

Morning

08:30	Hadron Spectroscopy Working Group Business 20' Speaker: Marco Battaglieri (INFN-GE)
08:50	An event generator for Npi and KY electroproduction at Q2 from 5.0 to 12 GeV2 20' Speaker: Evgeny Golovach (MSU)
09:10	Measuring Double Pion Electroproduction Cross-sections (remote) 20' Speaker: Arjun Trivedi (USC)
09:30	Investigation of exclusive $n+n^-$ electroproduction off the proton bound in the deuteron in the resonance region with CLAS 20' Speaker: Iulia Skorodumina (USC)
09:50	High Q2 $n0$ Electroproduction in the Resonance Region 20' Speaker: Maurizio Ungaro (Jefferson Lab)
10:10	Status report on the beam asymmetry for the omega meson off bounded proton 20' Speaker: Olga Cortes (Idaho State University)
10:30	Coffee Break 30'
11:00	Box anomaly in $\eta' \rightarrow \pi^+\pi^- \gamma$ with clas g12 data (remote) 10' Speaker: Xinying Song (Forschungszentrum Juelich)
11:10	An update on the Radiative decay of η' from g11 data set 20' Speaker: Georgie Mbianda (ODU)
11:30	Status of the Analysis of $\eta \rightarrow \pi^+\pi^-\pi^0$ with the CLAS g12 data set Speaker: Danie Lersch (Juelich Research Center)
11:50	An update on $\eta \rightarrow \pi^+\pi^-\gamma$ from g11 data 20' Speaker: Torri Roark (ODU)
12:10	$K0$ Lambda Cross Sections with g13 Data 20' Speaker: Nicholas Compton (OHIO U)
12:30	Study of Coherent Deuteron Scattering using g10 Data 20' Speaker: Taya Chetry (Ohio U)

HSWG

*CLAS Collaboration Meeting
JLab, November 3 2016*

Afternoon

14:30	Analysis review status 30'
15:00	The HSWG in the CLAS12 era (HSWG 2.0) 20' Speaker: Marco Battaglieri (INFN-GE)
15:20	The common tools for HSWG 2.0 20' Speaker: Raffaella De Vita (INFN - Genova)
15:40	The HSWG 2.0 analysis framework 20' Speaker: Derek Glazier (University of Glasgow)
16:00	Coffee break 30'
16:30	Discussion 1h0'

Agenda

- * Status of ongoing analysis
- * Status of analysis review
- * HSWG in CLAS12 era: HSWG 2.0

Activities

- * Regular report at HSWG on JPAC activity to strengthen exp/the connection
- * JPAC plenary talk at the Collaboration meeting
- * Analysis ready for a plenary presentation?

Talks

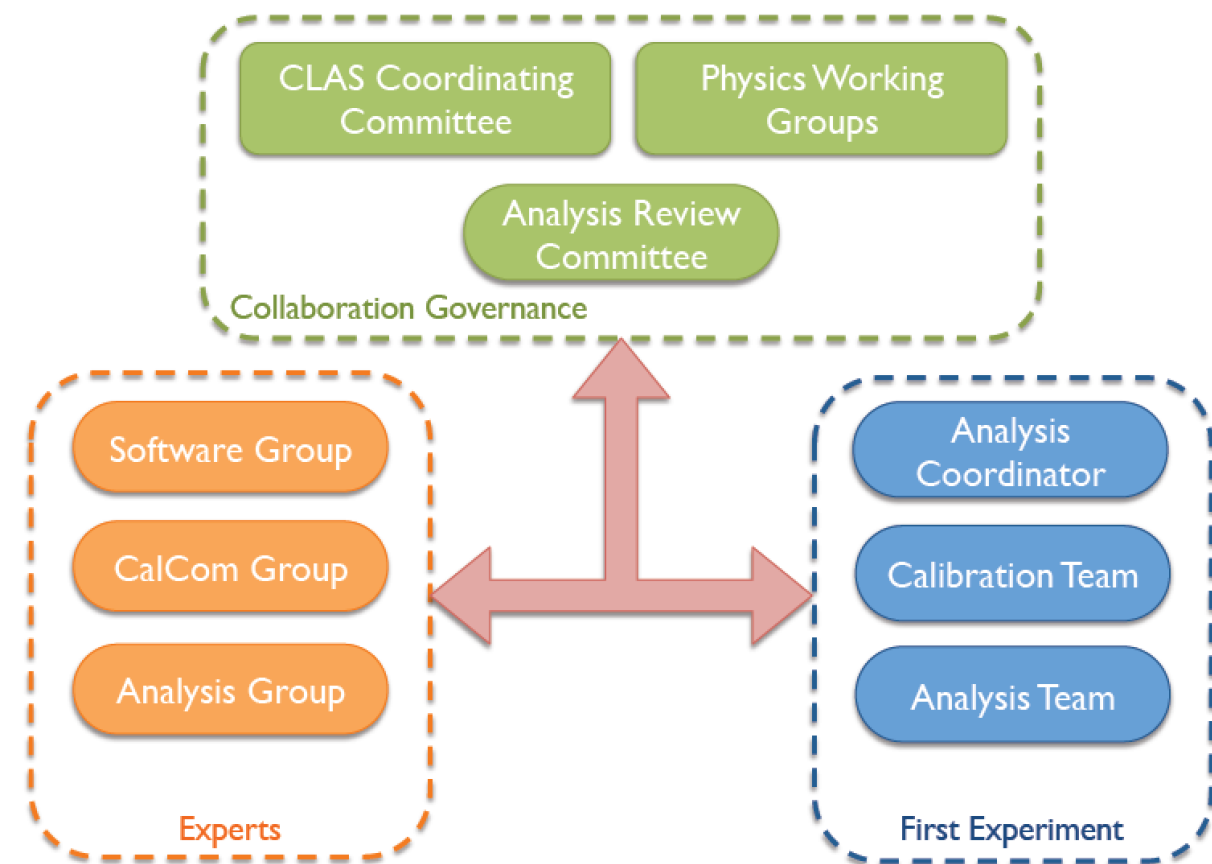
- * Over all CLAS contributions, HSWG-related are 36%
- * Strong interaction with the CSC
- * List of possible topics/speakers on the latest CLAS results
- * REMINDER: Communicate talks and proceedings to the CSC
- * JSA-TFC funds \$20k allocated for 2016

Homeworks

- * Analysis framework for the first (and second) experiment(s)
- * Re-organization of the the HSWG in CLAS12 era:
 - development of a common analysis framework (high level analysis?)
 - role in raw data calibration and correction
 - analysis review : tutoring? run-group analysis?
- * Common tools committee recommendations [R. De Vita (Chair), D. Glazier, S. Kuhn ,C. Smith V. Ziegler]
- * HSWG response?
- * the role of the HSWG: CLAS6 .and. CLAS12
- * The first CLAS12 experiment: a pilot run for CLAS12 new WG?
- * HSWG in the CLAS12 commissioning run
- * New Analysis Review committee, analysis coordinator, Calibration team, analysis team ...

Thorough discussion
this afternoon

Analysis Organization



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