

# Baryon Spectroscopy with Electromagnetic Probes

*Friday, 29 July 2016 11:40 (40 minutes)*

Knowing the structure of excited baryons is an important gateway to probing non-perturbative QCD. The CLAS system at Jefferson Lab has delivered a wealth of precise photo- and electro-production information about light-quark baryon structure. Examples from photoproduction of strange baryons that lead to insight about the non-strange  $N$  spectrum will be discussed. Examples from electroproduction of various  $N$  states that lead to insight about their internal structure will be discussed.

**Presenter:** SCHUMACHER, Reinhard (Carnegie Mellon University)

**Session Classification:** Plenary