

## **N\* PHYSICS WITH MESON PHOTOPRODUCTION**

David G. Ireland<sup>1</sup>

<sup>1</sup> SUPA, School of Physics and Astronomy, University of Glasgow, United Kingdom

An overview will be given of the progress in the study of baryon spectroscopy from the CLAS experimental programme at Jefferson Lab. A range of photoproduction measurements have been carried out, which include the extraction of several polarization observables for different reaction channels. The results so far show that these data are very useful in the search for evidence for new baryon resonances. A survey of the results will be presented, together with the latest phenomenological fits.