

UCLA 2019 Santa Fe Jets and Heavy Flavor Workshop

Wednesday, January 30, 2019

Wednesday AM: 1 - Room 5628 Math Science Building (8:30 AM - 10:00 AM)

-Conveners: Aneesh Manohar

time	[id] title	presenter
8:30 AM	[38] Summing threshold and jet size logs with a parton shower event generator	SOPER, Davison
9:00 AM	[39] Two-Loop Soft Corrections to QCD Dipole Showers	HOECHE, Stefan
9:30 AM	[40] Photon and photon+jet probes of small and large collision systems with ATLAS	PERPELITSA, Dennis

Wednesday AM: 2 - Room 5628 Math Science Building (10:30 AM - 12:00 PM)

-Conveners: Yacine Mehtar-Tani

time	[id] title	presenter
10:30 AM	[41] Quenching effects for high-pt jet observables	TYWONIUK, Konrad
11:00 AM	[42] Gluon TMDs from Quarkonium production in proton collisions	SCHLEGEL, Marc
11:30 AM	[43] Experimental Aspects of Jet Physics at a Future EIC	CHU, xiaoxuan