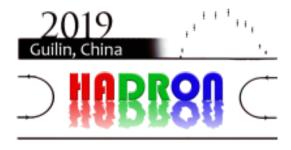
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Exotics in QCD sum rules

Saturday, 17 August 2019 17:30 (20 minutes)

In this talk I shall review our QCD sum rule studies on exotic hadrons. In the past decade many charmonium-like states were observed experimentally, and various theoretical methods/models were applied to study them. The method of QCD sum rules is one of them, and has also been widely applied to study the mass spectra, production and decay properties of exotic hadrons.

Primary authors: Dr CHEN, Hua-Xing (Beihang University); Prof. ZHU, Shi-Lin (Peking University); CHEN,

Wei (Sun Yat-Sen University); Dr LIU, Xiang (Peking University)

Presenter: Dr CHEN, Hua-Xing (Beihang University)

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