

Session Program

19-21 Nov 2008

**Electromagnetic Calorimeter Working Group
for November Upgrade Workshop**

***Electromagnetic Calorimeter WG - DRAFT
Agenda***

FNAL

Thursday 20 November

09:00

Electromagnetic Calorimeter WG - DRAFT Agenda

Session | Location: FNAL

09:00-09:10 **Introductory remarks on the session layout**

Speaker

F. Nessi-Tedaldi

09:10-09:30 **The environment at SLHC**

Speaker

R. Rusack

09:35-09:50 **Hadron tests on Lead Tungstate at Protvino**

Speaker

Y. Kubota

09:55-10:15

Studies on the effect of radiation and of hadrons on VPT (glass, photocathode, ...)

Speaker

R.M. Brown

10:20-10:40 **Studies of hadron damage in Lead Tungstate and Cerium Fluoride**

Speaker

F. Nessi-Tedaldi

10:45-11:25 **LYSO crystals for SLHC**

Speaker

R.Y. Zhu

11:30-12:00 **R&D on Lead Tungstate improvements for SLHC**

Speaker

M. Korjik

12:00-13:00 **(Lunch break)**

13:00-13:15 **Hadron damage in Lead Tungstate extrapolated to SLHC**

Speaker

F. Nessi-Tedaldi

13:20-13:40

University of Virginia Endcap Photodetector Studies and Photodetector Upgrade Plans for the SLHC

Speaker

Brad Cox

15:00