ICE-DIP closing workshop

Wednesday 14 September 2016

Public session - 513/1-024 (14:00 - 17:30)

time [id] title	presenter
14:00 [1] Introduction to ICE-DIP and this session	JONES, Bob
14:10 [2] ICE-DIP - key technical points	NOWAK, Andrzej
14:20 [5] Software Switching for Data Acquisition	Mr MALONE, David JERECZEK, Grzegorz
14:40 [3] Radiation-hard silicon photonics for high energy physics and beyond	ZEILER, Marcel
15:00 [4] FPGAs for next gen DAQ and Computing systems at CERN	SRIDHARAN, Srikanth
15:20 [13] Group Photo	
15:30 Break	
16:00 [6] Data transfer on manycore processors for high throughput applications	SANTOGIDIS, Aram
16:20 [7] The consequences of poor vectorization	KARPINSKI, Przemyslaw
16:40 [8] Closing statements - DCU	Prof. BARRY, Liam
16:50 [9] Closing statements - NUIM	Prof. WINSTANLEY , Adam
17:00 [10] Closing statements - Intel	BUTLER, Joe
17:10 [11] Closing statements CERN	NORDBERG, Markus
17:20 [12] Final word	JONES, Bob