Parallel Invited

Recent Results from CLAS

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The CLAS detector, located in Hall B at Thomas Jefferson National Accelerator Facility is multipurpose, large acceptance magnetic spectrometer instrumented with detector systems sensitive to charged and neutral particles. In addition to hosting electron scattering experiments, Hall B contains an electron tagging system that provides a bremsstrahlung photon beam for real photon experiments. The study of electromagnetic interactions with this multipurpose facility impacts a broad range of topics such as the baryon resonance spectrum, hadron structure, and meson production mechanisms. An overview of the CLAS detector system and a review of recent results will be presented.