Session Program

13-16 Dec 2011



2nd SuperB Collaboration Meeting @ INFN-LNF

Parallel IX: Acc IX - Collective Effects & Polarization

INFN-LNF <!-- ID_UTENTE=483 -->, Aula B. Touschek, Bldg 36 Via E. Fermi, 40 00044 Frascati (RM) Italy

Thursday 15 December

15:00 Parallel IX: Acc IX - Collective Effects & Polarization Session | Location: INFN-LNF <!-- ID_UTENTE=483 -->, Aula Div Acc, Via E. Fermi, 40 00044 Frascati (RM) Italy 15:00-15:20 Macroparticle simulation of IBS in SuperB Speaker Theo Demma 15:20-15:40 **Update on e-cloud simulations for SuperB** Speaker Theo Demma Clearing electrodes studies at DAFNE 15:40-15:55 Speaker Alessandro Drago 15:55-16:10 Studies on new materials and coatings for e-cloud mitigation @ LNF Speaker Roberto Cimino 16:10-16:30 Polarization at SuperB Speaker Dr Ivan Koop Spin tracking at SuperB 16:30-16:45 Speaker Mr Nicolas Monseu

16:45