Center for Experimental Nuclear Physics and Astrophysics (CENPA) University of Washington



Wrap up discussion

Intro

Groups strength

TaskBook

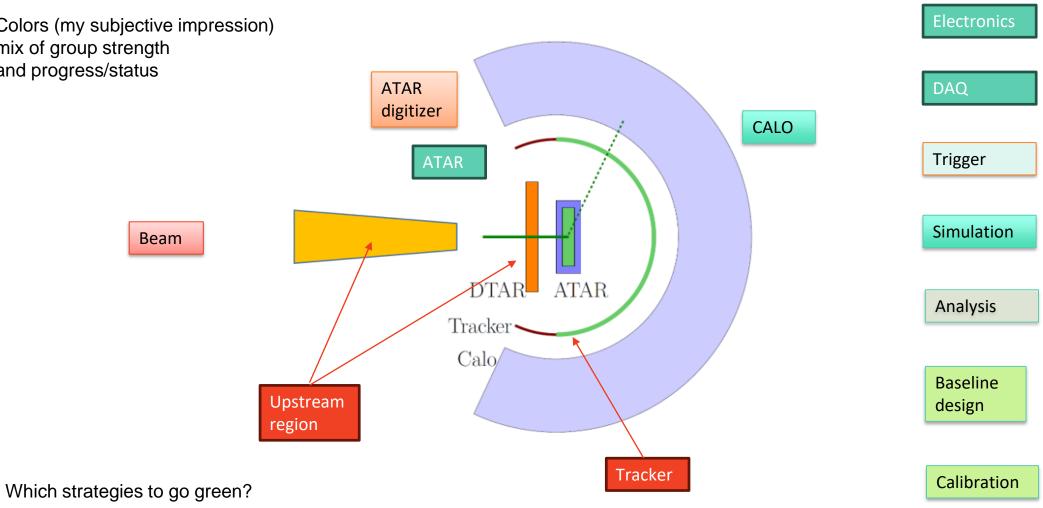
Go through systems with notes

Intro

- Exciting meeting with many areas of significant progress since Santa Cruz, in other areas slower
- We still need to listen carefully to the experience of the experts
 - PEN under-represented, need to hear more, how important are radiative channels for calibration??
 - Dick as educational as always
 - MEG impressive machine, started thinking towards PIONEER, but we still could learn more

Subsystems

Colors (my subjective impression) mix of group strength and progress/status



Lots of (sometimes diverging ideas)

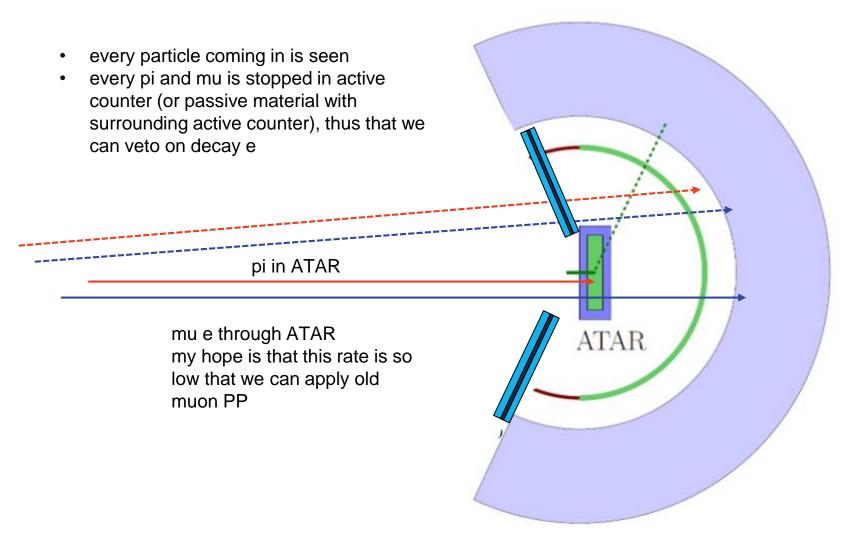
- synthesize and formalize
 - otherwise discussion can become repetitive.
 - We need to agree on the basics and use identical assumption for technology comparisons
 - Assumption and derived results have to be clearly stated so that they can be scrutinized

TaskBook

- Organization:
 - lead: subgroup team lead
 - lead: most, not all topics represented in Dave's organizational chart, spokespeople assign leads for the latter.
 - ready in 3 weeks
 - critique from collaboration
 - presentation at coll. zoom

This is not a big task, as so many well-prepared presentation addressed those topics during out meeting

Upstream veto counters and DTAR?



Other systems: Mostly repeat Dave's intro questions

