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Studying the structure of few-hadron states

Friday, August 3, 2018 4:30 PM (30 minutes)

Recent years have seen significantly increased interest in hadron spectroscopy, triggered primarily by the experimental discovery of unconventional states. However, experimental data alone is not always sufficient to discern the nature and structure of a given state. In this talk, I discuss a class of observables that are experimentally inaccessible but can be accessed via lattice QCD. I will explain how this will shed light into the nature of low-lying QCD resonances.

Presenter: BRICENO, Raul (Thomas Jefferson National Accelerator Facility)

Session Classification: Light quarks

Track Classification: B: Light quarks