

International Workshop on Partial Wave Analyses and Advanced Tools for Hadron Spectroscopy



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Hadron-Hadron scattering from Lattice QCD

Wednesday 15 March 2017 12:00 (30 minutes)

We present our recent results on hadron-hadron scattering from lattice QCD. This includes pion-pion scattering in different isospin channels, in particular $I=0$, and kaon-kaon with $I=0$. Eventually we discuss our current attempts to investigate pion-nucleon scattering with the pion mass at its physical value.

Presenter: Prof. URBACH, Carsten (Uni Bonn)

Session Classification: Session