

CEBAF EXPERIMENT 91-023

***Measurement of Polarized Structure Functions in
Inelastic Electron Proton Scattering using
the CEBAF Large Acceptance Spectrometer***

V. Burkert* (Contact/Spokesperson), D. Joyce, B. Mecking, M. Mestayer,
B. Niczyporuk, E. Smith, A. Yegneswaran
CEBAF, 12000 Jefferson Ave, Newport News, VA 23606

Ph: (804) 249-7540

*Bitnet: Burkert@CEBAF

Fax: (804) 249-7363

D. Crabb (Spokesperson), D. Day, R. Marshall, J. McCarthy,
R. Minehart (Spokesperson), D. Pocanic, O. Rondon-Aramayo,
R. Sealock, L.C. Smith, S. Thornton, H.J. Weber
University of Virginia

P. Stoler, G. Adams, N. Mukhopadhyay
Rensselaer Polytechnic Institute

K. Beard, C. Carlson, H. Funsten
The College of William and Mary,

D. Isenhower, M. Sadler
Abilene Christian University

D. Doughty, D. Heddle
Christopher Newport College

L. Dennis, A. Tam
Florida State University

S. Dytman, T. Donoghue
University of Pittsburgh

R. Chasteler, D.R. Tilley, H. Weller
Duke University

N. Bianchi, G.P. Capitani, E. DeSanctis, P. Levi Sandri, V. Muccifora,
E. Polli, A. R. Reolon
Instituto Nazionali di Fisica Nucleare

M. Anghinolfi, P. Corvisiero, G. Gervino, L. Mazzaschi, V. I. Mokeev,
G. Ricco, M. Ripani, M. Taiuti, A. Zucchiatti
Instituto Nazionali di Fisica Nucleare

J. Lieb
George Mason University

K. Giovanetti
James Madison University

M. Manley
Kent State University

C. Stronach
Virginia State University

M. Gai
Yale University

Experiment approved for 1008 hours in Hall B

