

Session Program

26-28 May 2009

4th CLIC Advisory Committee (CLIC-ACE)

***Feasibility Item 5: Generation and
preservation of low emittances***

CERN, 354/1-001

Wednesday 27 May

09:00

Feasibility Item 5: Generation and preservation of low emittances

Session | Location: CERN, 354/1-001

09:00-09:20 **Beam generation**

Speaker
Louis RINOLFI

09:20-09:50
Low emittance generation in Damping rings: specifications, status and plans of R&D until CDR (CERN and elsewhere)

Speaker
Yannis Papaphilippou

09:50-10:30
Low emittance preservation and bunch compression issues: specifications, status and plans of R&D until CDR

Speaker
Dr Frank Stulle

10:30-11:00
Beam Delivery System: status and plans of R&D until CDR (CERN and elsewhere)

Speaker
Rogelio Tomas

11:00