



# CLAS Collaboration Meeting

## Thursday, March 30, 2017

### Hadron Spectroscopy 1 - L102 (8:30 AM - 6:00 PM)

-Conveners: Marco Battaglieri

time	[id] title	presenter
8:30 AM	[M18] Hadron Spectroscopy Working Group Business	Dr BATTAGLIERI, Marco
8:45 AM	[M31] ACE summary	HICKS, Ken
8:50 AM	[M4] JPAC report	Dr MATHIEU, Vincent
9:15 AM	[M5] Finite energy sum rules in pseudoscalar meson photoproduction	Dr NYS, Jannes
9:40 AM	[M6] Preparing for CLAS12 data analysis	Dr GLAZIER, Derek
10:05 AM	[M] PyPWA	Prof. SALGADO, Carlos
10:30 AM	Coffee Break	
11:00 AM	[M9] Full CLAS12 simulation and reconstruction: $e p \rightarrow e' p \pi^0$ (remote)	Dr DIEHL, Stefan
11:25 AM	[M0] Analysis of $\eta \rightarrow \pi^+ \pi^- X$ , $X = \pi^0/g$ within the CLAS g12 data set	LERSCH, Daniel
11:50 AM	[M0] Determination of $C_x$ , $C_z$ , and $P$ for $\gamma d \rightarrow K^0 \Lambda(p)$ from g13 Data	Dr GLEASON, Colin
12:15 PM	[M1] Polarization observables for the $\Lambda$ hyperon for photon energies up to 5.45 GeV	Dr ADHIKARI, Shankar
12:40 PM	[M2] Omega-meson Photoproduction off of Deuterium using CLAS g10 data	Dr CHETRY, Taya
1:05 PM	Lunch	
2:30 PM	[M3] Status of HSWG analysis reviews	
4:00 PM	Coffee break	