

MEG Review Meeting

Report of Contributions

Contribution ID: 0

Type: **not specified**

Summary of MEG + Upgrade

Monday 14 January 2013 10:00 (30 minutes)

Presenter: Prof. MORI, Toshinori (University of Tokyo)

Session Classification: Status Reports

Contribution ID: 1

Type: **not specified**

2012 run and 2013 beam request

Monday 14 January 2013 11:20 (20 minutes)

Presenter: KETTLE, Peter-Raymond (PSI)

Session Classification: Status Reports

Contribution ID: 2

Type: **not specified**

MEG analysis status

Monday 14 January 2013 10:30 (30 minutes)

Presenter: Dr GIANLUCA, Cavoto (INFN Roma)

Session Classification: Status Reports

Contribution ID: 3

Type: **not specified**

Photon Detector

Monday 14 January 2013 11:40 (30 minutes)

Presenter: OOTANI, Wataru (University of Tokyo)

Session Classification: MEG Upgrade Detectors

Contribution ID: 4

Type: **not specified**

Timing Counter

Monday 14 January 2013 12:10 (30 minutes)

Presenter: UCHIYAMA, Yusuke (University of Tokyo)

Session Classification: MEG Upgrade Detectors

Contribution ID: 5

Type: **not specified**

Drift Chamber

Monday 14 January 2013 14:00 (30 minutes)

Presenter: Mr GRASSI, Marco (INFN Pisa)

Session Classification: MEG Upgrade Detectors

Contribution ID: 6

Type: **not specified**

DAQ & Trigger

Monday 14 January 2013 14:30 (20 minutes)

Presenters: Dr NICOLO, Donato (INFN Pisa); Dr RITT, Stefan (PSI)

Session Classification: MEG Upgrade Detectors

Contribution ID: 7

Type: **not specified**

Target and Beam

Monday 14 January 2013 14:50 (20 minutes)

Presenter: KETTLE, Peter-Raymond (PSI)

Session Classification: MEG Upgrade Detectors

Contribution ID: 8

Type: **not specified**

Active Target

Monday 14 January 2013 15:30 (30 minutes)

Presenter: PAPA, Angela (Paul Scherrer Institut)

Session Classification: Possible Additional Devices

Contribution ID: 9

Type: **not specified**

Further Background Suppression

Monday 14 January 2013 15:50 (20 minutes)

Presenter: SAWADA, Ryu (University of Tokyo)

Session Classification: Possible Additional Devices