

For discussion of a possible unified approach by ATF collaboration to ATF2 publications

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Discussion

- ATF collaboration may need to implement a unified approach to ATF2 publications (preprints, talks, papers, press communications) in order to encourage publications, ensure that they are coherent, and to ensure there are no duplications and omissions
- We may need to create a special structure to facilitate this work
- As a first step, made organized collection of PACO9 abstracts and review of them by interim reading committee of senior colleagues. This was useful:
 - In many cases found that important topics are not represented asked colleagues to submit them
 - In several cases reviewing abstracts allowed to establish better collaboration links for future work, e.g. SC FD and stability studies, and squeezed beta
 - also hopefully gave a bigger picture to all the collaborators, allowing better connection and collaboration
- What are examples and features of similar policies in existing collaborations and what would be useful to adopt?

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Examples & what may be useful?

- Some examples from D0 and other large collaborations
 - Large collaborations, which have potential for fundamental discoveries in high energy physics, have rightfully very rigorous approach to publication policy
 - Accelerator collaboration may need somewhat different approach.
- policy on graduate student thesis topics (+?)
- authorship committee (-?)
- editorial boards (-?) and internal reviews (+?)
- speaker bureau (-?)

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Goal of ATF publication and presentation policy, for discussion

- The purpose of the ATF Publication and Presentation Policy is to:
 - 1. Assure scientific integrity of ATF scientific and technical results
 - 2. Assure appropriate recognition of individual and institutional contributions
- The goals in formulating the policy are to:
 - 1. Promote the timely publication of results
 - 2. Promote the visibility of ATF scientists and engineers, and especially, to encourage younger scientists and engineers to participate in the presentation and publication of results.
 - 3. Provide an efficient mechanism for the internal review and be conducive to publication.
 - 4. Promote open and free exchange of ideas and information within the
 ATF while research projects are being formulated and carried out.

Text is adapted from LIGO publication and presentation policy

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Discussion?

How should we proceed?

 We need some structure, suitable for the size and goals of ATF collaboration and ATF2 project

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