

SiD workshop at SLAC

Thursday 26 October 2006

Tracking & Vertexing - Green Room (13:30 - 16:30)

time	[id] title	presenter
13:30	[36] DEPFET Pixel Detectors	ANDRICEK, Laci
13:45	[37] Vertex Reconstruction Toolkit	Dr WALTENBERGER, Wolfgang
14:00	[38] SiD Tracker Design	COOPER, William
14:30	[40] Tracker Module and Sensor Status	NELSON, Timothy
14:35	[39] Status of UCSC Readout Chip	Prof. SCHUMM, Bruce
14:40	[46] Status of the KPiX Readout chip	STROM, David
14:45	[41] Status of SOI Pixels at KEK	AIHARA, Hiro
14:50	[45] Status of 3D Pixels	LIPTON, Ron
14:55	[63] Status of ChronoPix	Dr SINEV, Nick
15:00	[42] Tracker Resolution Studies	SINEV, Nikolai
15:05	[43] UCSC Simulation Studies	Prof. SCHUMM, Bruce
15:10	[44] Simulating Planar Sensor Geometries	NELSON, Timothy
15:15	[47] Status of Calorimeter Assisted Tracking	ONOPRIENKO, Dmitry
15:20	[48] Tracking Studies at Colorado	WAGNER, Stephen
15:25	[49] Short Column CCDs	BREIDENBACH, Martin
15:30	[50] Discussion	