ALCPG Tracking Meeting

FOCUS ON GASEOUS TRACKING

November 26, 2002

12:00 PM Pacific Standard Time

Preparations for Arlington: I

Some effort is turning towards identifying and developing test-beam facilities for LC R&D.

Review of facilities put forward by Gene Fisk at Korean LCWS

http://scipp.ucsc.edu/~schumm/lctrack/ testbeam/Fisk.ppt

All tracking hardware groups will be asked to provide projetions of test-beam needs

⇒ Questionaire coming within week or so

⇒ Be prepared for fleshed-out discussion at Arlington

Preparations for Arlington: II

We will have four (4) 90' parallel sessions at Arlington, *plus* an ALCPG-wide discussion of test-beam facilities.

Rough format (dovetails with CAL sessions):i

SESSIONS I & II

- 20' Introduction
- 70' + 90' Hardware talks (individual groups)

SESSIONS III & IV

- 90' + 60' Simulation talks (individual groups)
- 30' Discussion of test-beam issues

⇒ Average of 15-20 minutes per group presentation

Proposal Review Status (Nothing New)

Proposals submitted to DOE, NSF on October 24

- $500 K for detector R&D from DOE
- NSF support expected to be similar, but less certain
- DOE will accept Steering Group review, commensurate with existing knowledge of existing groups
- NSF procedure less clear

Overall timeline not definite in either case. Steering group is currently trying to find out more (stay tuned).

Future Meetings

We will probably continue with this format to keep in touch between ALCPG (which occur at roughly 6 month intervals).

Should we switch to WEB conferencing? (VRVS? Other?)

$\Rightarrow$ Think about for closing discussion.