

ECLOUD10

Sunday, October 10, 2010

Beam Dynamics Issues - Amphitheater (9:30 AM - 1:00 PM)

time	[id] title	presenter
9:30 AM	[64] Control of Transverse Intra-Bunch Instabilities using GHz Bandwidth Feedback Techniques.	Dr RIVETTA, Claudio
10:00 AM	[17] Numerical Modeling of E-Cloud Driven Instability and its Mitigation using a Simulated Feedback System in the CERN SPS	VAY, Jean-Luc
10:30 AM	[19] Simulated Performance of an FIR-Based Feedback System to Control the Electron Cloud Single-Bunch Transverse Instabilities in the CERN SPS	SECONDO, RAFFAELLO
11:00 AM	Discussion and Coffee Break	
11:30 AM	[35] CesrTA EC-Induced Beam Dynamics	DUGAN, Gerry
12:00 PM	[9] xBSM bunch-by-bunch measurements in EC conditions at CesrTA	Dr FLANAGAN, John
12:30 PM	[27] Electron instability in low emittance rings, Cesr-TA and SuperKEKB	Dr OHMI, kazuhito