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Wednesday, October 14, 2009

Wednesday, October 14, 2009
7:15 PM–7:30 PM

BD.00002 : Photoproduction of the ϕ meson on the neutron *Kohala 4*

Anna Micherdzinska, Barry Berman

Wednesday, October 14, 2009

Wednesday, October 14, 2009
9:30 PM–9:45 PM

BH.00011 : Compton Scattering on ^{209}Bi at $H\gamma$ From $E_\gamma=11\text{--}30\text{ MeV}$ *Kings 3*

S.S. Henshaw, M.W. Ahmed, N. Brown, B.A. Perdue, S. Stave, H.R. Weller, P.P. Martel, A. Teymurazyan, R. Miskimen, R.M. Prior, M.C. Spraker, R. Pywell, G. Feldman, A.M. Nathan, S. Whisnant

Wednesday, October 14, 2009

Wednesday, October 14, 2009
9:45 PM–10:00 PM

BF.00011 : Recent results and future perspectives from the CB@MAMI programme *Kohala 3*

Evangeline Joy Downie

Thursday, October 15, 2009

Thursday, October 15, 2009
10:00 AM–10:15 AM

CD.00004 : Coherent $\pi^+\pi^0$ Photoproduction on ^3He *Kohala 4*

Rakhsha Nasseripour, Barry Berman

Thursday, October 15, 2009
10:00 AM–10:15 AM

CF.00005 : Measurement of the $g\rho\pi \rightarrow \rho\pi\pi$ reaction with Crystal Ball detector at the Mainz Microtron (MAMI-C) *Kohala 3*

Igor Strakovsky, Sergey Prakhov, Yakov Azimov, William Briscoe, Bernd Krusche, Michael Ostrick

Thursday, October 15, 2009

Thursday, October 15, 2009
11:15 AM–11:30 AM

CK.00009 : A Measurement of the Parity-Violating Neutron Spin Rotation in ^4He *Queens 5*

W. Snow, C. Bass, T. Bass, B. Crawford, M. Dawkins, K. Gan, B. Heckel, J. Horton, C. Huffer, D. Luo, D. Markoff, A. Micherdzinska, P. Mumm, J. Nico, M. Sarsour, E. Sharapov, E. Swanson, S. Walbridge, V. Zhumabekova, P. Huffman

Thursday, October 15, 2009

Thursday, October 15, 2009
7:45 PM–8:00 PM

DH.00003 : Universal Correlations in "Pion-less" Effective Field Theory: 3, 4 and 6 Nucleons *Kings 3*

Harald W. Griesshammer, Johannes Kirscher, Deepshikha Shukla, Hartmut M. Hofmann

Thursday, October 15, 2009
7:45 PM–8:00 PM

DD.00003 : Studying the Medium Effects of the ω and ϕ Mesons at JLab *Kohala 4*

Michael Wood, Rakhsha Nasseripour, Chaden Djalali, Dennis Weygand

Thursday, October 15, 2009

Thursday, October 15, 2009
8:45 PM–9:00 PM

DK.00008 : The Parity Violating Asymmetries of Backgrounds in the Q_{weak} Experiment *Queens 5*

Katherine Myers, Qweak Collaboration

Friday, October 16, 2009

Friday, October 16, 2009
10:15 AM–10:30 AM

ED.00006 : Neutron Detection Efficiency of The Crystal Ball and TAPS *Kohala 4*

Berhan Demissie

Friday, October 16, 2009

Friday, October 16, 2009
11:15 AM–11:30 AM

EF.00010 : First results of the helicity asymmetry measurements for π^0 photoproduction with FROST at Jlab *Kohala 3*
Hideko Iwamoto

Saturday, October 17, 2009

Saturday, October 17, 2009
9:30 AM–9:45 AM

KD.00003 : Determination of the linear polarization of the Hall B tagged photon beam at JLab *Kohala 4*
Arthur Sabintsev, CLAS Collaboration

Saturday, October 17, 2009

Saturday, October 17, 2009
10:30 AM–10:45 AM

KC.00007 : Capabilities of the Recent Absolute Total σ_{np} and σ_{pp} Cross Section Determinations to Predict Experimental Observables *Kohala 1*
A.B. Laptev, R.C. Haight, R.A. Arndt, W.J. Briscoe, M.W. Paris, I.I. Strakovsky, R.L. Workman

Saturday, October 17, 2009

Saturday, October 17, 2009
11:00 AM–11:15 AM

KD.00009 : Nucleon resonances in K^+ and T matrix calculations and fits *Kohala 4*
Mark Paris, R. Arndt, W. Briscoe, I. Strakovsky, R. Workman, Center for Nuclear Studies - Data Analysis Center Team

Saturday, October 17, 2009

Saturday, October 17, 2009
11:45 AM–12:00 PM

KF.00011 : Beam Asymmetry for the $\vec{\gamma}, n \rightarrow K^{*+} \vec{\Sigma}^{*-}$ Reaction *Kohala 3*
Barry Berman, Edwin Munevar

Saturday, October 17, 2009

Saturday, October 17, 2009
2:30 PM–2:45 PM

LJ.00003 : Light Vector Meson Photoproduction off of ^1H at Jefferson Lab *Queens 4*
Michael Paolone, Chaden Djalali, Rakhsha Nasseripour, Dennis Weygand, Mike Wood, CLAS Collaboration

Saturday, October 17, 2009

Saturday, October 17, 2009
2:45 PM–3:00 PM

LJ.00004 : Scalar and Spin-Polarisabilities of the Nucleon from Deuteron Compton Scattering *Queens 4*
H.W. Griesshammer, D. Shukla, J.A. McGovern, D.R. Phillips

Saturday, October 17, 2009

Saturday, October 17, 2009
4:30 PM–4:45 PM

LF.00011 : The Effect of Recent Pion Photoproduction Data on the SAID and MAID Analyses *Kohala 3*
William Briscoe, Richard Arndt, Mark Paris, Igor Strakovsky, Ronald Workman