

Session Program

Mar 28 - 31, 2017

CLAS Collaboration Meeting
Nuclear Physics Working Group

Thu, March 30

2:00 PM

Nuclear Physics Working Group

Session | **Location:** CEBAF Center, A110 | **Convener:** Dr Michael Wood

2:00 – 2:10 PM **Nuclear Physics Working Group business**

2:10 – 2:35 PM **Update on the π^+ and π^- Hadronization Analyses**

Speaker

Raphaël Dupré

2:35 – 3:00 PM **Analysis of the π^+ Hadronization**

Speaker

Hayk Hakobyan

3:00 – 4:00 PM **Break**

4:00 – 4:25 PM **Neutrino Beam Energy Reconstruction Studies**

Speaker

Mariana Khachatryan

4:25 – 4:50 PM

Deeply Virtual Compton Scattering off He-4: New Results and Future Perspectives

Speaker

Dr Mohammad Hattawy

4:50 – 5:15 PM **Update on the ALERT Run Group**

Speaker

Whitney Armstrong

5:15 – 5:40 PM **Electroproduction of the Neutral Pion off He-4**

Speaker

Bayram Torayev

5:40 – 6:05 PM

CLAS EG6: Particle ID, Event Selection, and Extracting Raw Asymmetries

Speaker

Frank Cao

6:05 PM