



Contribution ID: 446

Type: **Parallel session talk**

Light meson spectroscopy at BESIII ($12'+3'$)

Thursday 29 July 2021 09:45 (15 minutes)

Due to the high production of light mesons J/ψ radiative and hadronic decays, the largest sample of J/ψ events accumulated at the BESIII detector offers a unique laboratory to study the light mesons spectroscopy and search for the light exotic states. In this talk, we shall report the recent progresses on the light meson spectroscopy achieved at BESIII.

First author

Zhiqing Liu

Email

z.liu@sdu.edu.cn

Collaboration / Activity

BESIII

Primary authors: LIU, Zhiqing (Shandong University); WU, Jinfei

Presenter: WU, Jinfei

Session Classification: T06: QCD and Hadronic Physics

Track Classification: QCD and Hadronic Physics