

CLAS Collaboration Meeting

Friday, March 31, 2017

CLAS Plenary (8:30 AM - 5:30 PM)

-Conveners: Jerry Gilfoyle

time	[id] title	presenter
8:45 AM	[M] Nuclear Physics Report	Dr WOOD, Michael
9:05 AM	[M] Speakers Committee Report	Prof. D'ANGELO, Annalisa
9:25 AM	[M2] Determination of the Proton Spin Structure Functions for $0.05 < Q^2 < 5$ GeV ² using CLAS	FERSCH, Rob
9:45 AM	[M] Deep Processes Report	Mr CONTALBRIGO, Marco
10:05 AM	[M1] Measurements of $ep \rightarrow e' \pi^+ \pi^- p'$ Cross Sections with CLAS at $1.40 \text{ GeV} < W < 2.0 \text{ GeV}$ and $2.0 \text{ GeV}^2 < Q^2 < 5.0 \text{ GeV}^2$	MOKEEV, Victor
10:25 AM	Coffee Break	
10:55 AM	[M] Membership Committee Report	Dr MCKINNON, Bryan
11:10 AM	[M] Hadron Spectroscopy	BATTAGLIERI, Marco
11:40 AM	[M] Service Work Committee Report	NICCOLAI, Silvia
11:55 AM	[M] Final Remarks including LTCC discussion	GILFOYLE, Jerry
12:20 PM	Lunch Break	
1:30 PM	[M] CLAS12 Software Tutorial	HARRISON, Nathan