

# OLYMPUS Collaboration Meeting

**Thursday, 5 July - Building 66, Seminar Room**

- 13:00 - Welcome - Michael Kohl
- 13:10 - Agenda and Bureaucracy - Douglas Hasell
- 13:20 - Target System Hardware Report- Douglas Hasell
- 13:35 - GEM Tracker and Wire Chamber Hardware Report- Douglas Hasell
- 13:45 - SiPM Hardware Report - Jürgen Diefenbach
- 14:00 - Symmetric Møller Hardware Report- Roberto Pérez-Benito
- 14:15 - Trigger - Alexander Winnebeck
- 14:30 - Data Acquisition Status - Christian Funke
  
- 14:45 - Coffee break
  
- 15:00 - Luminosity Presentations and Discussion - Jürgen Diefenbach
- 15:15 - GEM Luminosity measurements - TBA
- 15:30 - MWPC Luminosity measurements - TBA
- 15:45 - Symmetric Møller Luminosity Measurements - Roberto Pérez-Benito
  
- 16:00 - Proposed Cerenkov detector - Ricardo Alarcon
  
- 16:30 - Meeting with M. Fleischer
  
- 17:00 - Rehearsal for OLYMPUS talk at St. Petersburg - Rebecca Russell

**Friday, 6 July - Building 66, Seminar Room**

- 13:00 - Test beam plans - Douglas Hasell
- 13:15 - DORIS Status and Plans - Frank Brinker
- 13:30 - Schedule - Uwe Schneekloth
- 13:45 - Safety - Uwe Schneekloth

- 14:00 - Tracking in wire chamber - Jan Bernauer
  
- 14:30 - Coffee break
  
- 14:45 - GDML and Survey - Colton O'Connor
- 15:00 - SiPM Efficiency - Nicola D'Ascenzo
- 15:15 - MWPC - ?
- 15:30 - Lumi GEMs - Jürgen Diefenbach
- 15:45 - 12° Tracking - Jürgen Diefenbach
- 16:00 - Symmetric Møller analysis- Roberto Pérez-Benito
- 16:15 - Radiative Corrections - Axel Schmidt
  
- 16:30 - Muon scattering at PSI - Michael Kohl
  
- 17:00 - Next meeting, AOB - Douglas Hasell