## Reconstruction, Trigger, and Machine Learning for the HL-LHC

## Thursday, 26 April 2018

## **Accelerated Processing (10:00 - 12:30)**

time [	[id] title	presenter
10:00 [	[16] Welcome/Overview	WILLIAMS, J Michael
10:10 [	[3] Muon Trigger	MARTINEZ OUTSCHOORN, Verena Ingrid MARTINEZ OUTSCHOORN, Verena Ingrid
10:40 [	[1] Co processor acceleration	FAERBER, Christian
11:20 [	2] HLS4ML	KREIS, Ben
12:00 [	14] Optical Artificial Neural Networks	SHEN, Yichen