Bibliography

[1] C. Amsler et al. Review of particle physics. *Phys. Lett.*, B667:1, 2008.

[2] Hall A analyzer. http://hallaweb.jlab.org/root/index.html.

[3] H. Arenhovel. On the determination of the electric neutron form-factor in d (e polarized), e-prime (n polarized) p. *Phys. Lett.*, B199:13–16, 1987.

[4] H. Arenhovel, W. Leidemann, and E. L. Tomusiak. The role of the neutron electric form-factor in d (e, e- prime n) n including polarization observables. *Z. Phys.*, A331:123–138, 1988.

[5] R. G. Arnold, Carl E. Carlson, and Franz Gross. Polarization transfer in elastic electron scattering from nucleons and deuterons. *Phys. Rev.*, C23:363, 1981.

[6] J. Becker et al. Determination of the neutron electric form factor from the reaction he-3(e,e' n) at medium momentum transfer. *Eur. Phys. J.*, A6:329–344, 1999.

[7] Andrei V. Belitsky, Xiang-dong Ji, and Feng Yuan. A perturbative qcd analysis of the nucleon's pauli form factor f2(q**2). *Phys. Rev. Lett.*, 91:092003, 2003.

[8] J. Bermuth et al. The neutron charge form factor and target analyzing powers from he-3(pol.)(e(pol.),e' n) scattering. *Phys. Lett.*, B564:199–204, 2003.

[9] M. S. Bhagwat, I. C. Cloet, and C. D. Roberts. Covariance, Dynamics and Symmetries, and Hadron Form Factors. 2007.

[10] R. Bijker and F. Iachello. Re-analysis of the nucleon space- and time-like electromagnetic form factors in a two-component model. *Phys. Rev.*, C69:068201, 2004.

[11] B. Blankleider and R. M. Woloshyn. Quasielastic scattering of polarized electrons on polarized he-3. *Phys. Rev.*, C29:538, 1984.

[12] Stanley J. Brodsky. Light-front QCD. 2004.

[13] Stanley J. Brodsky and Guy F. de Teramond. Light-front hadron dynamics and AdS/CFT correspondence. *Phys. Lett.*, B582:211–221, 2004.

[14] Stanley J. Brodsky, Susan Gardner, and Dae Sung Hwang. Discrete symmetries on the light front and a general relation connecting nucleon electric dipole and anomalous magnetic moments. *Phys. Rev.*, D73:036007, 2006.

[15] Matthias Burkardt. Impact parameter space interpretation for generalized parton distributions. *Int. J. Mod. Phys.*, A18:173–208, 2003.

[16] G. Cates, K. McCormick, B. Reitz, and B. Wojtsekhowshi. Jlab proposal 02-013. 2002.

[17] I. C. Cloet and C. D. Roberts. Form Factors and Dyson-Schwinger Equations. *PoS*, LC2008:047, 2008.

[18] T. De Forest. Off-shell electron nucleon cross-sections. the impulse approximation. *Nucl. Phys.*, A392:232–248, 1983.

[19] M. Diehl. Generalized parton distributions from form factors. *Nucl. Phys. Proc. Suppl.*, 161:49–58, 2006.

[20] M. Diehl. Generalized parton distributions: Recent results. *AIP Conf. Proc.*, 842:294–302, 2006.

[21] T. W. Donnelly and A. S. Raskin. Considerations of polarization in inclusive electron scattering from nuclei. *Annals Phys.*, 169:247–351, 1986.

[22] S. Kadlecek T. G. Walker E. Babcock, I. A. Nelson. *Phys. Rev. A*, 71:013414, 2005.

[23] T. Eden et al. Electric form-factor of the neutron from the h-2 (e (polarized), e-prime n (polarized)) h-1 reaction at q**2 = 0.255-(gev/c)**2. *Phys. Rev.*, C50:1749–1753, 1994.

[24] Robert Feuerbach. personal communication, 2007.

[25] Alan Gavalya. personal communication, 2006-2009.

[26] D. I. Glazier et al. Measurement of the electric form factor of the neutron at q**2 = 0.3-0.8 (gev/c)**2. *Eur. Phys. J.*, A24:101–109, 2005.

[27] J. Golak, G. Ziemer, H. Kamada, H. Witala, and Walter Gloeckle. Extraction of electromagnetic neutron form factors through inclusive and exclusive polarized electron scattering on polarized he-3 target. *Phys. Rev.*, C63:034006, 2001.

[28] M. Guidal, M. V. Polyakov, A. V. Radyushkin, and M. Vanderhaeghen. Nucleon form factors from generalized parton distributions. *Phys. Rev.*, D72:054013, 2005.

[29] F. Halzen and A. Martin. *Quarks and Leptons*. John Wiley and Sons, 1984.

[30] C. Herberg et al. Determination of the neutron electric form factor in the d(e,e' n)p reaction and the influence of nuclear binding. *Eur. Phys. J.*, A5:131–135, 1999.

[31] Coda homepage. http://coda.jlab.org.

[32] E. S. Hrycyshyn and L. Krause. *Candian Journal of Physics*, 48:2761, 1970.

[33] R. FRISCH O. STERN I. ESTERMANN. Magnetic Moment of the Proton. *Nature*, 132:169–170, 1933.

[34] C. E. Jones-Woodward et al. Determination of the neutron electric form-factor in quasielastic scattering of polarized electrons from polarized he-3. *Phys. Rev.*, C44:571–574, 1991.

[35] A. Kelleher. *A Measurement of the Neutron Electric Form Factor at Very large Momentum Transfer Using Polarized Electrons Scattering from A Polarized Helium-3 Target*. PhD thesis, College of William and Mary, 2009.

[36] Aidan Kelleher. personal communication, 2006-2009.

[37] J. J. Kelly. Nucleon knockout by intermediate-energy electrons. *Adv. Nucl. Phys.*, 23:75–294, 1996.

[38] F. Klein and H. Schmieden. Electromagnetic nucleon form-factors in the space - like region. *Nucl. Phys.*, A623:323c–332c, 1997.

[39] A. Kolarkar. *Precision Measurements of the Neutron Electric Form Factor at High Momentum Transfers.* PhD thesis, University of Kentucky, 2007.

[40] C. W. Leemann, D. R. Douglas, and G. A. Krafft. The Continuous Electron Beam Accelerator Facility: CEBAF at the Jefferson Laboratory. *Ann. Rev. Nucl. Part. Sci.*, 51:413–450, 2001.

[41] G. Peter Lepage and Stanley J. Brodsky. Exclusive Processes in Perturbative Quantum Chromodynamics. *Phys. Rev.*, D22:2157, 1980.

[42] Earle L. Lomon. Effect of recent R(p) and R(n) measurements on extended Gari-Kruempelmann model fits to nucleon electromagnetic form factors. *Phys. Rev.*, C66:045501, 2002.

[43] R. Madey et al. Measurements of g(e)(n)/g(m)(n) from the h-2(e(pol.),e' n(pol.))h-1 reaction to q**2 = 1.45-(gev/c)**2. *Phys. Rev. Lett.*, 91:122002, 2003.

[44] M. Meyerhoff et al. First measurement of the electric form-factor of the neutron in the exclusive quasielastic scattering of polarized electrons from polarized he-3. *Phys. Lett.*, B327:201–207, 1994.

[45] Gerald A. Miller. Light front cloudy bag model: Nucleon electromagnetic form factors. *Phys. Rev.*, C66:032201, 2002.

[46] T. Ngo. *Neutron arm study and calibration for the gen experiment at thomas jefferson national laboratory.* PhD thesis, California State University, 2007.

[47] T. Ngo. Geometry document. 2008.

[48] M. Ostrick et al. Measurement of the neutron electric form factor g(e,n) in the quasifree h-2(e(pol.),e' n(pol.))p reaction. *Phys. Rev. Lett.*, 83:276–279, 1999.

[49] I. Passchier et al. The charge form factor of the neutron from the reaction h-2(pol.)(e(pol.),e' n)p. *Phys. Rev. Lett.*, 82:4988–4991, 1999.

[50] C. F. Perdrisat, V. Punjabi, and M. Vanderhaeghen. Nucleon electromagnetic form factors. 2006.

[51] B. Plaster. *The Neutron Electric Form Factor to Q**2 = 1.45-(GeV/c)**2.* PhD thesis, MIT, 2004.

[52] B. Plaster et al. Measurements of the neutron electric to magnetic form factor ratio g(e(n))/g(m(n)) via the h-2(e(pol.),e' n(pol.))h-1 reaction to q**2 = 1.45-(gev/c)**2. *Phys. Rev.*, C73:025205, 2006.

[53] Igor Rachek. personal communication, 2005.

[54] A. S. Raskin and T. W. Donnelly. Polarization in coincidence electron scattering from nuclei. *Ann. Phys.*, 191:78, 1989.

[55] S. Riordan. *Measurements of the Electric Form Factor of the Neutron at Q**2 = 1.7 and 3.5 (GeV/c)**2.* PhD thesis, Carnegie Mellon University, 2008.

[56] Seamus Riordan. personal communication, 2006-2009.

[57] C. D. Roberts. Hadron Properties and Dyson-Schwinger Equations. *Prog. Part. Nucl. Phys.*, 61:50–65, 2008.

[58] D. Rohe et al. Measurement of the neutron electric form factor g(en) at 0.67-(gev/c)**2 via he-3(pol.)(e(pol.),e' n). *Phys. Rev. Lett.*, 83:4257–4260, 1999.

[59] M. V. Romalis and G. D. Cates. *Phys. Rev. A*, 58:3004, 1998.

[60] Cern root homepage. http://root.cern.ch.

[61] R. G. Sachs. High-energy behavior of nucleon electromagnetic form factors. *Phys. Rev*, 126(6):2256–2260, jun 1962.

[62] R. Schiavilla and I. Sick. Neutron charge form factor at large q**2. *Phys. Rev.*, C64:041002, 2001.

[63] H. Schmieden. Double polarization experiments at intermediate energy. *Nucl. Phys.*, A663:21–28, 2000.

[64] Jaidrep Singh. personal communication, 2006-2009.

[65] A. K. Thompson et al. Quasielastic scattering of polarized electrons from polarized he-3 and measurement of the neutron's form- factors. *Phys. Rev. Lett.*, 68:2901–2904, 1992.

[66] G. Warren et al. Measurement of the electric form factor of the neutron at q**2 = 0.5-gev/c**2 and 1.0-gev/c**2. *Phys. Rev. Lett.*, 92:042301, 2004.