

中国物理学会高能物理分会第十一届全国会员代表大会暨学术年会

Tuesday, 9 August 2022

Parallel Session II (2): Hadron and Flavor Physics (16:10 - 18:00)

-Conveners: Ju-Jun 谢

time	[id] title	presenter
16:10	[315] Observation of a double charged tetraquark state and its neutral partner at LHCb	MA, Ruiting
16:30	[200] Molecular tetraquarks and pentaquarks in chiral effective field theory	Dr WANG, Bo
16:50	[201] Heavy flavor molecules	Dr CHEN, Kan
17:05	[366] Double-charm tetraquark under the complex scaling method	程, 剑波
17:20	[0] Triangle Singularity in the Production of $T_{cc}(3875)$ and a Soft Pion	Dr JIANG, Jun
17:35	[58] The Z_{cs} states and the mixture of hadronic molecule and diquark-anti-diquark components within effective field theory	何, 伟