

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

Tuesday, 6 February 2007

ACFA/ Vertex/ Tracking - B326 (08:30 - 10:15)

ACFA/ Vertex/ Tracking - B326 (11:10 - 12:30)

time	[id] title	presenter
11:10	[228] Performance of the tracking system of the 4th Concept,	
11:30	[229] Development of an ILC vertex detector sensor with single bunch	
11:50	[230] FPCCD vertex detector for ILC	Dr SUGIMOTO, Yasuhiro
12:10	[231] Performance of FPCCD vertex detector	

ACFA/ Vertex/ Tracking - B326 (14:00 - 15:40)

time	[id] title	presenter
14:00	[232] Simulation of the SiD Tracker	
14:20	[233] Development of Microstrip Readout at SCIPP	
14:40	[234] The trf Track Reconstruction package	
15:00	[235] 15:00-15:20 Current status of the silicon strip sensor development in Korea	
15:20	[236] Study on GEM and TPC in Tsinghua University	LI, Yulan

ACFA/ Vertex/ Tracking - B326 (16:00 - 18:00)

time	[id] title	presenter
16:00	[237] Micromegas TPC studies in a 5 Tesla magnetic field with a resistive	COLAS, Paul
16:20	[238] Prototype test for LC TPC	SUGIYAMA, Akira
16:40	[239] The preliminary results of MPGD-based TPC performance at KEK	KATO, Yukihiro
17:00	[240] A simulation study of GEM gating at ILC	AOZA, Atsushi