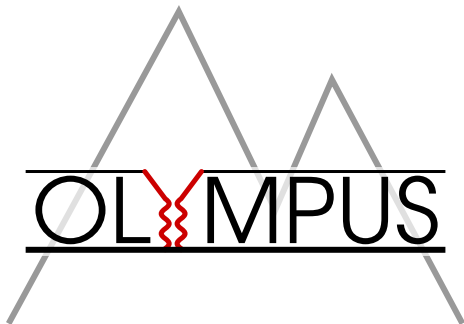


Mainz Agenda

D.K. Hasell

M.I.T.

OLYMPUS Collaboration Meeting



Monday, March 10

14:00 - Welcome - Roberto / Frank

14:15 - PRC, DPG, Bureaucracy - Doug

14:30 - Luminosity

- SYMB data analysis - Roberto (title ?)
- SYMB digitisation - Dmitry (title ?)
- Features in SYMB plots - Colton

16:00 Coffee

16:15 Luminosity (continued)

- Luminosity measurements using 12° monitor and SYMB - Denis
- Comparison of MC with experiment using MWPC - Yuri
- Status of GEM analysis - Özgür (title ?)
- 12° luminosity analysis - Brian

17:15 TOF

- TOF energy reconstruction and efficiencies - Rebecca
- TOF - Lauren (title ?)
- TOF - Norik (?)



Tuesday, March 11

14:00 Beam Position Monitors

- Measurements and calibrations - Uwe
- BPM Analysis - Jan

14:30 Radiative corrections

- The OLYMPUS radiative ep generator - Rebecca
- Features of the MIT radiative generator - Axel
- Radiative corrections - Nicola

15:30 Tracking and Analysis

- Update on track reconstruction and analysis - Jan

16:00 Coffee

16:15 Tracking and Analysis

- Alternative track reconstruction - Doug
- Preliminary analysis of fall data - Axel
- Analysis of Fall data - Nicola

17:30 Proton radius, 2γ exchange, and MUSE - Michael (or Wednesday)



Wednesday, March 12

09:00 Workshop on SYMB luminosity

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11:00 Workshop on Gem and MWPC luminosity

-

14:00 Luminosity discussions (continued if necessary)

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15:00 Executive meeting

- Changes to the guidelines regarding author list for publications

