CLAS Collaboration Meeting

Wednesday, March 29, 2017

CLAS Collaboration Meeting - Plenary (2:00 PM - 6:10 PM)

-Conveners: Jerry Gilfoyle

time [id] title	presenter
2:00 F[5] The Role of JLab Theory Group in Supporting the JLab/CLAS12 Science Program	Dr QIU, Jianwei
2:30 F [168] Search for light-quark baryon states	Prof. D'ANGELO, Annalisa
2:50 F[64] Hadron Physics with EM Probes in Hall B	Prof. BRINKMANN, Kai-Thomas
3:10 F [⅓ 4] HPS Status	BALTZELL, Nathan
3:30 Coffee Break PM	
4:00 F [163] Mapping the physics of semi-inclusive deeply inelastic scattering	ROGERS, Ted
4:20 F [65] Semi-Inclusive pi0 target and beam-target asymmetries from 6 GeV electron scattering with CLAS	GRIFFIOEN, Keith
4:40 F [166] Unraveling the Nucleon Confinement Forces with CLAS6 and CLAS12	GIROD, Francois-Xavier
5:00 F [1977] Report on CalCom Activities	DE VITA, Raffaella
5:20 F[160] Status of Event Reconstruction in CLAS12	ZIEGLER, Veronique
5:40 F[162] Report on the First CLAS12 Experiment Workshop	ELOUADRHIRI, Latifa