

# Dispersive and analytic approach to pion and kaon interactions

*Thursday, 15 March 2018 09:30 (30 minutes)*

I present here some recent results we obtained by applying dispersion relations and other methods based on analyticity on the complex plane, to determine scattering amplitudes with pions and kaons from data and to determine resonance parameters.

**Primary author:** Prof. PELAEZ, Jose (Universidad Complutense de Madrid)

**Presenter:** Prof. PELAEZ, Jose (Universidad Complutense de Madrid)

**Session Classification:** Amplitude analysis and Light Quarks