

Beamtest workshop4 agenda

Beamtest workshop 4 agenda

Tuesday 14th November 2006

Morning session (9h00 - 13h00)

- Introduction to the workshop (Philippe)
- TOT in the simulation, reconstruction and merit ntuple ([pdf](#) Leon)
- The Tracker-Converter as pre-shower ([pdf](#)Nicola - VRVS)
- Hit multiplicity and shower study in gamma runs ([pdf](#) Monica)
- Tracker Cluster and ToT Studies ([pdf](#)Francesco Loparco)
- Mips in the tracker [pdf](#)(Johan)
- High rates on the tracker [pdf](#) (Michael - VRVS)

Afternoon session (14h00 - 19h00)

- Update on calorimeter studies [pdf](#) (Philippe)
- Longitudinal profiles [pdf](#) PDG(Benoît)
- Status of CAL calibration [pdf](#) (Sasha - VRVS)
- Pion peaks [pdf](#) (Berrie)
- Tracker calibration [pdf](#) (Hiro - VRVS)

Wednesday 15th November 2006

Morning session (9h00 - 13h00)

- Generation of customized MC runs [pdf](#) (David Paneque)
- Trying to evaluate the PSF with full Brems photons (short update) [pdf](#) (David Paneque)
- Comparison of beam test data with Full LAT data [pdf](#) (David Paneque)
- Multiple scattering [pdf](#) (Stefano)
- Proton run analysis and mip-finder validation [pdf](#) (Frédéric)
- News from simulation land [pdf](#)(Francesco Longo)

Afternoon session (14h00 - 19h00)

- ACD Backsplash Studies [pdf](#) (Luis)
- Update on Cal FHE study [pdf](#) (Jan)
- GSI preparation ([pdf](#) Luca)
- Analysis of the first GSI simulation BT-191 ([ppt](#) Francesco Loparco)