



CLAS12 RICH Detector Workshop

January 28-29, 2008

Jefferson Lab

Newport News, Virginia

Organizing Committee:

Latifa Elouadrhiri (JLab)

Kawtar Hafidi (ANL)

Kyungseon Joo (UConn)

Welcome

Ladies and Gentlemen, it is my pleasure
to welcome you on behalf of the
organizing committee to the first CLAS12
RICH detector workshop.

The goal of the workshop:

Promote the construction of a RICH detector for CLAS12

Focus on the identification of a
**solid and exciting physics
program** that will promote and
justify the construction of the
RICH detector

Strategy

- If **no RICH** was to be built which exciting physics we will be missing ?
- Discuss other promising topics that were not covered by the talks
- Work plan for further simulations (new 12 GeV proposals)
- Identify people that might be interested in the project
- What is realistic to build (1-2 sectors ?)
- **The best strategy for funding (NSF MRI, Non US contributions..., JLab management priority)**

White paper

- Post the talks in the workshop website
- We strongly encourage all the speakers to write proceedings.
- It will be of a great help for the preparation of the “white paper”

Thank you

- ✓ Let's develop a solid case for the realization of the CLAS12 RICH detector.
- ✓ Thank you all for participating!
- ✓ Don't forget the reception tonight at 5:30pm (CEBAF center) !