

Session Program

21-25 Feb 2005

Alice off-line week

Wednesday

CERN, 40-S2-B01

Wednesday 23 February

09:00

Wednesday

Session | **Location:** CERN, 40-S2-B01

09:00–10:30 Calibration and alignment miniworkshop

Subcontributions

Calibration data provided by DCS

Speaker

Chochula, P.

Proposal and status of the AliRoot classes for access to the alignment and calibration objects

Speaker

Gruwe, M.

Status of the Geometrical Modeller

Speaker

Gheata, A.

10:45–11:15 Coffee break

11:15–12:45 Calibration and alignment miniworkshop

Subcontributions

Workplan for the framework implementation

Speaker

Betev, L.

Alignment between detectors

Speaker

Safarik, K.

General discussion

12:45–14:15 Lunch

14:00–16:00 Reconstruction and analysis session

Subcontributions

Flow analysis

Speaker

Simili, E.

Study of the SPD performance from test beam data**Speaker**

Elia, D.

The SPD simulation: comparisons with test beam data**Speaker**

Bruno, G.

Updated TRD(TOF) reconstruction**Speaker**

Ivanov, M.

RICH performance in PID**Speaker**

DiBari, N.

Status of analysis tools**Speaker**

Hristov, P.

18:00