Session Program

3–5 Feb 2010

WIT2010 Workshop on Intelligent Trackers

Coupled layer and monolithic architectures I

Lawrence Berkeley National Lab, Perseverance Hall
1 Cyclotron Road Berkeley CA, USA

Wednesday 3 February

16:15

Coupled layer and monolithic architectures I
Session | **Location:** Lawrence Berkeley National Lab, Perseverance Hall, 1 Cyclotron Road Berkeley CA, USA

16:15–16:40
Design and development of a micro-strip stacked module prototype to measure flying particles direction

Speaker
Dr Alberto Messineo

16:45–17:10   2-D PT module concept for the sLHC CMS tracker

Speaker
Geoff Hall

17:15–17:40   System Concepts for Doublet Tracking Layers

Speaker
Dr Carl Haber

17:40–18:10   Discussion

18:15