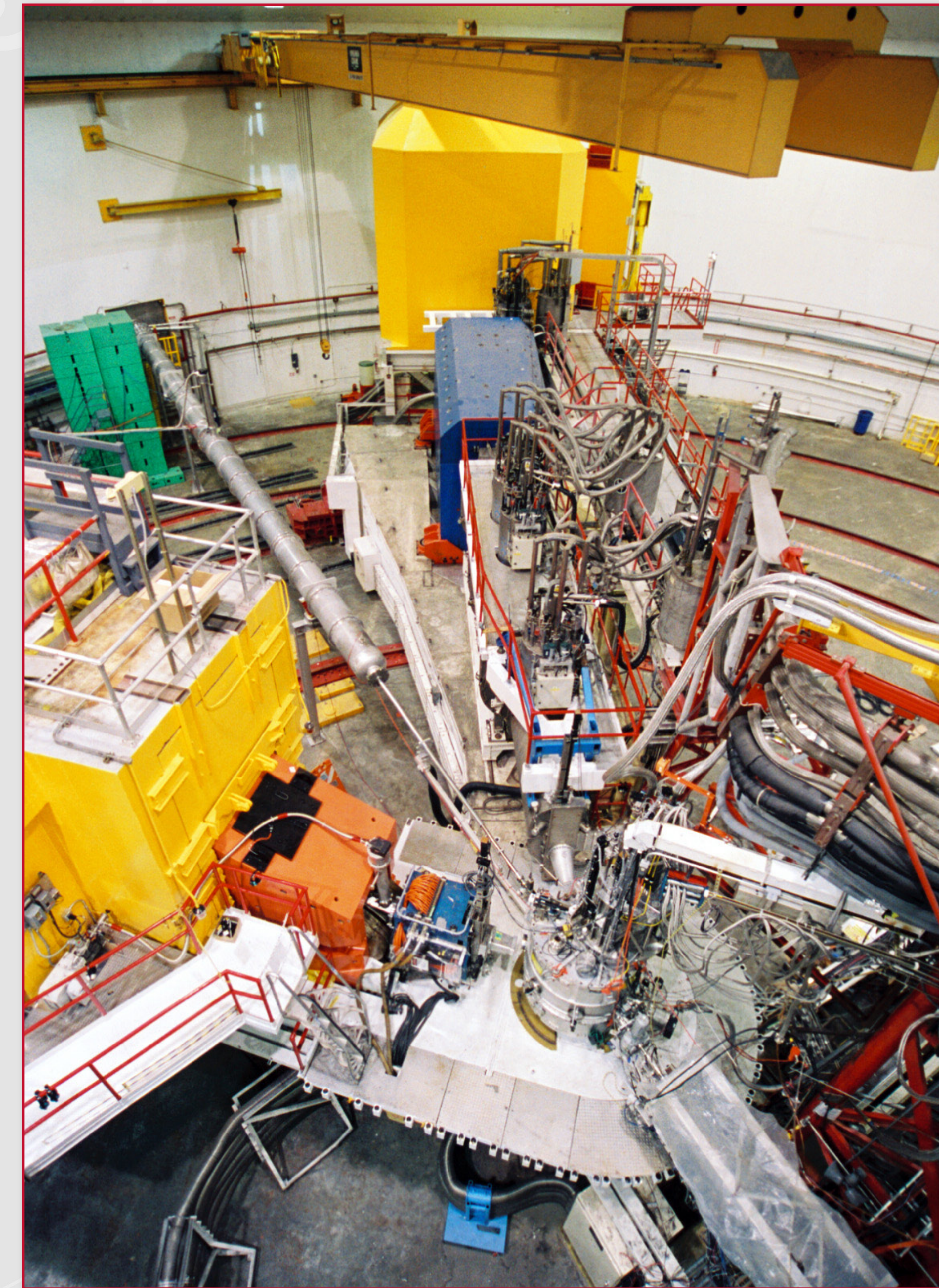
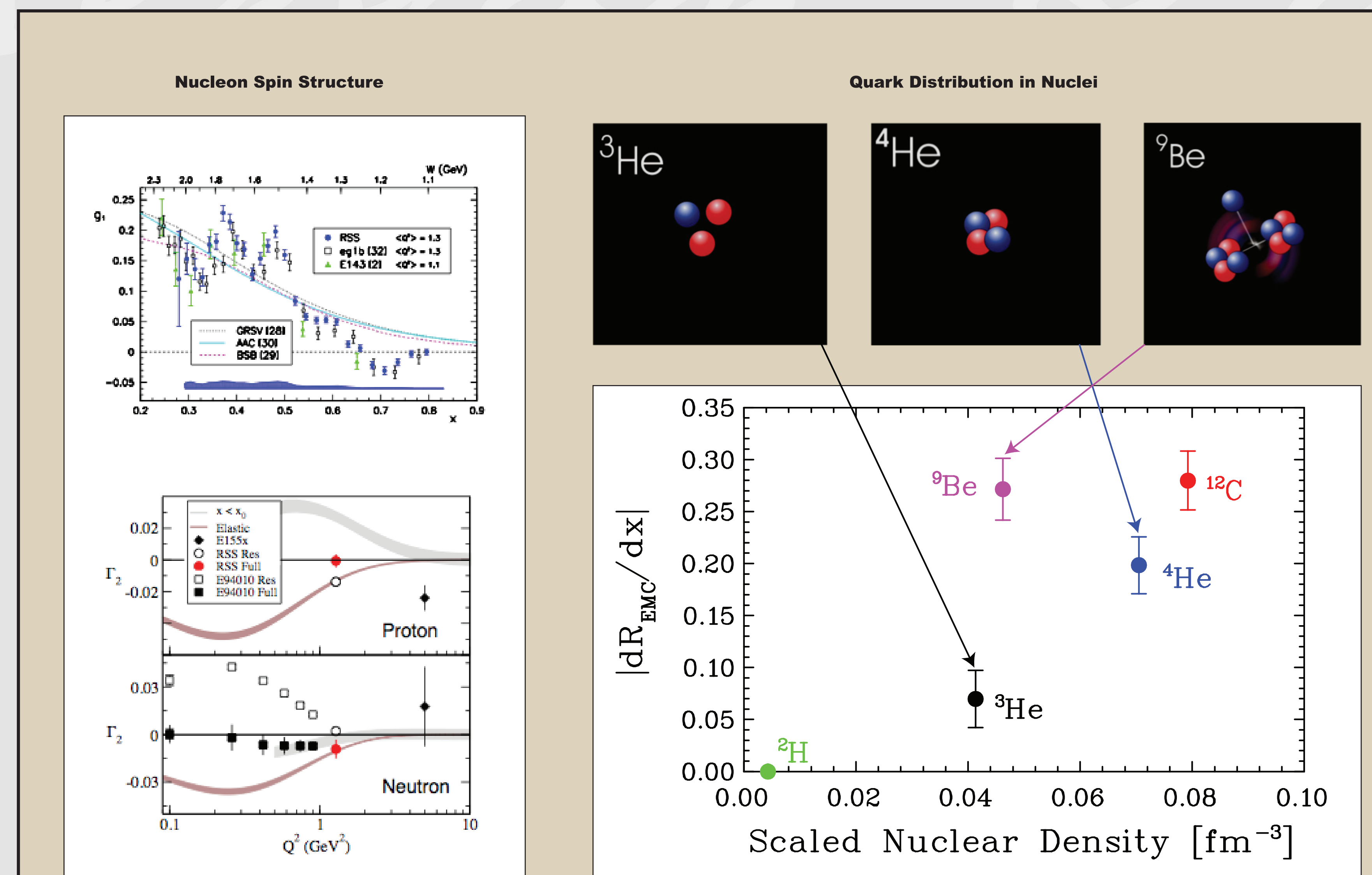
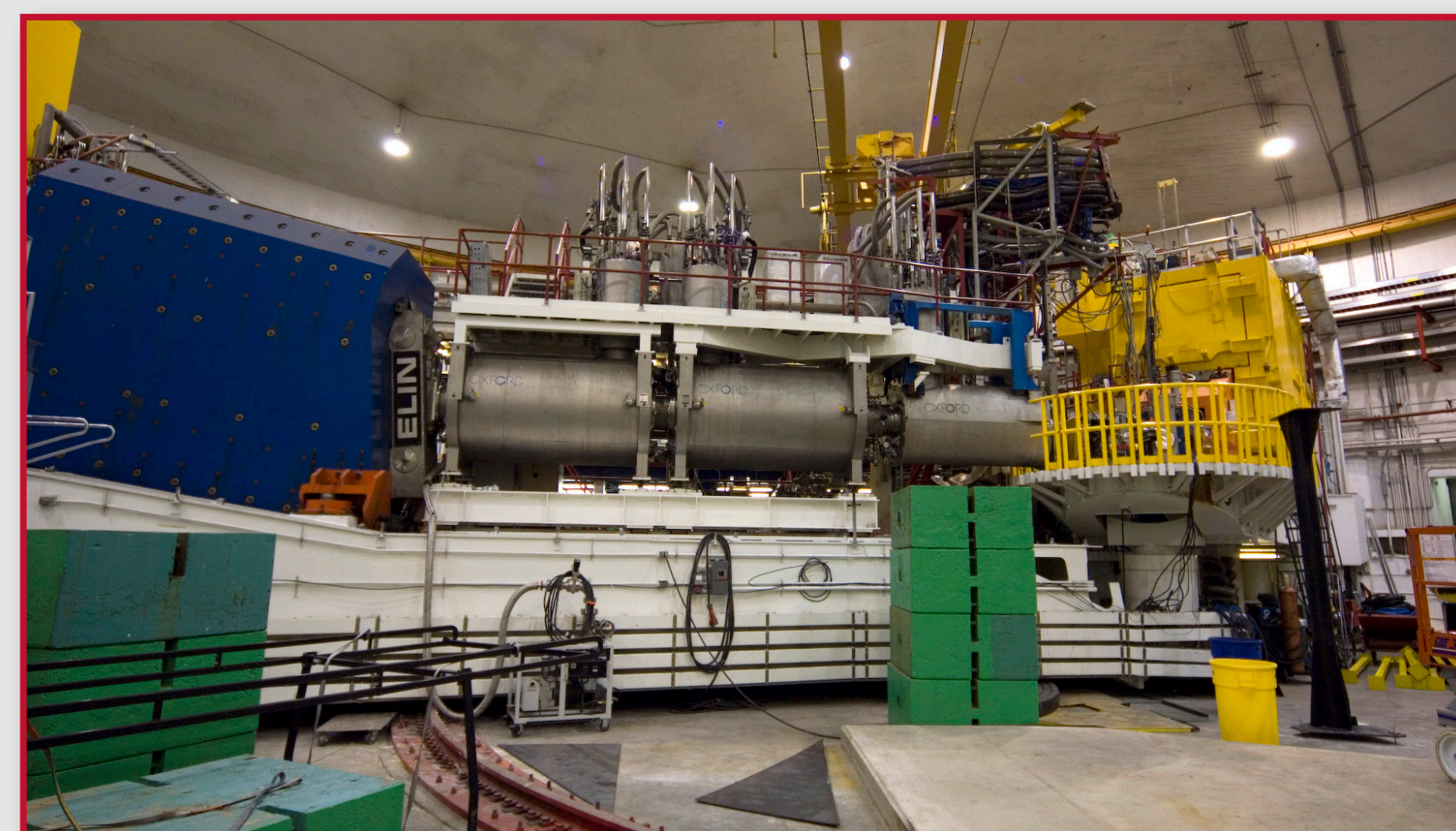
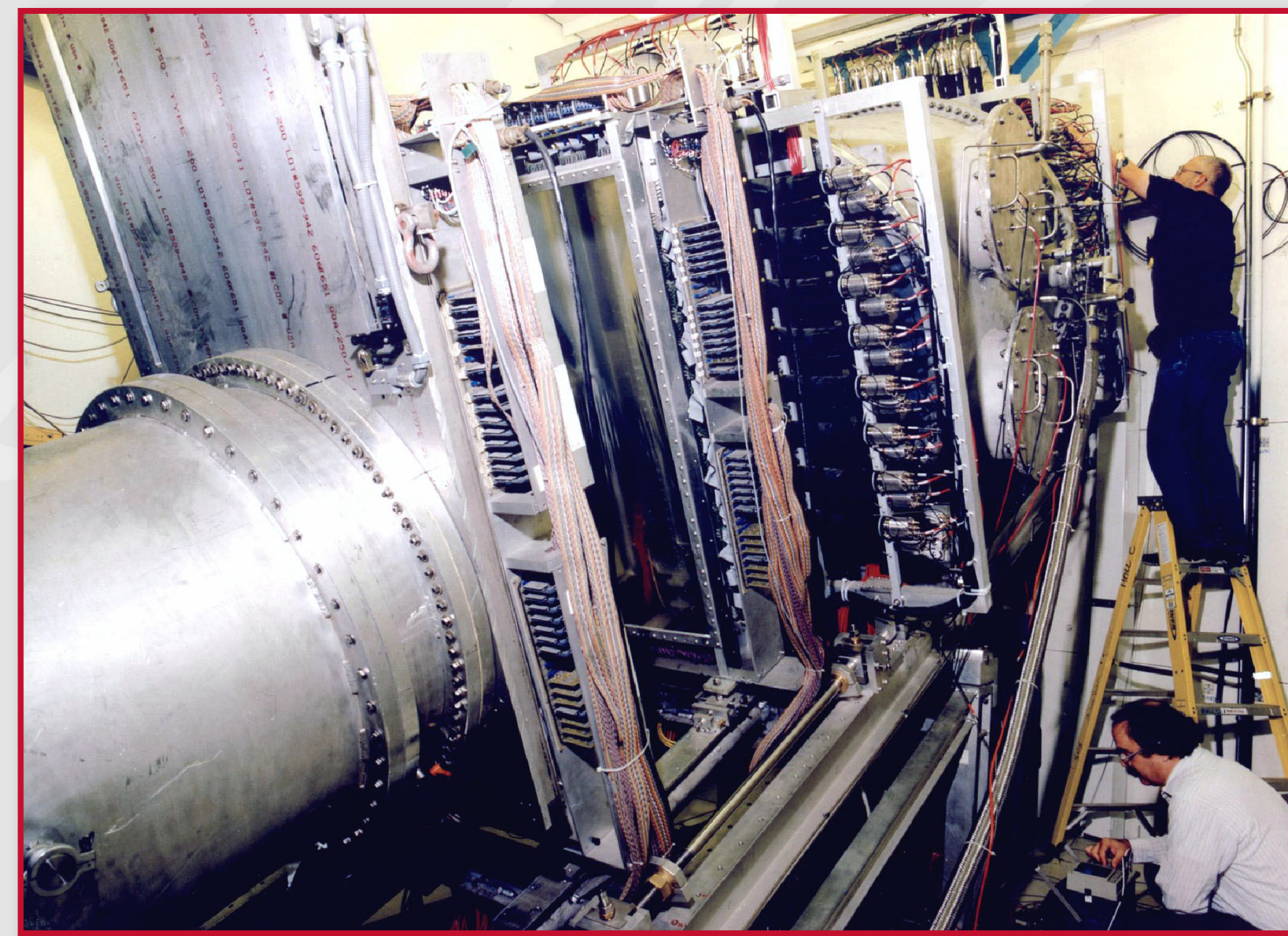
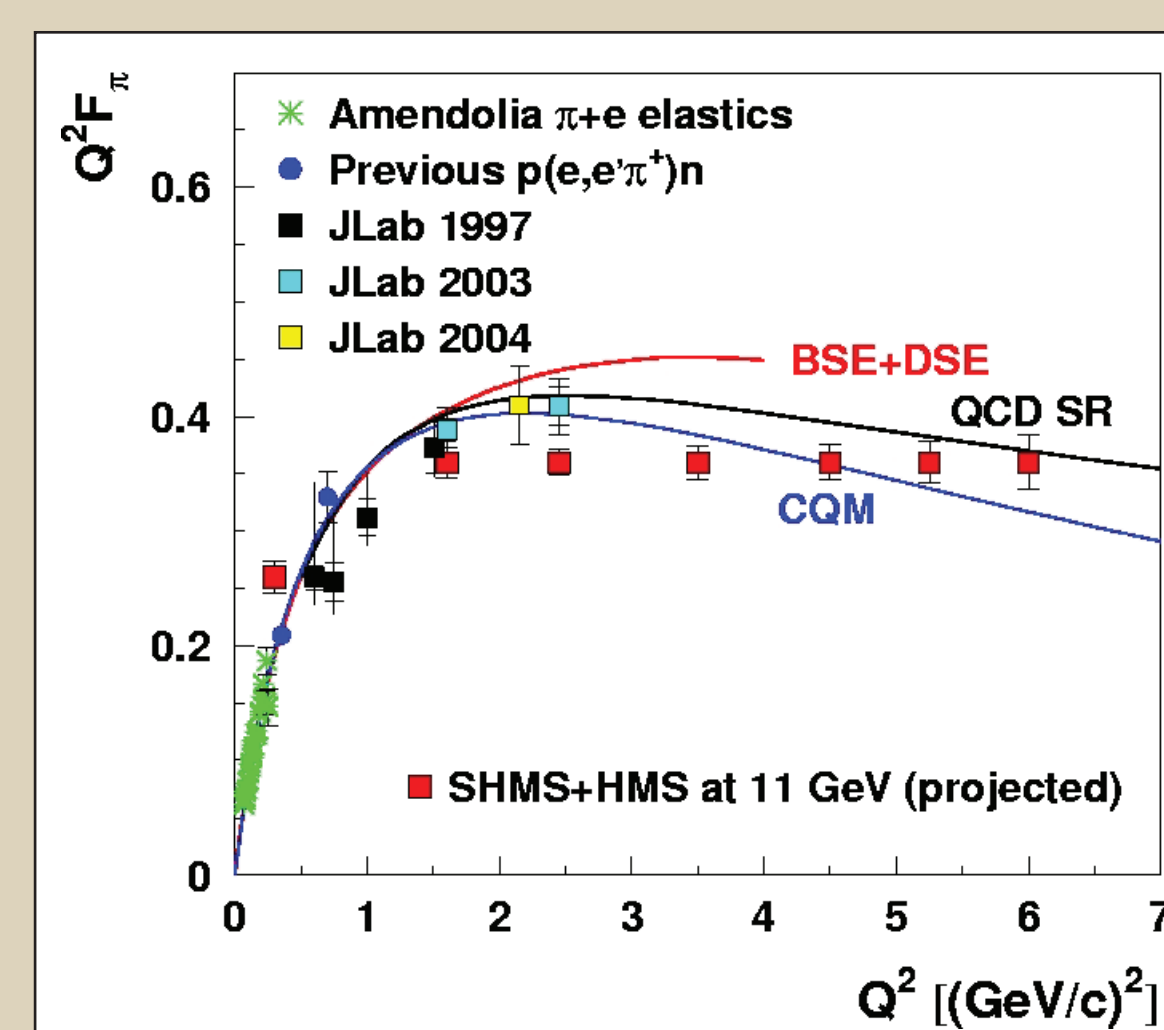


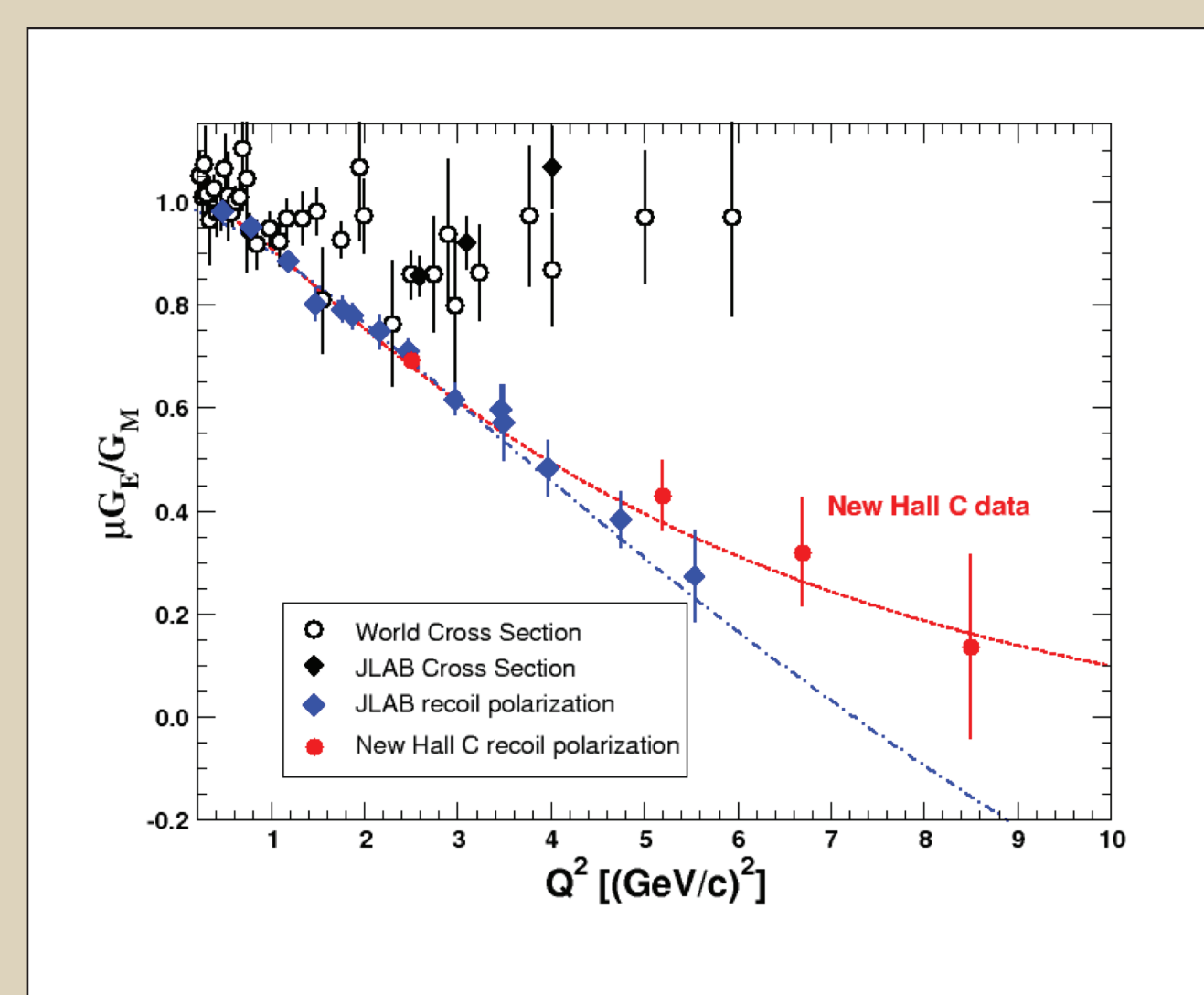
EXPERIMENTAL HALL C



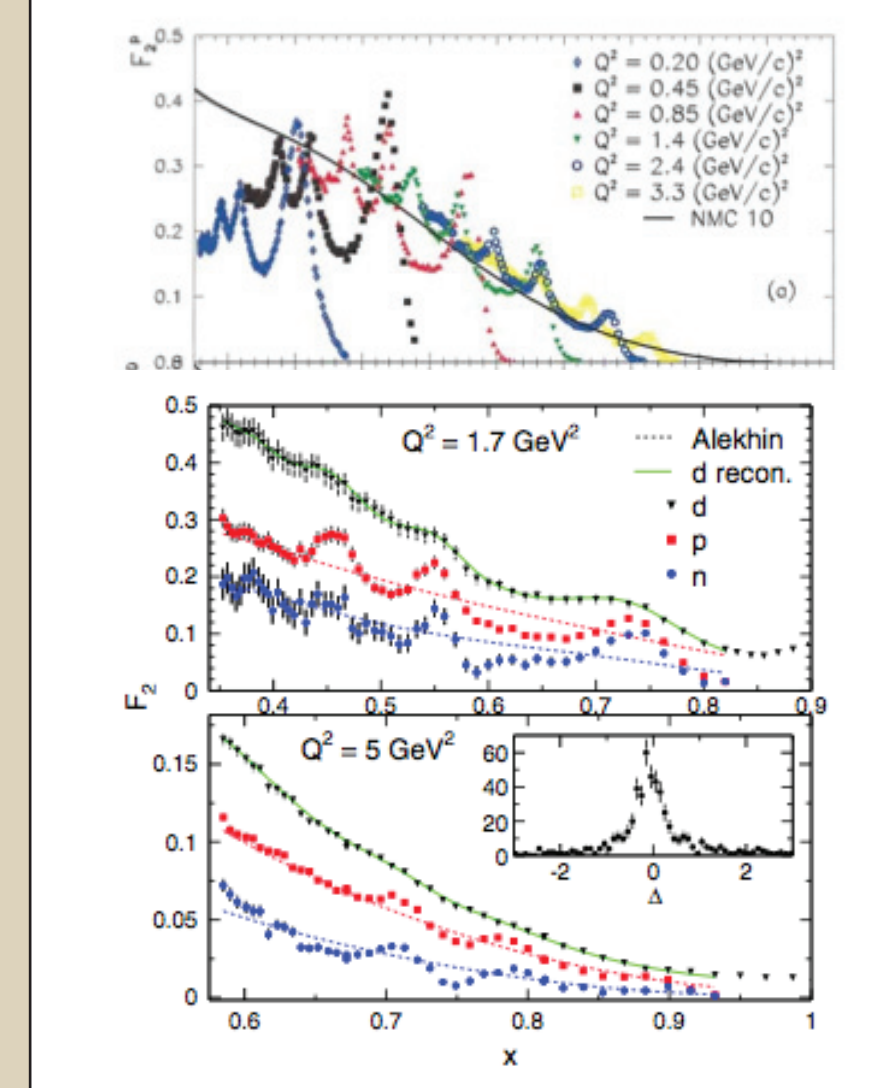
The Pion Form Factor to Study the Transition to Perturbative QCD



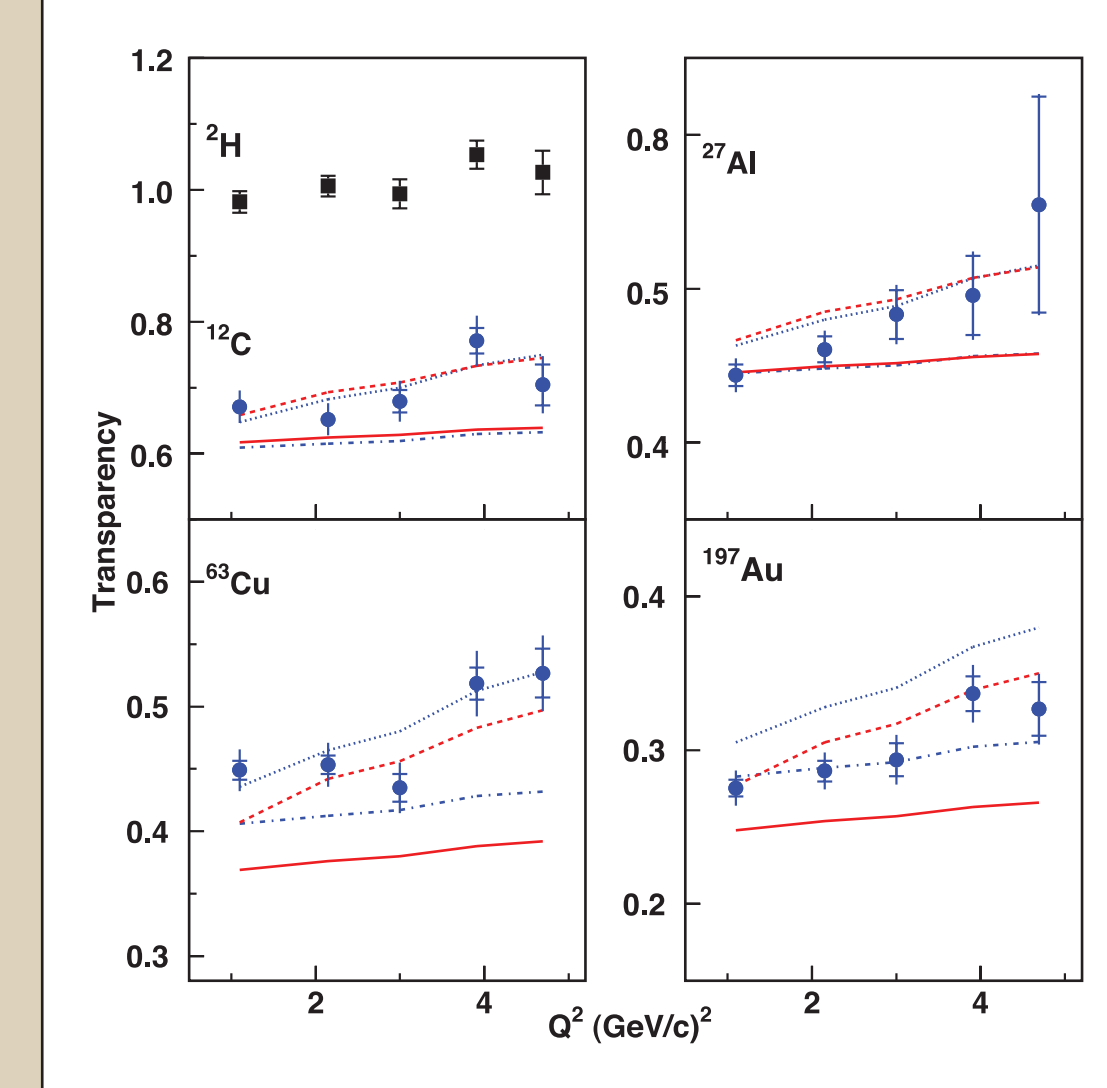
Proton Form Factors



Quark-Hadron Duality



Pion Color Transparency



Hall C's High Momentum Spectrometer, Short Orbit Spectrometer and specialized equipment for studying:

- The strange quark content of the proton
- Form factors of simple quark systems
- The transition from hadrons to quarks
- Nuclei with a strange quark embedded
- Spin Structure Functions
- Quark distribution in nuclei

Collaborators representing 20 countries:

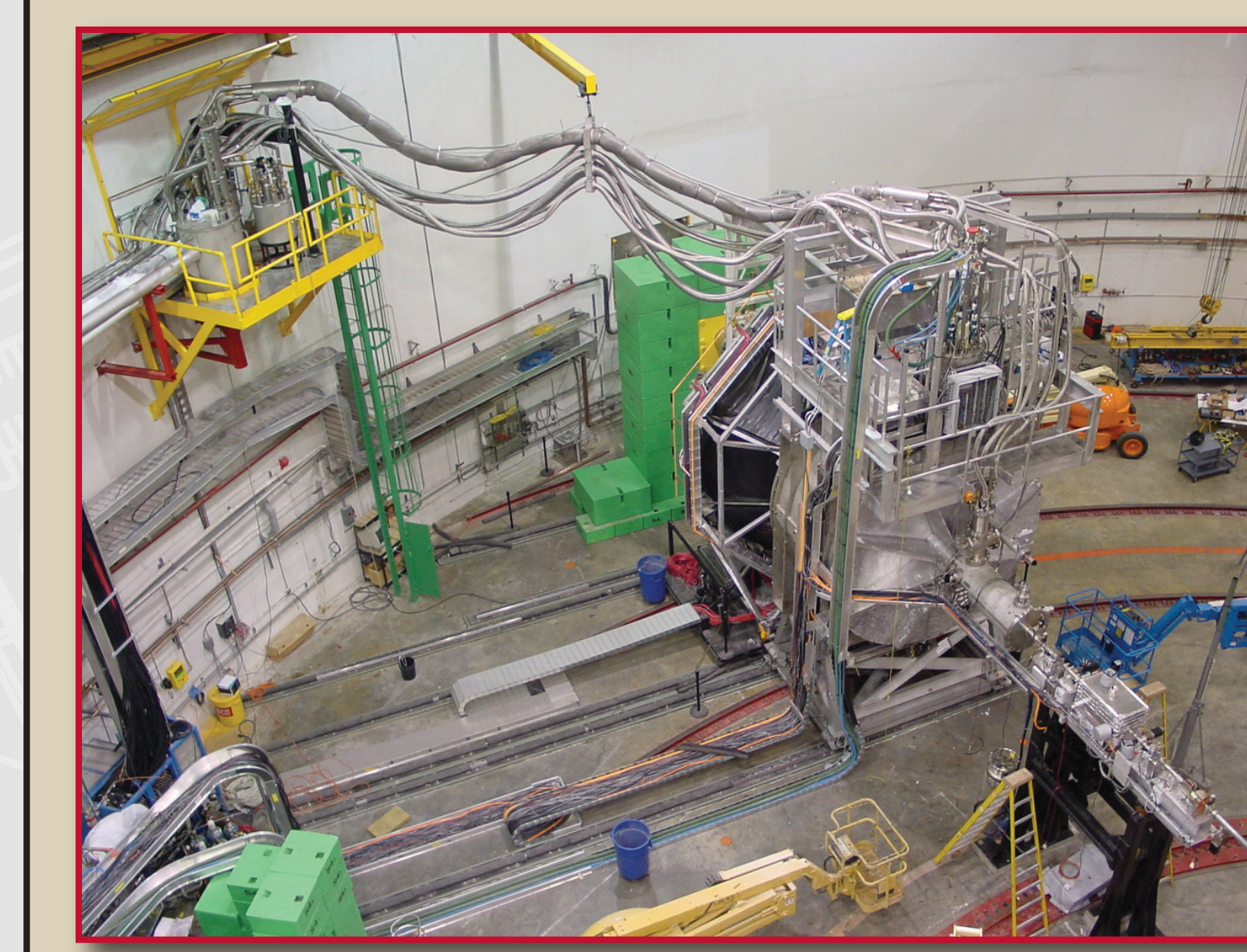
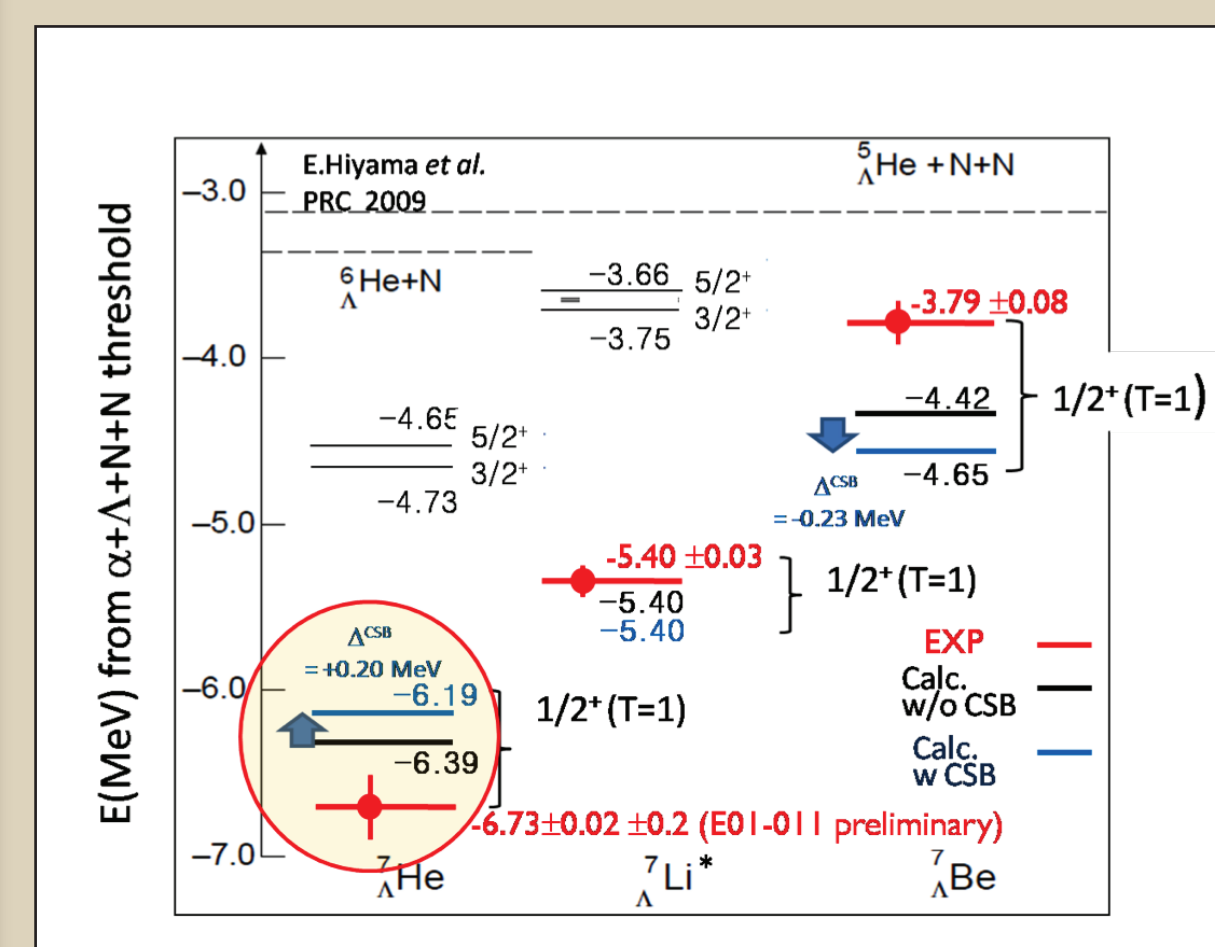
Armenia, Belgium, Canada, China, Croatia, France, Germany, Israel, Italy, Japan, Netherlands, Romania, Russia, South Africa, South Korea, Sweden, Switzerland, Turkey, Ukraine, United States

More than 70 institutions:

Argonne National Laboratory, California State University-Los Angeles, California Institute of Technology, Carnegie Mellon University, CEA Saclay, College of William and Mary, DESY, Duke University, Eastern Kentucky University, Florida International University, Gettysburg College, Laboratoire de Physique Subatomique et de Cosmologie, Hampton University, Hendrix College, INFN Sezione di Bari, INFN Sezione di Roma, Institute for High Energy Physics-Provino, Kharkov Institute of Physics and Technology, James Madison University, Joint Institute for Nuclear Research-Dubna, KEK, Kent State University, Kyungpook National University, Los Alamos National Laboratory, Louisiana Tech University, Lund University, Massachusetts Institute of Technology, Middle East Technical University, Mississippi State University, Nationaal Instituut voor Subatomaire Fysica, North Carolina A&T State University, North Carolina Central University, New Mexico State University, Norfolk State University, Northwestern University, Ohio University, Old Dominion University, Institut de Physique Nucleaire d'Orsay, Osaka Electro-Communication University, Pennsylvania State University, Rensselaer Polytechnic Institute, Rutgers University, Southern University at New Orleans, Tel Aviv University, Temple University, Tohoku University, TRIUMF, Universität Basel, Universitatea Politehnica din București, Universitatit Basel, University of British Columbia, University of California-Los Angeles, University of North Carolina Wilmington, University of Colorado, University of Connecticut, University of Houston, University of Illinois Urbana-Champaign, University of Kentucky, University of Manitoba, University of Maryland, University of Massachusetts, University of Michigan, University of New Hampshire, University of Northern British Columbia, University of Pennsylvania, University of Pittsburgh, University of Regina, University of Virginia, University of the Witwatersrand, Virginia Polytechnic Institute and State University, Vassar College, Vrije Universiteit Amsterdam, Yamagata University, Yerevan Physics University, University of Zagreb



Hypernuclear Spectroscopy



G0 Parity Violating Electron Scattering Experiment and Extraction of Quark Weak Charges

