

Exotic hadrons with strangeness and charm

Tuesday 28 June 2022 08:30 (25 minutes)

The last two decades witnessed the discovery of a large number of hadron resonances beyond expectation. They are candidates of exotic hadrons. This talk will review the theoretical understanding of exotic hadrons with strangeness and charm, focusing on hadronic molecules.

Author: Prof. GUO, Feng-Kun (Institute of Theoretical Physics, Chinese Academy of Sciences)

Presenter: Prof. GUO, Feng-Kun (Institute of Theoretical Physics, Chinese Academy of Sciences)

Session Classification: 2; Tue-I