Virtual Space Weather Modelling Centre: Phase 1	Prof. POEDTS, Stefaan
12:15	[0] 3-d energetic electron spectrometer (3DEES)	Dr CYAMUKUNGU, Mathias
13:00	Lunch	
14:00	[3] Near Surface Dusty Plasma Environments 1	Prof. KALLIO, Esa
14:30	[17] Near Surface Dusty Plasma Environments 2	Dr HESS, Sebastien
15:00	Coffee break	
15:30	[2] Antenna noise spectroscopy for space weather monitoring	Dr LAMY, Hervé Dr ISSAUTIER, Karine Prof. JANHUNEN, Pekka Dr TOIVANEN, Petri
16:15	[18] Passive discharging of electrical potential by electron field emission	Dr MATEO-VELEZ, Jean-Charles

Wednesday, 5 November 2014

Final Presentations: Day 2 - Einstein (09:30 - 16:30)

time	[id] title	presenter
09:30	[10] ROSSINI: Radiation Shielding by ISRU and/or innovative materials for EVA, vehicles and habitat.	Ms GIRAUDO, Martina
10:15	[13] Radiation biological end effects models and interfaces to physics models (BioRad II)	Dr INCERTI, Sebastien
11:00	Coffee break	
11:30	[11] E2RAD	Dr BECK, Peter
12:15	[7] SPENVIS-IV	Dr KRUGLANSKI, Michel
13:00	Lunch	
14:00	[6] Slot Region radiation model	SANDBERG, Ingmar
14:45	[8] AP9-AE9 investigation	Dr HEYNDERICKX, Daniel
15:15	[9] SREM and REM data consolidation	SANDBERG, Ingmar
15:30	Coffee Break	
16:00	[5] SEPCALIB	SANDBERG, Ingmar