

Second Workshop on Beyond 3 Generation Standard Model --- New Fermions at the Crossroads of Tevatron and LHC

Friday 15 January 2010

Session V - R104 (09:30 - 10:45)

time	[id] title	presenter
09:30	[16] $A_{K\pi}$ direct CPV difference, AFB in $B \rightarrow K^{*l+l-}$, and D mixing	Prof. LACKER, Heiko
09:50	[17] $A_{CP}(K\pi)$, $A_{FB}(K^{*l+l-})$ and D^0 -mixing as probe of 4th Generation	NAKAO, Mikihiro
10:10	[18] B and K Physics in the scenario of one extra Fermion family	NANDI, Soumitra
10:30	[19] Revisit of Flavor and CPV Data with Heavy t' and b'	MA, Chien-Yi