

Monday, December 10, 2012
CEBAF Auditorium 1:00-5:00 p.m.

Spectroscopy at 12 GeV: Working Together

A Joint Theory, Hall B, Hall D Seminar

1:00	Prospects for Global Analyses	Michael Pennington
1:15	The Haspect Project	Marco Battaglieri/Elena Santopinto
1:30	Supporting Partial Wave Analyses	Adam Szczepaniak
1:45	Discussion	
2:00	Coffee	
2:15	HASPECT in Action: CLAS Analysis of $\gamma p \rightarrow pK^+K^-$	Sal Lombardo
2:30	HASPECT in action: CLAS12 analysis of $\gamma p \rightarrow p\eta\pi$	Andrea Celentano
2:45	Current PWA Projects in Hall D	Matt Shepherd
3:00	Current PWA Projects in Hall B	Carlos Salgado
3:15	Discussion	
3:30	Baryon Analyses: An Overview	Ron Workman
3:50	Analysis of η, η' Decays From CLAS	Moskov Amarian
4:05	AmpTools	Ryan Mitchell
4:20	HASPECT in Action: AmpTools Development	Stuart Fegan
4:35	Discussion	
5:00	Adjourn	