Session Program

2-6 Oct 2006

Alice offline week

Thursday

CERN

Thursday 5 October

09:00

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Session | **Location:** CERN, IT auditorium

09:00–09:30 **Experience with the distributed data analysis**

Speaker
Panos Christakoglou

09:30–10:00 **Analysis using PROOF on CAF**

Speaker
Jan Fiete Grosse-Oetringhaus

10:00–10:30 **Analysis framework**

Speaker
Mr Andrei Gheata

10:30–11:00 **break**

11:00–11:20 **A proposal for an analysis framework for MC**

Speaker
Dr Alexandru Bercuci

11:20–11:40 **Status of magnetic field analysis**

Speaker
Ruben Shahoyan

11:40–12:10 **Status of the alignment**

Speaker
Raffaele Grosso

12:10–12:25 **Visualization: requirements from the physics board**

Speaker
Yiota Foka

12:25–13:00 **Visialization of raw-data & digits: TPC example and discussion**

Speaker
Matevz Tadel

13:00–14:00 **break**

14:00–17:00 **GRID and distributed computing**

Subcontributions

Status of PDC'06

Speaker
Latchezar Betev

Installation and comissioning of ALICE VO-boxes and AliEn services - procedures and typical problems

Speaker

Patricia Mendez Lorenzo

Preparation for the user analysis phase of PDC'06

Speaker

Andreas Joachim Peters

Improvements of the AliEn-LCG interface

Speaker

Stefano Bagnasco

New features in AliEn v.2-12

Speaker

Pablo Saiz

AMON - AliEn services monitoring and control framework

Speaker

Catalin Cirstoiu

File transfer services - overview of results and experiences

Speaker

Costin Grigoras

17:00–18:30 **Requirements and proposals from the physics working groups**

Speaker

Yves Schutz

19:45