

INVITED/CONTRIBUTED TALKS

1. Invited Plenary Talk at Transverse Partonic Structure of Hadrons Conference, Yerevan, Armenia, June 21-26, 2009, "Studies of 3D PDFs with CLAS12."
2. Invited Plenary Talk at NSTAR Conference, Beijing, China, April 19-22, 2009, "Single π^0 Electroproduction in the Resonance Region with CLAS."
3. Invited Plenary Talk at the CLAS12 European Conference, Genoa, Italy, Feb. 25-28, 2009, "Measurements of Complete Final States in DIS from Light Nuclei."
4. Invited Plenary Talk at ECT Strangeness Conference, Trento, Italy, Oct. 27-31, 2008, "[Exclusive Lambda studies at CLAS and CLAS12.](#)"
5. Invited Plenary Talk at Gordon Research Conference, Tilton, NH, Aug. 10-15, 2008, "CLAS Transition Form Factors."
6. Physics Colloquium at Idaho State University, Pocatello, ID, October, 2007, "Recent N* results from Pion Electroproduction with CLAS at Jefferson Lab."
7. Invited Talk at Nucleus 2007, Moscow, Russia, June, 2007, "Generalized Parton Distributions with CLAS at Jefferson Lab."
8. Invited Talk at Baryons 2007, Seoul, Korea, June, 2007, "Recent N* Physics Results from CLAS."
9. Physics Colloquium at Union College, Schenectady, NY, November 2006, "N* Physics"
10. APS-DNP 2006, Nashville, TN, October, 2006, "Beam Spin Asymmetry Measurements from Deeply Virtual Meson Production."
11. SPIN 2006, Kyoto, Japan, October, 2006, "Beam Spin Asymmetry Measurements from Deeply Virtual Meson Production."
12. Invited Plenary Talk at EMIN 2006, Moscow, Russia, September, 2006, "Recent N* Results from Pion Electroproduction with CLAS."
13. Physics Colloquium at Trinity College, Hartford, CT, November 18, 2005, "Do We Know Protons Well? "
14. Invited Talk at HADRON 2005, Rio de Janeiro, Brazil, August 2005, "Recent N* Physics Results from CLAS."
15. Physics Colloquium at Osaka University, Japan, July 17, 2005, "Recent N* Physics Results from CLAS."
16. Invited Plenary Talk at Pacific Spin Physics 2005, Tokyo, Japan, July, 2005, "Single Spin Polarization Observables from Pion Electro-production in the Resonance Region. "
17. APS April Meeting, Tampa, FL, April, 2005, "Beam Spin Asymmetry Measurement from $p\pi^0$ and $n\pi^+$ in the Roper and Second resonance Region."

18. APS April Meeting, Denver Colorado, May, 2004, "Evidence of Longitudinal $P_{11}(1440)$ Strength from π^+ Electroproduction Beam Asymmetry Measurements with CLAS."
19. APS Division of Nuclear Physics Fall Meeting, Tucson Arizona, October, 2003, "Electromagnetic Excitation of Nucleon Resonances using CLAS."
20. Nuclear Physics Seminar at the University of Massachusetts, April 2003, "Electron Beam Asymmetry Measurements from Single Pion Electroproduction in the Resonance Region using CLAS."
21. Invited Talk at APS April Meeting, Philadelphia, April, 2003, "Single Spin Beam Asymmetry Measurements in the Single Pion Electronproduction in the Resonance Region with CLAS."
22. 2nd International Symposium on GDH Sum Rule and the spin structure of the nucleon, Genova Italy, July 3 - 6, 2002, "Single Spin Beam Asymmetry Measurements in the Single Pion Electronproduction in $\Delta(1232)$ Resonance Region."
23. Nuclear Physics Seminar at the University of Connecticut, April 3, 2002, " Q^2 dependence of quadrupole strength in the $\gamma^*p \rightarrow \Delta(1232) \rightarrow p\pi^0$ transition."
24. Beam Physics Seminar at Jefferson Lab, March 22, 2002, "Electron Beam Polarization Measurements using the Hall B Moller Polarimeter."
25. Physics Seminar at Jefferson Lab, March 18, 2002, "N* Physics in Electroproduction in CLAS"
26. 9th International Conference on the Structure of Baryons (Baryons 2002), Newport News, Virginia, March 3 - 8, 2002, "Single Spin Beam Asymmetry Measurements in the Single Pion Electronproduction in the $\Delta(1232)$ Resonance Region."
27. Physics Seminar at Jefferson Lab, January 25, 2002, " Q^2 dependence of quadrupole strength in the $\gamma^*p \rightarrow \Delta(1232) \rightarrow p\pi^0$ transition."
28. Nuclear Physics Seminar at Old Dominion University, November 2001, "Electron Beam Asymmetry Measurements from Single Pion Electroproduction in the Resonance Region using CLAS."
29. APS Division of Nuclear Physics Fall Meeting, Maui, October 17 - 20, 2001, "Single Spin Beam Asymmetry Measurements in the Single Pion Electronproduction in the Resonance Region using CLAS."
30. APS April Meeting, Washington D.C., April 27 - May 1, 2001, "Single Pion Beam Asymmetry Measurements in the $\Delta(1232)$ resonance region using CLAS."
31. Nuclear Physics Seminar at George Washington University, April 2001, "Single π^0 Electroproduction in the $\Delta(1232)$ Resonance from CLAS Data at Jefferson Lab."
32. NSTAR2001, Mainz, Germany, March 7-10, 2001, "Single Pion Beam Asymmetry Measurements in the $\Delta(1232)$ resonance region using CLAS."

33. Nuclear Physics Seminar at Old Dominion University, November 2000, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab."
34. Physics Colloquium Seminar at Sogang University, South Korea, October 2000, "Single π^0 Electroproduction in the $\Delta(1232)$ Resonance from CLAS Data at Jefferson Lab."
35. The 14th International Spin Physics Symposium (SPIN2000), Osaka, Japan, October 2000, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab."
36. APS Division of Nuclear Physics Fall Meeting, Williamsburg, October 2000, "Single π^0 Electroproduction in the $\Delta(1232)$ Resonance from CLAS Data at Jefferson Lab."
37. The 7th Conference on the Intersections of Particle and Nuclear Physics, Quebec City, Canada, May 2000, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab. "
38. Jefferson Lab, invited talk, April 2000,"Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab. "
39. APS Division of Nuclear Physics Fall Meeting, Asilomar, CA, October 1999, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab."
40. APS Centennial Meeting, Atlanta, March 1999, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab. "
41. Nuclear Physics Seminar at University of Virginia, February 1999, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab."
42. N* Physics Workshop at ETC, Trento, Italy, May 1998, "Single π^0 Electroproduction in the from CLAS Data at Jefferson Lab."
43. Nuclear Physics Seminar at the University of Virginia, October 1996, "Focal Plane Polarimetry Results at MIT-BATES."
44. Special Physics Seminar at Argonne National Lab., October 1996, "Focal Plane Polarimetry Results at MIT-BATES."
45. Nuclear Physics Seminar at University of Illinois, September 1996, "Focal Plane Polarimetry Results at MIT-BATES."
46. APS Division of Nuclear Physics Fall Meeting, M.I.T., October 1996, "Recoil Proton Polarization Measurements in Deuteron Electrodisintegration in the Dip Region at $Q^2 = 0.31 \text{ (GeV/c)}^2$."
47. PANIC96, College of William and Mary, May 1996, "Recoil Proton Polarization Measurements in Deuteron Electrodisintegration in the Dip Region at $Q^2 = 0.31 \text{ (GeV/c)}^2$."
48. APS Division of Nuclear Physics Fall Meeting, Indiana University, October 1995, "Recoil Proton Polarization Measurements in Deuteron Electrodisintegration in the Dip Region at $Q^2 = 0.31 \text{ (GeV/c)}^2$."