

Session Program

23-27 Apr 2012

KILC12

ACFA Software

Hotel Inter-Brugo EXCO
702-845, Sangyeok 2-Dong, Buk-gu, DAEGU, Republic of KOREA

Tuesday 24 April

10:30

ACFA Software

Session | **Location:** Hotel Inter-Brugo EXCO, F3-12 [70]

10:30–11:00 **iLCSoft - Status and Plans**

Speaker

Frank Gaede

11:00–11:30 **org.sim status**

Speaker

Norman Graf

11:30–11:50 **Report of AIDA WG2 meeting**

Speaker

Frank Gaede

11:50–12:20 **Common generator samples for DBD**

Speaker

Mikael Berggren

12:30

Wednesday 25 April

08:30

ACFA Software

Session | **Location:** Hotel Inter-Brugo EXCO, F3-12 [70] | **Conveners:**
Akiya Miyamoto, Norman Graf, Youngjoon Kwon, Taikan Suehara

08:30–09:00 **Scintillator ECAL reconstruction**

Speaker
Katsushige Kotera

09:00–09:30 **Hybrid ECAL study for ILC ECAL**

Speaker
Hiraku Ueno

10:00

10:30

ACFA Software

Session | **Location:** Hotel Inter-Brugo EXCO, F3-12 [70] | **Conveners:**
Norman Graf, Akiya Miyamoto, Taikan Suehara, Youngjoon Kwon

10:30–11:10 **New C++ tracking in iLCSoft**

Speakers
Frank Gaede, Dr Steve Aplin

11:10–11:30 **FPCCD reconstruction**

Speaker
daisuke kamai

11:30–11:50 **1 TeV pair background with ILD_O1_v02 model**

Speaker
Akiya Miyamoto

11:50–12:20 **LCFIPlus update (TBC)**

Speaker
Dr Taikan SUEHARA

12:30

14:00

ACFA Software

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14:00–15:30 **Discussion for common DBD studies**

15:30