

The 9th International Workshop on Charm Physics (CHARM18)

Wednesday 23 May 2018

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

-Conveners: Tomasz Skwarnicki

time	[id] title	presenter
14:30	[103] Direct production of χ_{c1} at the e+e- collider BES III	Dr GUO, Yuping
14:47	[5] Measurement of the $D^{*+} - D^+$ mass difference	Prof. SOKOLOFF, Michael
15:04	[63] Double heavy tri-hadron bound state via delocalized π bond	Dr MA, Li
15:21	[9] Mass spectra of triply heavy charm-beauty baryons	Mrs SHAH, Zalak
15:38	[29] Prediction on the discovery channel of doubly charmed baryon	Dr YU, Fu-Sheng
15:55	[33] Implication of chiral symmetry on the heavy-light spectroscopy	Dr DU, Meng-Lin
16:12	[14] On chiral extrapolations of charmed meson masses and coupled-channel reaction dynamics	Dr GUO, Xiao-Yu