



# Chair's Report

CLAS Collaboration meeting June 16-18, 2016

# Report on CCC meeting

- Considering forming an ad hoc Common Tools Committee of five members to address the following questions.
  - What reaction channels should we focus on now for CLAS12 validation and the first papers?
  - Where should we draw the line for the tasks to perform with the Common Tools?
- CLAS chair will discuss software requirements with run groups and physics working groups.
- All three physics working groups are starting elections for chair.
- Fall meeting: Nov 1-4 tentatively. Let me know if these dates have problems.
- Spring, 2017 meeting – May NOT be held overseas as we have done in the recent past. KPP is in April, 2017.

# CLAS Announcements

- Statement of Service
  - due November 15.
  - Institutional representatives should access <https://www.jlab.org/Hall-B/shifts/index.php>
- Division of Nuclear Physics meeting
  - October 13-16, Vancouver, BC.
  - US citizens will need a passport. Others may need a visa.
  - Abstracts due July 1, 2016.
- User's Group meeting is next week June 20-22.
  - Focus on the 2015 Long Range Plan for Nuclear Science.
  - Graduate students can attend for free.

# With ad hoc Committee

Title	Lead Author	Run group
Beam spin asymmetries of $ep \rightarrow ep\eta$ in the deep inelastic regime	Kim	e1f
Beam-Target Double Spin Assymetry In Quasi-Elastic Electron Scattering Off the Deuteron with CLAS	Mayer	e6

# Forming ad hoc Committee

Title	Lead Author	Run group
Determination of the Proton Spin Structure Functions for $0.05 < Q^2 < 5.0 \text{ GeV}^2$ using CLAS	Fersch	eg1
Target and Beam-Target Spin Asymmetries in Exclusive $\pi^0$ Electroproduction for $Q^2 > 1 \text{ GeV}^2$	Bosted	eg1-dvcs



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