Contribution ID: 23 Type: Invited talk

Recent results from GlueX

Tuesday, 2 July 2024 09:40 (30 minutes)

The GlueX experiment at Jefferson Lab explores the light meson spectrum via photoproduction, using a 9 GeV polarized photon beam incident on a liquid hydrogen target, and a near-hermetic detector. Recent results from our search for exotics will be presented.

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Session Classification: Talks