

The 16th International Workshop on Tau Lepton Physics (TAU2021) (Virtual Edition)

Wednesday, September 29, 2021

Session 3: Exclusive and inclusive hadronic tau decays - Virtual (8:00 AM - 10:05 AM)

-Conveners: Sergi Gonzalez-Solis

time	[id] title	presenter
8:00 AM	[M4] Exclusive hadronic tau decays within and beyond the Standard Model	ROIG GARCÉS, Pablo
8:25 AM	[M5] Radiative corrections to $\tau \rightarrow \tau \tau$ and its consequences for tests of the SM and New Physics	LOPEZ CASTRO, Gabriel
8:45 AM	[M6] Radiative two-pion tau decays and the T-odd asymmetries	GUO, Zhi-Hui
9:05 AM	[M91] Deriving experimental constraints on the scalar form factor in the second-class $\tau \rightarrow \tau \tau \tau$ mode	MOUSSALLAM, Bachir
9:25 AM	[M4] On the scalar πK form factor beyond the elastic region	NOËL, Frederic
9:45 AM	[M5] Updated determinations of $ V_{us} $ with tau decays using the HFLAV fit	LUSIANI, Alberto

Session 3: Exclusive and inclusive hadronic tau decays - Virtual (10:20 AM - 12:00 PM)

-Conveners: Marc Knecht

time	[id] title	presenter
10:20 AM	[M] Precision measurements on dipole moments of the tau and hadronic multi-body final states	Dr KRINNER, Fabian
10:40 AM	[M] Resonances in hadronic three-body decays of τ	MIKHASENKO, Mikhail
11:00 AM	[M] Reconciling the FOPT and CIPT predictions for the hadronic tau decay rate	HOANG, Andre
11:20 AM	[M] The strong coupling from an improved tau vector isovector spectral function	BOITO, Diogo
11:40 AM	[M] New results on the use of the operator product expansion in finite-energy sum rules for light-quark correlators	GOLTERMAN, Maarten