



# LCWS2019

## Tuesday, 29 October 2019

**Parallel : ATF/DR/BDS: 1 (<https://zoom.us/j/3063653129>) - Hagi Hall (14:15 - 15:35)**

time	[id] title	presenter
14:15	[61] Summary of FONT beam stabilization results at ATF	RAMJAWAN, Rebecca
14:35	[62] Beam instrumentation studies for future linear colliders	MAZZONI, Stefano
14:55	[63] Status of ATF2 ultra-low beta optics tuning	YANG, Renjun
15:15	[68] Completion of the two beam luminosity tuning in CLIC	OGREN, Jim

**Parallel : ATF/DR/BDS: 2 (<https://zoom.us/j/3063653129>) - Hagi Hall (16:00 - 18:00)**

time	[id] title	presenter
16:00	[67] Wakefield effects in the CLIC BDS	AROMINSKI, Dominik
16:20	[66] New non-linear knobs and octupoles swapping for the ultra-low optics	PASTUSHENKO, Andrii
16:40	[65] A new FFS at CLIC 380 GeV	Mr PASTUSHENKO, Andrii
17:00	[60] Intensity-dependent effects in ATF2 and ILC	KORYSKO, Pierre