

Bib is [2] and g12 is [1]

References

- [1] Z. Akbar et al. g12 Analysis Procedures, Statistics and Systematics. Technical report, CLAS Technical Note, 2016.
- [2] M.C.Kunkel. *Photoproduction of π^0 on hydrogen with CLAS from 1.1 GeV - 5.45 GeV using $e^+e^-\gamma$ decay*. PhD dissertation. https://www.jlab.org/Hall-B/general/thesis/Kunkel_thesis.pdf.