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## Spectroscopy and Hadron Interactions

*Friday, 30 July 2021 01:00 (40 minutes)*

Lattice QCD spectroscopy and subsequent determinations of scattering amplitudes are an active line of research with notable advances. In the two-hadron sector there has been significant progress in constraining more complicated scattering amplitudes as well as in controlling systematic uncertainties. A new frontier is the practical application of finite-volume formalisms to treat three-hadron interactions. I will review some of these recent developments.

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