25th International Workshop on Deep Inelastic Scattering and Related Topics



Contribution ID: 263

Type: not specified

Probing GPDs in the photoproduction of a photon and a rho meson with a large invariant mass

Wednesday, 5 April 2017 14:36 (18 minutes)

We propose to study the photoproduction of a photon and a rho meson with a large invariant mass as a new and efficient probe of Generalized Patron Distributions. A full feasibility study for such a process we be presented for the example of JLab@12GeV.

Primary authors: BOUSSARIE, Renaud (IFJ Krakow); PIRE, Bernard; SZYMANOWSKI, Lech; WALLON, Samuel

Presenter: BOUSSARIE, Renaud (IFJ Krakow)

Session Classification: WG6 Spin and 3D Structure

Track Classification: WG6) Spin and 3D Structure