

Session Program

23-28 Sept 2007

Vertex 2007

***Tracking and vertexing in the trigger
algorithm***

Lake Placid, Crowne Plaza Hotel, Olympic 3-4
New York, USA

Thursday 27 September

09:00

Tracking and vertexing in the trigger algorithm

Session | Location: Lake Placid, Crowne Plaza Hotel, Olympic 3-4, New York, USA

09:00-09:20

Vertex reconstruction and tracking in the trigger algorithm for Atlas

Speaker

Carlo Schiavi

09:30-09:50

Vertex reconstruction and tracking in the trigger algorithm for LHCb

Speaker

Themis Bowcock

10:00-10:20

Vertex reconstruction and tracking in the trigger algorithm for CMS

Speaker

Marcin Konecki

10:30-11:00

Coffee Break

11:00-11:20

Tracking in the trigger: from the CDF experience to CMS upgrade

Speaker

Fabrizio Palla

11:30-11:50

A new technique for the reconstruction, validation, and simulation of hits in the CMS Pixel Detector

Speaker

Morris Swartz

12:00