



# 12th International Workshop on Top Quark Physics (TOP2019)

## Monday, September 23, 2019

### Poster (5:00 PM - 7:00 PM)

time	[id] title	presenter
5:05 PM	[54] Search for new heavy vector boson in top-quark final states with the ATLAS detector	YUAN, Rui
5:10 PM	[55] Top quark mass measurement using leptonic invariant mass in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector	WILKINS, Lewis
5:15 PM	[56] Single- and double-differential cross-sections in $t\bar{t}$ final states in the lepton+jets channel	KVITA, Jiri
5:20 PM	[57] Invariant mass distribution of top quark pairs near threshold	WANG, Guoxing XU, Yongqi
5:25 PM	[58] Angular analyses of t-channel single top production and decay	BI, Runyu
5:35 PM	[60] Probing top-quark flavor-changing couplings at the CEPC	SHI, Liaoshan
5:40 PM	[61] Measuring the top quark's spin density matrix	JUNG, Andreas
5:45 PM	[64] Fully Bayesian Unfolding with Regularizatio	BARON, Petr
5:50 PM	[65] Study of semi-boosted topology in top anti-top quark pair spectra	PACALT, Josef