

Hadron Spectroscopy from Lattice QCD

There has been recent, significant, advances in the determination of the hadron spectrum. Current efforts have focused on the development and application of finite-volume formalisms that allow for the determination of scattering amplitudes as well as resonance behavior in coupled channel systems. I will review some of these recent developments and outline future directions of research.

Author: EDWARDS, Robert

Presenter: EDWARDS, Robert

Track Classification: Spectroscopy of hadrons