

## Fri, June 16

8:30 AM

**CLAS Plenary** Session | Location: | Convener: Jerry Gilfoyle 08:45 - 09:00 Welcome and Election Results Speaker Jerry Gilfoyle Location 09:00 - 09:25 Hadron Spectroscopy Speaker Marco Battaglieri Location 09:25 - 09:45 The Beam-Target E asymmetry for  $\gamma n \rightarrow \pi$ - p in the N\* resonance region Speaker Andy Sandorfi Location 09:45 - 10:05 Nuclear Physics Report **Speaker** Dr Michael Wood Location 10:05 - 10:25 **Deep Processes Report** Speaker Mr Marco Contalbrigo Location 10:25 - 10:55 **Coffee Break** 10:55 - 11:20 Machine Learning in Particle Physics **Speaker** Prof. Michael Williams Location 11:20 - 11:35 Membership Committee Report Speaker Dr Bryan McKinnon Location 11:35 - 11:55 Speakers Committee Report

Speaker
Prof. Annalisa D'Angelo
Location

11:55-12:20 Final Remarks and Closeout
Speaker
Jerry Gilfoyle
Location

12:20-14:00 Lunch Break

14:00-17:00 CLAS12 Software Tutorial
Speaker
Nathan Harrison
Location
F113

5:30 PM