Appendix: Papers Contributed to the NLC Physics Study

1. T. G. Rizzo, "Probing Weak Anomalous Couplings with Final State Gluons at the NLC."

2. J. F. Gunion and P. C. Martin, "Prospects for and Implications of Measuring the Higgs to Photon-Photon Branching Ratios at the Next Linear e^+e^- Collider."

3. H. Baer *et al.*, "Determination of Supersymmetric Particle Production Cross Sections and Angular Distributions at a High Energy Linear Collider."

4. R. Arnowitt and P. Nath, "Using Linear Colliders to Probe GUT and Post-GUT Physics."

5. J. Wudka, "The Meaning of Anomalous Couplings."

6. M. Gintner, S. Godfrey, and G. Couture, "Measurement of the $WW\gamma$ and WWZ Couplings in the Process $e^+e^- \to \ell\nu qq'$."

7. K. Riles, "Effects of Detector Resolution on Measurement of Anomalous Triple Gauge Boson Couplings."

8. T. G. Rizzo, "The Polarization Asymmetry and Triple Gauge Boson Couplings in γe Collisions at the NLC."

9. T. G. Rizzo, "Below Threshold Z' Mass and Coupling Determinations at the NLC."

10. T. G. Rizzo, "Anomalous Chromoelectric and Chromomagnetic Moments of the Top Quark at the NLC."