Contribution ID: **70**   Type: **1st and 2nd weeks (Hadron structure and interactions)**

Modelling QCD in Coulomb Gauge

Tuesday, October 15, 2024 2:00 PM (1 hour)

The Coulomb gauge description of QCD is reviewed. How models can be built in this approach is described and example applications to mesons, glueballs, hybrids, hybrid decays, and hybrid mixing are discussed.

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Session Classification: Seminar (1,2 week)