

The QCD trace anomaly in the hadron

Monday, 1 July 2019 11:00 (30)

The QCD trace anomaly is the basic anomaly to make the massless hadron in the chiral limit to be massive. Its contribution to the hadron is predicted by the sum rule, while the direct calculation or experimental determination is absent until recently. I will show the theoretical progress and discuss the possible experimental opportunities.

Presenter(s) : XX, X (XXXXXXXXXX)

Session Classification : Morning sessions