

Session Program

11-12 Apr 2005



OLAV 1

SESSION 5

CERN, 40-SS-D01
Geneva, Switzerland

Tuesday 12 April

14:00

SESSION 5: Instrumentation and Interlocks

Session | Location: CERN, 40-SS-D01, Geneva, Switzerland | Convener: Dr L. Westerberg

14:00-14:15

Jefferson Lab's CEBAF (Continuous Electron Beam Accelerator Facility) Vacuum System Overview, Concerns and Diagnostic Tools

Speaker

Mr Timothy Whitlatch

14:15-14:30

The Vacuum Interlock System for the TLS Storage Ring

Speaker

Mr Gao-Yu HSIUNG

14:30-14:45

Controls and Interlocking of the Diamond vacuum equipment

Speaker

Mr Hugo Shiers

14:45-15:00

The GSI-vacuum-control and diagnostic-system

Speaker

Mr Knut Welzel

15:00-15:15

Performance of RHIC Vacuum Instrumentation and Control

Speaker

Dr Hsiao-Chaun Hseuh

15:15