

MSU THESIS TITLES in 1998

- “Low-Lying Collective Excitations in Neutron-Rich Even-Even Sulphur and Argon Isotopes Studied via Intermediate-Energy Coulomb Excitation and Proton Scattering,” Heiko Scheit
- “Study of $d(^7\text{Be}, ^8\text{B})n$ Reaction,” Chris Powell
- “Rigorous Analysis of Nonlinear Motion in Particle Accelerators,” Kyoko Makino
- “Numerical Simulation of Relativistic Heavy Ion Reactions Brown David Accessing the Space-Time Development of Heavy-Ion Collisions with Theory and Experiment,” Frank Daffin
- “Accessing the Space-Time Development of Heavy-Ion Collisions with Theory and Experiment,” David A. Brown

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

- “Nuclear Transport Phenomena in Reactions $^{112}\text{Sn}+^{48}\text{Ca}$ and $^{112}\text{Sn}+^{40}\text{Ca}$ at $E/A=35$ MeV,” Dileep Agnihotri, University of Rochester
- “Persistence of the Deep Inelastic Reaction Mechanism Into the Intermediate Energy Regime,” Daniel Russ, University of Maryland
- “Gamow-Teller Strengths from Charge-exchange Reactions on Light Nuclei and Mirror Asymmetry in the $A=10$ System,” Izuru Daito, RCNP, Osaka, Japan
- “Diffusion de Protons par des Noyaux Instables: Etudes des Reactions $^{40}\text{S}[p,p']$ et $^{43}\text{Ar}[p,p']$, Developpement du Systeme de Detection MUST,” Francois Marechal, IPN Orsay, France