

MSU THESIS TITLES

1. "Characteristics of the Superconducting Magnets for the S800 Spectrometer," Bo Zhang, February 24, 1997.
2. "Study of Light Neutron Rich Nuclei," Michael Helmut Fauerbach, March 19, 1997.
3. "Computer Simulations of High-Energy Heavy Ion Collisions," Gerd Kortemeyer, April 25, 1997.
4. "Investigation of Hot Dilute and Hot Compressed Nuclear Matter," Min-Jui Huang, May 28, 1997
5. "Properties of Shell-Model Wavefunctions at High Excitation Energies," Njema Frazier, July 17, 1997
6. "Two-proton and Two-neutron Correlation Functions for Intermediate Energy Heavy Ion Reactions," Sally Janine Gaff, August 14, 1997
7. "Using Computer Simulations to Study Relativistic Heavy Ion Collisions," Joelle Lynn Murray, December 8, 1997
8. "Extending the Feasibility Boundary of the Isochronous Cyclotron," Jeffrey R Schubert, December 18, 1997

THESES AT OTHER UNIVERSITIES BASED IN PART ON EXPERIMENTS AT THE NSCL

1. "Statistical and Dynamical Aspects of Intermediate Energy Nuclear Collisions," Roberta Ghetti, University of Lund, Sweden, February 1997.
2. "Dynamical Aspects of Fragment Production in Heavy-Ion Collisions," James Dempsey, Washington University, March 1997.
3. "On-Line Monitoring and PET Imaging of the Positron-Emitting Activity Created in Tissue by Proton Radiotherapy Beams," Dale William Litzenberg, University of Michigan, 1997.
4. "Inverse Kinematics Proton Scattering with a Radioactive ^{18}Ne Beam," Lewis A. Riley, July 1997, Florida State University.
5. "Fragmentation of the Low Energy Octupole Phonon in ^{196}Pt and Inverse Kinematics Proton Scattering from the Radioactive Beam ^{20}O ," Keith Jewell, September 1997, Florida State University.