

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

April 1, 2015 – March 31, 2016

Name	Year	Thesis Title	Advisor	Present Position
Paul Cammarata	2015	<i>Ternary breaking of the reaction systems in heavy-ion collisions below the Fermi energy</i>	S.J. Yennello	Senior Analyzer Sytem Engineer, Dow Chemical, Houston Texas
Michael Simon Mehlman	2015	<i>Development of TAMUTRAP beam line, RFQ, and ion traps for precision β-decay studies</i>	D. Melconian	Scientist, Exponent Scientific and Engineering Consulting, Menlo Park, California
Dmitriy Mayorov	2015	<i>Synthesis of shell-stabilized nuclides in fusion-evaporation reactions induced by ^{48}Ca, ^{50}Ti, or ^{54}Cr projectiles</i>	C.M. Folden III	Post Doc. Los Alamos National Lab., Los Alamos, New Mexico
Spencer Behling	2015	<i>Measurement of the beta asymmetry parameter, A_β, in ^{37}K</i>	D. Melconian	Post. Doc. Pacific Northwest National Laboratory, Richland, Washington
Larry Wayne May jr.	2015	<i>Isospin equilibration in Fermi-energy heavy-ion nuclear collisions</i>	S.J. Yennello	Faculty at San Jacinto Community College in Houston, Texas
Mason Robert Anders	2015	<i>Determination of constraints on the Skyrme energy density functional and the mean field via the $3S_{1/2}$ state in ^{206}Pb</i>	S. Shlomo	Post-Doctoral Fellow at the University of Texas Southwestern Hospital, Dallas, Texas