

Analyses reviews

- [*ODU Analysis of Meson-baryon Interference Review*](#)

Contact person: Moskov Amarian

Analysis Review Committee: Elton Smith (chair), Marco Battaglieri, David Ireland, Franz Klein, Dennis Weygand
Committee formed February 27, 2009

- [*\$\phi\$ meson photoproduction from the proton*](#)

Contact person: David J. Tedeschi

Analysis Review Committee: Lei Guo (chair), Valery Kubarovsky, Gagik Gavalian
Committee formed November 7, 2008

- [*Measurement of Differential Cross Sections for \$\nu n\(p\) \rightarrow K^+\Sigma\(p\)\$*](#)

Contact persons: Sergio Anefalos Pereira

Analysis Review Committee: Brian Raue (chair), Bryan McKinnon, Pawel Nadel-Turonski
Committee formed October 7, 2008

- [*Search for \$\Phi\(1862\)\$ Pentaquark State in Cascade- \$\pi\$ - Decay Channel Using EG3 Data*](#)

Contact person: Hovanes Egiyan

Analysis Review Committee: Angela Biselli (chair), Valery Kubarovsky, and Carlos Salgado
Committee formed November 11, 2007.

- [*\$K\Lambda\$ photoproduction, cross sections and recoil polarization \(\$g_{11}\$ \)*](#)

Contact person: Michael Evan McCracken

Analysis Review Committee: Volker Credé (chair), Steffen Strauch, Daniel Watts
Committee formed January 27, 2009

Approved March 13, 2009.

Agenda

Early Morning (8:30-10:00 am)

- [Opening Remarks](#) - Eugene Pasyuk
- [g13 status update](#) - Danny Martinez
- [g9 status update](#) - Hideko Iwamoto
- [g12 status update](#) - Diane Schott

Coffee Break – (10:00-10:30 am)

Late Morning (10:30-12:00 pm)

- [Update on the status of the \$K^+ \Sigma^0\$ analysis on g11a](#) - Biplap Dey
- [K* Photoproduction on the Proton \(g11\)](#) - Ken Hicks
- [K*⁰ and \$\Sigma^{*-}\$ Photoproduction on the Deuteron \(g13\)](#) - Paul Mattione

Lunch Break – (12:00-1:30 pm)

Early afternoon (1:30 am - 3:00 pm)

- [Status of Beam Asymmetry Measurements for Non-Strange Meson Photoproduction from g8b](#) - Barry Ritchie
- [Ratios of Exclusive Final States in Electroproduction](#) - Mac Mestayer
- [Kinematical corrections to the g1c data set](#) - Brian Vernarsky

Coffee Break – (3:00-3:30 pm)

Late afternoon (3:30 am - 5:30pm)

- [Current status of the analysis of photo-production of \$\Phi\(1020\)\$ meson in neutral decay channel \$\gamma + p \rightarrow p + K_S + K_L\$ \(g11\)](#) - Heghine Seraydaryan
- [\$\phi\$ -Meson Photoproduction Off the Proton Using Linearly Polarized photons at Threshold Energies \(g8b\)](#) - Julian Salamanca
- [Photoproduction of \$\Lambda\(1520\)\$ \(eg3\)](#) - Zhiwen Zhao