US ATLAS / CSI Workshop at BNL, July 25-27 2018

Thursday 26 July 2018

<u>Thu: zeroing in on specific proposals, activities and collaborations. Perspectives on the problems</u> - Building 725 room 2-124 (09:00 - 18:10)

time	[id] title	presenter
09:00	[11] Perspectives of a user and analyst	LOCH, Peter
10:00	[12] Proposals	FARBIN, Amir
11:00	Coffee	
11:20	[19] Workflow and data management software	KLIMENTOV, Alexei DE, Kaushik
12:20	Lunch	
14:00	[13] GPU acceleration case study: GPUize	YU, Kwangmin
14:30	[21] Scaling ML algorithms using HPCs	MALIK, Abid
15:00	[22] ML applied to various scientific challenges	YOO, Shinjae
15:30	[23] Advances in Polyhedral Compilation Techniques	KONG, Martin
16:00	Coffee	
16:20	[14] Discussion on participation in the GPU hackathon at BNL in Sep	
16:40	[15] Hackathon session	