

Agenda

Thursday, January 08, 2004
Jefferson Lab Room L102/4

09:00 - 09:30 Welcome and Hall Status Rolf Ent

PAC-25 Proposal Presentations (I)

09:30 - 10:00 [A Measurement of Two-Photon Effects in Unpolarized e-p Scattering \(PR04-020\)](#) John Arrington

10:00 - 10:30 [Measurement of the Two-Photon Exchange Contribution in ep Elastic Scattering Using Recoil Polarization \(PR04-019\)](#) Ron Gilman

10:30 - 11:00 Coffee Break

PAC-25 Proposal Presentations (II)

11:00 - 11:30 Measurement of the Born-Forbidden Recoil Nucleon Normal Polarization in Electron-Nucleus (Quasi-) Elastic Scattering (PR04-009) Dave Mack

11:30 - 12:00 Measurement of Target Single-Spin Assymetry in Elastic e-p Scattering (PR04-008) Xiaodong Jiang

12:00 - 13:30 Lunch Break

PAC-25 Proposal Presentations (III)

13:30 - 14:00 [Measurment of GEp/GMp using Elastic e-p up to \$Q^2 = 3.5\$ \(PR04-014\)](#) Xiaochao Zheng

14:00 - 14:30 [Search for Exotic Pentaquarks \$\theta^{++}\$, \$\theta^{*++}\$, \$\theta^+\$ in Hall C \(PR04-004\)](#) Haiyan Gao

14:30 - 15:00 Coffee Break

PAC-25 Proposal Presentations (IV)

15:00 - 15:30	Measurement of the Nuclear Dependence of the EMC Effect at Large x (PR04-013)	Dave Gaskell
15:30 - 16:00	Measurement of F_2 and R on Nuclear Targets in the Nucleon Resonance Region (PR04-001)	Arie Bodek

Instrumentation/Analysis Updates (I)

16:00 - 16:15	High Power Target Research & Design	Dave Meekins
16:15 - 16:30	Polarized Target Raster	Chen Yan
16:30 - 16:45	Luminosity Detectors	Jianglai Liu
16:45 - 17:15	Moller Upgrade and Compton Polarimeter	Dave Gaskell

Friday, January 09, 2004 --- Jefferson Lab Room L102/4

Analysis Updates - Base Equipment Experiments (I)

09:00 - 09:20	Separated Structure Functions in the Resonance Region and Moment Analysis (E94-110)	Eric Christy
09:20 - 09:40	The Correlated Spectral Function (E97-006)	Ingo Sick
09:40 - 10:00	Nuclear Effects in Structure Functions (E99-118)	Antje Bruell
10:00 - 10:30	Coffee Break	

Analysis Updates - Base Equipment Experiments (II)

10:30 - 10:50	The F_2 Structure Function at Low/Intermediate Q^2 (E00-002/116)	Thia Keppel
10:50 - 11:10	Positron Analysis	Wendy Hinton
11:10 - 11:30	Baryon Transition Form Factors at High Q^2 (E01-002)	Paul Stoler
11:30 - 11:50	The Pion Form Factor Extension (E01-004)	Garth Huber
11:50 - 12:10	Duality in Meson Electroproduction (E00-108)	Hamlet Mkrtchyan

