

Session Program

28-30 Oct 2009

CMS Upgrade Workshop

Forward Calorimetry Working Group

FNAL

Thursday 29 October

14:00

Forward Calorimetry Working Group

Session | Location: FNAL

14:00-14:10 **ECAL-HCAL Task Force charge and organization**

Speakers

Brad Cox, Randy Ruchti

14:10-14:20 **HCAL Phase II R&D Status**

Speaker

Randy Ruchti

14:20-14:30 **ECAL Phase II R&D Status**

Speaker

Bob Hirosky

14:30-14:50 **Physics Case and Needs for ECAL-HCAL Simulation**

Speakers

Chris Neu, Greg Landsberg

14:50-15:05 **Pileup Issues**

Speakers

Chuanzhe Lin, Marat Gataullin, Yuichi Kubota

15:05-15:20 **Radiation Damage**

Speakers

Nikolai Mokhov, Pushpalatha Bhat

15:20-15:35 **Recent studies of hadron damage to Xtals**

Speaker

Guenter Dissertori

15:35-15:50 **Recent Crystal Calorimetry Test Results from CERN**

Speaker

Sasha Singovsky

15:50-16:05 **New Crystals for ECAL Calorimetr**

Speaker

Marat Gataullin

16:05-16:20 **Radiation Hard Photodetectors**

Speaker

Chris Neu

16:20-16:30 **break**

16:30-16:45 **Quartz Calorimetry**

Speaker
Yasar Onel

16:45-17:00 Digital Calorimetry

Speaker
Burak Bilki

17:00-17:15 Calorimetry Ideas

Speaker
Nural Akchurin

17:15-17:30 Options for HF

Speaker
Aldo Penzo

17:30-17:45 PPAC for HE

Speaker
Edwin Norbeck

17:45-17:55 Possible Fermilab test beams (new? and old)

Speaker
Erik Ramberg

17:55-18:05 High Energy/Intensity Test beam options

Speaker
Yuichi Kubota

18:05-18:15 Low Energy Test Beams

Speaker
Todd Adams

18:15-18:25 Proton Cyclotron Mass General Hospital

Speaker
Larry Sulak

18:25-18:35 SEM Based Hadronic Calorimetry

Speaker
David Winn

18:35-18:50 Short and Long Term Prospects for R&D Funding

Speaker
Daniela Bortoletto

18:50-19:00 Short/Long Term Schedule for Meetings/R&D

Speakers
Brad Cox, Randy Ruchti

19:00