US ATLAS HL-LHC R&D Workshop

■ 15 Nov 2018, 08:30 \rightarrow 16 Nov 2018, 15:00 US/Central

• Other Institutes



Alexei Klimentov (Brookhaven National Laboratory (US)), Heather Gray (LBNL), Kaushik De (University of Texas at Arlington (US)),

Paolo Calafiura (Lawrence Berkeley National Lab. (US)), Torre Wenaus (Brookhaven National Laboratory (US))

Description US ATLAS Workshop, held at University of Texas at Arlington, in conjunction with SC 18 in Dallas, to discuss plans for HL-LHC R&D in Software & Computing.

Meetings will be held in Rm 303 of Chemistry & Physics Building, directly above the UTA Planetarium.

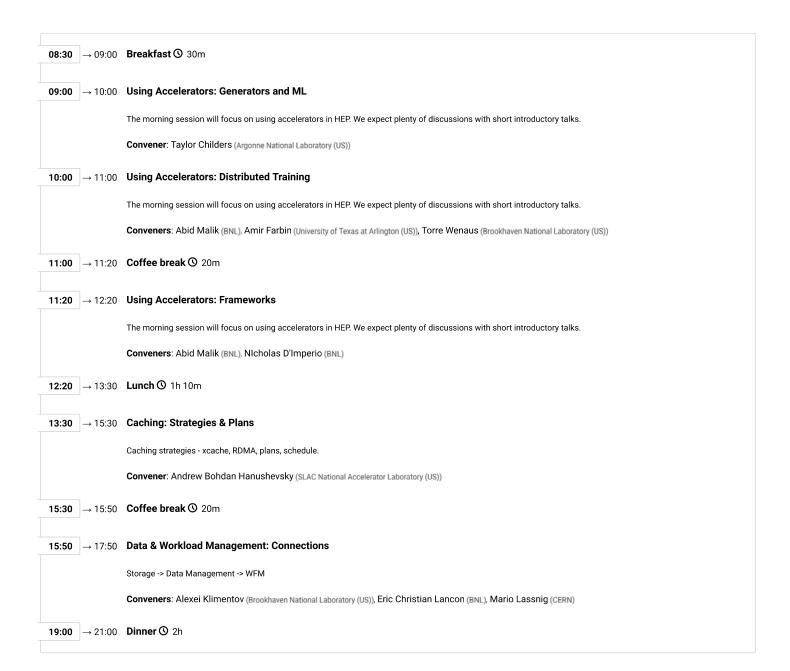
Closest parking is Maverick Parking Garage (\$10/day). Further away spots can be cheaper - requires prepay.

Videoconference Rooms

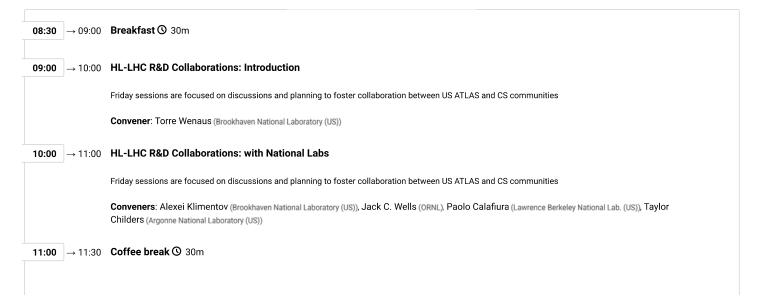
US_ATLAS_HL-LHC_R_D_Workshop

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FRIDAY, 16 NOVEMBER



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11:30	→ 12:30	HL-LHC R&D Collaborations: with Google
		Friday sessions are focused on discussions and planning to foster collaboration between US ATLAS and CS communities
		Conveners: Alexei Klimentov (Brookhaven National Laboratory (US)), Karan Bhatia (Google), Kaushik De (University of Texas at Arlington (US))
12:30	→ 13:30	HL-LHC R&D Collaborations: Discussion about synergies (and hiring plans)
		Friday sessions are focused on discussions and planning to foster collaboration between US ATLAS and CS communities

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