

IEEE eScience Parallel Track: Exascale in HEP

Wednesday, 31 October 2018

Session 2 - Bangkok/Hanoi, Meeting Centre 2 (13:30 - 15:10)

time	[id] title	presenter
13:30	[6] Fine-grained processing towards HL-LHC computing in ATLAS	TSULAIA, Vakho
13:50	[7] Implementation of the ATLAS trigger within the ATLAS Multi-Threaded Software Framework AthenaMT	MARTIN, Tim
14:10	[11] Modelling Impact of Execution Strategies on Resource Utilization	POYDA, Alexey
14:30	[8] Towards Exascale Computing for High Energy Physics: The ATLAS Experience at ORNL	JHA, Shantenu
14:50	[12] Simulating HEP Workflows on Heterogeneous Architecture	LEGGETT, Charles