

Session Program

4-8 Feb 2007

**The 9th ACFA ILC Physics & Detector
Workshop & ILC GDE Meeting**

ACFA/ Vertex/ Tracking

IHEP
Beijing China

Tuesday 6 February

08:30

ACFA/ Vertex/ Tracking

Session | Location: IHEP, B326, Beijing China

10:15

11:10

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Session | Location: IHEP, B326, Beijing China

11:10-11:30

Performance of the tracking system of the 4th Concept,

11:30-11:50

Development of an ILC vertex detector sensor with single bunch

11:50-12:10

FPCCD vertex detector for ILC

Speaker

Dr Yasuhiro Sugimoto

12:10-12:30

Performance of FPCCD vertex detector

12:30

14:00

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14:00-14:20

Simulation of the SiD Tracker

14:20-14:40

Development of Microstrip Readout at SCIPP

14:40-15:00

The trf Track Reconstruction package

15:00-15:20

15:00-15:20 Current status of the silicon strip sensor development in Korea

15:20-15:40

Study on GEM and TPC in Tsinghua University

Speaker

Yulan Li

15:40

16:00

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16:00-16:20

Micromegas TPC studies in a 5 Tesla magnetic field with a resistive

Speaker

Paul Colas

16:20-16:40

Prototype test for LC TPC

Speaker

Akira Sugiyama

16:40-17:00

The preliminary results of MPGD-based TPC performance at KEK

18:00

Speaker

Yukihiro Kato

17:00-17:20

A simulation study of GEM gating at ILC

Speaker

Atsushi Aoza