

The GlueX experiment at Jefferson Lab

Saturday, 4 June 2016 09:30 (0:30)

Collaboration

GlueX

Abstract content

The GlueX Experiment at Jefferson Lab has just completed its commissioning runs and is poised to start physics running in the fall of 2016. All detector elements are now working very close to design specifications and early physics analyses have been started. I will present an overview of the GlueX physics program as well as the very early analyses. Detector performance will be discussed and preliminary results will be presented.

Primary author(s) : MEYER, Curtis A. (Carnegie Mellon University)

Presenter(s) : MEYER, Curtis A. (Carnegie Mellon University)

Session Classification : Plenary Session