

Session Program

5-6 Oct 2007

FCAL Collaboration Meeting

Session on Background Estimation and Algorithms

Laboratoire de l'Accélérateur Linéaire, room 101
Université Paris-Sud 11 Bâtiment 200 91898 ORSAY cedex - FRANCE

Saturday 6 October

10:45

Session on Background Estimation and Algorithms

Session |

Location: Laboratoire de l'Accélérateur Linéaire, room 101, Université Paris-Sud 11 Bâtiment 200 91898 ORSAY cedex - FRANCE

10:45-11:05

A Clustering Algorithm for LumiCal

Speaker

Iftach Sadeh, Tel Aviv

11:05-11:25

Performance of LumiCal in LCDV5 detector design

Speaker

PAWLIK Bogdan, Cracow

11:25-11:45

New optimised LumiCal design including tracker

Speaker

Pavel Ruzicka, Praha

11:45-12:05

Recent results on backgrounds from pair backscattering

Speaker

Dr Christian Grah

12:05-12:25

Backscattered photon rates in VD

Speaker

Dr Olivier Dadoun

12:25-12:40

Extra discussion time

12:40