0.1 Invited Talks at National and International Conferences


7. “Quasi-Elastic electron scattering at High $Q^2$ and the Coulomb sum Rule” 4th Conference on the Intersections between Particle and Nuclear Physics May 24-29, 1991,

8. “High Momentum Transfer $R_{T,L}$ Inclusive Response Functions for $^{3,4}$He” International Nuclear Physics Conference July 26-August 1,1992 Wiesbaden, Germany

9. “High Momentum Transfer Response Functions and the Coulomb Sum rule” Workshop on Electron Nucleus Scattering, Elba International Physics Center July 5-10,1993

10. “Spin Structure Function of $^3$He:New SLAC Results” Gordon Research Conference on QCD in Nuclear Physics July 26-August 1,1993 Tilton NH.

11. “Spin Structure Function of the Neutron ($^3$He) and the Björken Sum Rule”, XXI Summer Institute on Particle Physics, Spin Structure in High Energy Processes July 26-August 6,1993 Stanford Linear Accelerator Center, Stanford, CA 94309.


15. “The nucleon Spin Structure, Recent Results Future Experiments” Baryon’s 95 7th International Conference on the Structure of Baryons October 3-7, 1995, Santa Fe, New Mexico.


19. “Spin Structure Function of the Neutron: SLAC E154 Results” 5th International Workshop on Deep Inelastic Scattering and QCD, DIS97, April 14-18, 1997 Chicago, Illinois, USA.

20. Discussion Leader on the $^3$He Targets Session of the Seventh International Workshop on Polarized Gas Targets and Polarized Beams, August 18-22, 1997, University of Illinois at Urbana-Champaign.


22. “Precision measurement of the Neutron Spin Structure Function at High $X$” Physics and Instrumentation with 6-12 GeV beams, April 2-4 1998, Newport News, VA.


24. “Spin Structure of the Nucleon from Experiments at High $x$” Nuclear and Particle Physics with CEBAF at Jefferson Lab, November 3-10, 1998, Dubrovnik, Croatia.

25. “JLAB experiment E94-010 and the $Q^2$ evolution of the GDH Sum for both $^3$He and the Neutron”, Second International Conference on Perspectives in Hadronic Physics, May 10-14, 1999, Trieste, Italy.


29. “Measurement of the Neutron ($^3$He) Spin Structure Function $A_1^p$ at Low $Q^2$; A connection between the Bjorken and Gerasimov-Drell-Hearn Sum Rules”, 66th Annual South Eastern Section of the American Physical Society, November 7-9, 1999, Chapel Hill, North Carolina.


44. “Hadron Structure: (1) Valence Quark Structure and Parton Distributions”, **Science Driving the 12 GeV Upgrade PAC23 Session”** January 14, 2003, Newport News VA.

46. “Neutron spin structure function results from JLab Hall A”, CIPANP 2003, Conference on the Intersection of Particle and Nuclear Physics May 19-24 New York City, USA.

47. “Neutron Spin Structure In the Valence Quark Region” V LatinAmerican Symposium on Nuclear Physics, September 01-05, 2003, Santos, Brasil.


55. “Experimental Studies of the GDH Sum Rule”, First Workshop on Quark-Hadron Duality and the Transition to pQCD”, June 6-8, 2005, Frascati, Italy.


57. “Neutron Spin Structure;Results at Jefferson Lab”, Advanced Studies Institute, Symmetries and Spin (SPIN-PRAHA-2005), July 27-August 3, 2005, Prague, Czech Republic.

58. “Spin Structure of the Nucleon in the Valence Quark Region”, 2nd Joint Meeting of the Nuclear Physics Division of the APS and the Physical Society of Japan, September 18-22, 2005 Maui, Hawaii.


60. “Spin Structure of the Nucleon ”IVth International Conference on Quarks and Nuclear Physics, June 5-10, 2006, Madrid, Spain.


64. “Nucleon Spin Studies at JLab”, **APS Topical Group on Hadronic Physics**, October 22-24, 2006, Nashville, TN, USA.


72. Jlab Users Organization planning towards EIC Studies.


91. “Nucleon Sea at the JLab Upgrade”, Flavor Structure of the Nucleon Sea, July 01-05, 2013, European Center for Theoretical Studies in Nuclear Physics and Related Areas (ECT*), Trento, Italy. [http://www.npl.illinois.edu/ect/program.php]

92. “Science Case for an Electron Ion Collider: The next QCD Frontier”, Electron Ion Collider Advisory Committee Meeting, February 28-March 1, 2014, Brookhaven National Laboratory, Upton, NY, USA


94. “Nucleon $g_2$ Structure Function Measurement at Large x and Color Forces”, QCD Evolution Workshop, May 12-16, 2014, Santa Fe, New Mexico, USA [http://www.jlab.org/conferences/qcd2014/]


99. “Electron Ion Collider Project” The 7th Conference on Quarks and Nuclear Physics, QNP2015, March 02-06, 2015, Valparaiso, Chile. [http://indico.cern.ch/event/304663/overview]


105. ”Nucleon $g_2$ Structure Function at Large $x$: Probing Color Forces”, April Meeting of the American Physical Society (APS), April 16 - 19, 2016, Salt Lake City, Utah. [http://meetings.aps.org/Meeting/APS16/Session/E3.1](http://meetings.aps.org/Meeting/APS16/Session/E3.1)


0.2 Others

1. QCD theory put to the Test Interview with the Chief Editor of 21st CENTURY Science and Technology Magazine Issue Summer 1993