

OLYMPUS Collaboration Meeting

8-12 July, 2013 at M.I.T.

Monday, 8 July - Kolker Room, 26-414

- 08:00 - Welcome and Agenda - D. Hasell
- 08:15 - Results from magnetic field measurements - A. Schmidt
- 08:45 - Results from optical survey of detector - J. Bernauer
- 09:00 - Monte Carlo
 - Structure of the Monte Carlo - J. Bernauer
 - Plans for radiative corrections - R. Russell
 - Generator - N. D'Ascenzo
- 10:00 - Coffee
- 10:15 - Run list, Bad channel list - D. Hasell
- 10:45 - Time of Flight
 - analysis - D. Veretennikov
 - analysis - H. Marukyan
 - analysis - R. Russell
- 12:00 - Lunch

Monday, 8 July - Conference Room, 26-528

- 14:00 - Workshop on Cooker and Monte Carlo
 - How to use the Cooker - B. Henderson
 - How to use the Monte Carlo - L. Ice
 - Discussion on work to be done on MC

Tuesday, 9 July - Kolker Room, 26-414

- 08:00 - Status of reprocessing of raw data - Bonn ???
- 08:15 - Bureaucracy - finance, PRC, papers, next meeting - D. Hasell
- 08:45 - Plans for track reconstruction - J. Bernauer
- 09:15 - Update on February analysis - N. D'Ascenzo
- 09:30 - Blinding the data - D. Hasell
- 10:00 - Coffee
- 10:15 - Luminosity measurements - R. Pérez-Benito
- 11:00 - 12 degree detectors
 - analysis - O. Ates
 - analysis - D. Veretennikov
- 12:00 - Lunch

Tuesday, 9 July - Conference Room, 26-528

- 14:00 - Workshop on TOF simulation and analysis
 - Work to be done on TOF calibration, analysis, and simulation

Tuesday, 9 July - Dinner Cruise - Odyssey Cruise ship

Cruise includes 3 course dinner. Coffee, tea, and ice tea are complimentary. Beer, wine, and cocktails are available for purchase.

17:00 - Meet outside, between buildings 24 and 26

17:15 - Take vans to Rowes Wharf

18:00 - Board cruise ship Odyssey

19:00 - Ship departs

22:00 - Ship return to dock at Rowes wharf

22:30 - Take vans back to MIT

Wednesday, 10 July - Kolker Room, 26-414

09:00 - Workshop on track reconstruction and analysis

Thursday, 11 July - Kolker Room, 26-414

09:00 - Workshop on Luminosity and 12° detectors

Friday, 12 July - Kolker Room, 26-414

09:00 -