



# ILC Workshop on Potential Experiments (ILCX2021)

## Wednesday, 27 October 2021

**G: Top / Heavy flavour / QCD - Room #6 (15:30 - 17:30)**

time	[id] title	presenter
15:30	[28] Fermion pair production at $e^+e^-$ linear collider experiments in GUT inspired gauge-Higgs unification	YAMATSU, Naoki
15:54	[43] Forward Backward Asymmetry studies with heavy quarks (b/c) at ILC250	IRLES, Adrian
16:18	[47] Towards $ee \rightarrow ss$ at ILC250	OKUGAWA, Yuichi
16:42	[41] Optimising top-quark threshold scan using genetic algorithm	NOWAK, Kacper
17:06	[80] The bottom quark mass and the Higgs boson	APARISI, Javier