

*** PWA work-day ***
*** Saturday June 25th, JLab ***
L102/104 CEBAF Center

9:00-10:00 PWA of existing photo-production data (20" each)

9:00 - 9:20 PWA analysis of (old) CLAS data (g6c, 3pi, BNL amplitudes)
Dennis Weygand

9:20 - 9:40 PWA analysis of (new) CLAS data (g12, 3pi or summary of ongoing
analyses, BNL amplitudes,
Paul Eugenio

9:40 - 10:00 -PWA analysis of (new) CLAS data (g11, 2pi , moments approach)
Marco Battaglieri

10:00-10:45 Discussion: Amplitude construction Mike Pennington

10:45 - 11:00 Coffee break

11:00-12:00 PWA of future photo-production data (20" each)

11:00 - 11:20 - IU tools Matt Shepherd

11:20 - 11:40 - New tools applied to CLAS/CLAS12 data (g11, 2k , moments
approach Derek Glazier

11:40 - 12:00 New tools applied to GLUEX Curtis Meyer

12:00 - 12:20 PWA analysis issues in charmonium Ryan Mitchell

12:20-13:30 Pizza Lunch

13:30-15:00 Discussion: Interfacing theory and experiment Adam Szczepaniak