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Type: **Plenary**

Hadron spectroscopy on the Lattice

Thursday, 22 June 2023 13:00 (30 minutes)

I illustrate recent progress in hadron spectroscopy from Lattice QCD. The scope of this presentation will be studies making use of finite-volume methods to determine hadronic scattering amplitudes. I will focus in particular on recent calculations for mesons and baryons whose properties posed a challenge for traditional quark-model calculations.

Collaboration

Primary author: MOHLER, Daniel (TU Darmstadt)

Presenter: MOHLER, Daniel (TU Darmstadt)

Session Classification: Plenary session