

The 9th International Workshop on Charm Physics (CHARM18)

Friday 25 May 2018

Parallel Session IV (14:30-16:30)

-Conveners: Alexey Nefediev

time	[id] title	presenter
14:30	[0] Decay $D_s \rightarrow \phi \ell \ell'^+ \nu_{\ell}$ in covariant quark model	Mr SONI, Nakul
14:47	[4] CP violation in charm decays into neutral kaons	Dr YU, Fu-Sheng
15:04	[18] A new parametrization for the scalar isoscalar pion form factor	Mr ROPERTZ, Stefan
15:21	[38] Parametrizations of three-body hadronic B- and D-decay amplitudes	Dr LOISEAU, Benoit
15:38	[27] Heavy quark expansion for inclusive charm decays	Dr FAEL, Matteo
15:55	[10] Amplitude analysis of multiparticle decay reactions	Dr MIKHASENKO, Mikhail
16:12	[7] Sequential Coalescence with Charm Conservation in Heavy Ion Collisions	Mr ZHAO, Jiaxing