

Agenda

Nuclear Working Group Parallel Session

CLAS Collaboration Meeting, March 2011

Thursday, 10 March

2:00 pm – 2:10 pm

Introductory remarks (status of current reviews, etc.)

2:10 pm – 2:35 pm

R. Dupre

Status of eg6 analysis

2:35 pm – 3:00 pm

J. Gilfoyle

Fifth structure function of the deuteron

3:00 pm – 3:25 pm

N. Zachariou

Determination of the azimuthal asymmetry of deuteron photodisintegration using g13 data

3:30 pm – 4:00 pm

Coffee Break

4:00 pm – 4:25 pm

R. Nasseripour (remotely)

Isobar Configurations in ^3He ground state

4:25 pm – 4:50 pm

M. Mayer (remotely)

Double-spin asymmetries of quasi-elastic electron-nucleon scattering in a deuteron target (eg1b data)