

Agenda

AMS Analysis Meeting

KSC Visitors Complex

Debus Conference Center

Monday 11 October 2010 / 8:AM – 5:PM

8:00 – 8:30 Introduction (S.C.C Ting)

8:30 –10:00 Computing resources (chair V.Choutko)

Overview of the SOC in the first flight phase (V.Choutko) 20'

Overview of the POCC computing infrastructure (P.Goglov) 15'

- Resources and status of computing in China (V.Choutko) 5'
- Resources and status of computing in Corea (G.Kim) 5'
- Resources and status of computing in Italy (B.Bertucci) 10'
- Resources and status of computing in France (S.Rosier) 10'
- Resources and status of computing in Germany (M.Millinger) 10'
- Resources and status of computing in Spain (J.Casaus) 10'
- Resources and status of computing @ CERN (A.Kounine) 10'

10:00 – 10:30 Coffee

10:30 – 12:00 AMS processing for flight (chair M.Capell)

- Mechanical Integration activities at KSC (T.Urban) 15'
- DAQ activities (G.Ambrosi) 25'
- POCC handbook (A.Kounine) 20'
- Launch preparation (T.Urban) 15'

12:00 – 13:30 Lunch

13:30 – 17:00 Splinter meeting for AMS analysis preparation (chair V.Choutko)

Introduction (B.Bertucci)

Status of beam test data analysis (80')

- TRD (M. Heil)
- TOF (A.Contin)
- TRACKER (A.Oliva, B.Bertucci, K.Luebelsmeyer)
- TAS (CH.Chung)
- ACC (CH.Chung)
- RICH (C.Delgado)
- ECAL (M.Incagli)

Status of Reconstruction/Simulation SW (70')

- TRD (M.Millinger)
- TOF (E.Choumilov)
- TRACKER (P.Zuccon, A.Oliva)
- RICH (C.Delgado)
- ECAL (S.Rosier)

Discussion

- Muon data analysis: status and plans
- Magnet, ISS & auxiliary data
- Planning for MC production

- Analysis topics