STUDENTS WHO RECEIVED GRADUATE DEGREES
FROM THESIS WORK CONDUCTED
AT
THE CYCLOTRON INSTITUTE

April 1, 2007 – March 31, 2008

Name	Year	Thesis Title	Advisor	First Position	Present Position
Jennifer Ann Iglio	2007	*Symmetry Energy and the Isoscaling Properties of the Fragments in Multifragmentation of $^{40}Ca + ^{58}Ni$, $^{40}Ar + ^{58}Ni$ and $^{40}Ar + ^{58}Fe$ Reactions*	S. J. Yennello	Graduate Research Assistant	Invensys Process Systems
Thomas Henry	2007	*Reconstruction and Attributes of Jets Observed in $\sqrt{s}$ = 200 GeV Proton-Proton and Deuteron-Gold Collisions*	C. A. Gagliardi	Graduate Research Assistant	
Yong Peng	2007	*Systematics of Cross Sections for Target K-vacancyProduction in Heavy Ion Collisions*	R. L. Watson	Graduate Research Assistant	Post Doc., M. D. Anderson Hospital, Houston, Texas
August Keksis	2007	*N/Z Equilibration in Deep Inelastic Collisions and the Fragmentation of the Resulting Quasiprojectiles*	S. J. Yennello	Graduate Research Assistant	Post Doc. , Los Alamos National Laboratory
Changbo Fu	2007	*One-Proton, Two-Protons and Alpha Emission from $^{14}O+\alpha$ Resonance Interactions*	R. E. Tribble	Graduate Research Assistant	Post Doc., National Institute of Standards and Technology, Gaithersburg, Maryland
Tariq Al-Abdullah	2007	*Extracting the Asymptotic Normalization Coefficients in Neutron Transfer Reactions to Determine the Reaction Rates of $^{22}Mg(p,\gamma)^{23}Al$ and $^{17}F(p,\gamma)^{18}Ne$*	C. A. Gagliardi	Graduate Research Assistant	Faculty Position at Hashemite University, Jordan
Au Kim Vuong	2007	*New Skyrme Nucleon-Nucleon Interaction for the Mean-field Approximation*	S. Shlomo	Graduate Research Assistant	Nishina Fellowship at Cyclotron Center, RIKEN, Japan
Yongjun Zhai	2007	*The Structure of ^{23}Al and Astrophysical Consequences*	R. E. Tribble	Graduate Research Assistant	Medical Postdoctoral Fellow, Cancer Therapy & Research Center, University of Texas Health Science Center, San Antonio, Texas