

SPACEMON: Space Environment Monitoring Workshop 2020

Wednesday, 2 December 2020

Plasma Instrument and data exploitation: PLAS-1 - Einstein (13:50 - 15:10)

-Conveners: Gregoire Deprez; Sebastien Bourdarie

time	[id] title	presenter
13:50	[36] The Solar Wind monitor for ESA's enhanced space-weather monitoring system	KATARIA, Dhiren
14:10	[12] Utility of Electrosatic Analyser Sensors as Hosted Payloads at GEO	Mr PITCHFORD, Dave
14:30	[10] Monitoring of the upper ionosphere with SLP on board PICASSO	RANVIER, Sylvain
14:50	[17] Detection of electrical discharges with CubeSIM during the CROCUS mission	MATEO-VELEZ, Jean-Charles

Plasma Instrument and data exploitation: PLAS-2 - Einstein (15:30 - 16:40)

-Conveners: Sebastien Bourdarie; Gregoire Deprez

time	[id] title	presenter
15:30	[25] AMBER, the French plasma monitor, 4 years of spacecraft charging in LEO	PAYAN, Denis
15:50	[49] Discussion	