



Contribution ID: 11

Type: **not specified**

## Two-pole structures in QCD

*Wednesday 21 April 2021 14:00 (25 minutes)*

The two-pole structure refers to the fact that particular single states in the spectrum as listed in the PDG tables are often two states. In this talk, I will review the status of this emerging field and its consequences for our understanding of bound states in QCD.

**Author:** MEISSNER, Ulf-G. (Univ. Bonn/ FZ Jülich)

**Presenter:** MEISSNER, Ulf-G. (Univ. Bonn/ FZ Jülich)