

E-CLOUD'12

Thursday, 7 June 2012

II - Surface Properties, Coating and Experimental Studies (10:50 - 13:10)

time	[id] title	presenter
10:50	[76] ONERA/CNES - Simulation Model and Measurements for SEY	Mr BELHAJ, Mohamed
11:20	[21] Carbon Coating of SPS Dipole Chambers	COSTA PINTO, Pedro
11:40	[77] Study of SEY Degradation of Amorphous Carbon Coatings	BUNDALESKI, Nenad
12:00	[22] Novel Types of Anti-eCloud Surfaces	Prof. MONTERO, ISABEL
12:30	[24] Experimental Studies of Stable Confined Electron Clouds using Gabor Lenses	Dr MEUSEL, Oliver
12:50	[25] XPS and SEY Measurements Upon Scrubbing at Different Electron Kinetic Energies: the Case of TiN	Dr FLAMMINI, Roberto