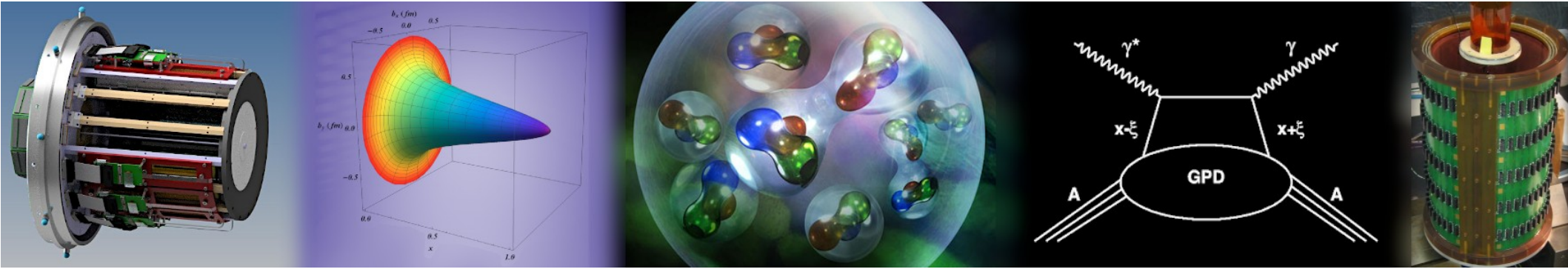
Nuclear Physics Working Group



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Working Group Activities

We have a mailing list. Please use it !

- Make sure you and your students are registered to the mailing list (nuclear@jlab.org)
  - **Contact me if there is any issue with your registration or anything else**

If you are giving a talk at a conference (even a poster)

- Declare it to the CLAS Speaker committee
- Send the abstract in advance to the mailing list !
  - **You can send it to your run group as well (but not in place of it)**
- Physics results MUST be presented to the working group before they are shown publicly
  - **This does not concern calibration data and other intermediate work**
  - **The presentation can be done during a collaboration meeting or an ad hoc remote meeting (contact me if you need one of those, it is really no problem)**

Working group Business

Review progress since July (clasdb is down and I might have missed some)

- Analysis note review
  - **« Extraction of single proton single charged pion cross section on carbon with CLAS6 » by Julia Tena Vidal**

    → Approved. Congratulation and thank you to the reviewers.

    → Ad Hoc committee requested
- Analysis note review
  - **"RG-D Common aspects analysis note " by L. El Fassi et al.**

    → Just submitted, need to form the committee
- Analysis note review
  - **"Short-range correlation studies on nuclear targets using (e, ep) and (e, epp) reactions" by J. Kahlbow**

    → Approved in record times, congratulations and thanks to the reviewers.
- *Analysis note review*
  - **« Differential cross sections for the reaction g d → pi- p ps in the quasi free region »**

    → New response by the review for improved langage in the note

Last Comments

Do not forget to register your students with the collaboration

- https://www.jlab.org/Hall-B/general/clas_thesis.html
  - **See the link there for updates**
- Also make them members of the collaboration
  - **So they can sign the papers**

We have a very full day

- We beat some records with 11 contributions !
- Please keep to your time and leave place for discussions