



## LCWS 2010

Saturday, 27 March 2010

LCWS: Tracking/Vertex: Silicon tracking R&D - Bldg8 Rm1 (16:00 - 18:00)

time	[id]	title	presenter
16:00	[111]	How to Deliver Very Large Amounts of Low Voltage Current to HEP Detectors in High Radiation & Magnetic Fields?	
16:20	[112]	Silicon tracking at the Linear Collider: advances, issues and perspectives	
16:45	[113]	Front End Readout and DAQ for Silicon trackers at the Linear Collider	
17:05	[114]	Overview of Spanish ILC R&D	
17:25	[115]	Fundamental u-strip R&D at SCIPP	