

Session Program

20-24 Oct 2008

Alice offline week

First Physics Meeting

CERN, 40-S2-D01

Friday 24 October

13:30

First Physics Meeting

Session | **Location:** CERN, 40-S2-D01

13:30-13:45 Introduction

Speaker

Jean-Pierre Revol

13:45-14:00 Status of first paper

Speaker

Karel Safarik

14:00-14:15 Strategy for dn/dh paper at 10TeV/14TeV

Speakers

Jean-Pierre Revol, Karel Safarik

14:15-14:30 Status of paper on Multiplicity

Speaker

Jan Fiete Grosse-Oetringhaus

14:30-14:45 Status of paper on d/dpT or dn/dpT

Speaker

Harald Appelshaeuser

14:45-15:00 Prospects for measuring multiplicity with FMD as First Physics

Speaker

Jens-Jorgen Gaardhoje

15:00-15:30 What have we learned from first beams?

Speaker

TBD

15:30-16:00 Coffee Break

16:00-16:15 Calibrating the V0 and understanding the efficiency and acceptance

Speaker

Jean-Yves Grossiord

16:15-16:35 Using the V0 to separate SD, DD and ND events in pp collisions

Speaker

Birmingham group member

16:35-16:55 What we can expect from TOTEM

Speaker

Karsten Eggert

16:55-17:10 Theory update

19:30

Speakers

Martin Poghosyan, O.Nachtmann (tbc), A.B. Kaidalov (tbc)

17:10–17:30

Discussion with all participants