

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

April 1, 2018 – March 31, 2019

| Name | Year | Thesis Title | Advisor | Present Position |
|-----------------------|------|-----------------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------|
| Miguel Bencomo | 2018 | <i>Branching ratio measurement for the superallowed β decay of ^{26}Si</i> | J.C. Hardy | Postdoctoral Researcher, Lawrence Livermore National Laboratory, Livermore, California |
| Shuai Liu | 2018 | <i>A unified T-matrix approach to quark-gluon plasma</i> | Ralf Rapp | Post Doc. Cyclotron Institute, Texas A&M University, College Station, Texas |
| Lauren Ann Heilborn | 2018 | <i>Proton-proton correlation functions measured using position-sensitive FAUST</i> | S.J. Yennello | Assistant Research Scientist, Cyclotron Institute, Texas A&M University, College Station, Texas |
| Andrew James Zarrella | 2018 | <i>Pionic fusion of $^4\text{He} + ^{12}\text{C}$</i> | S.J. Yennello | Process Engineer, Intel Corporation, Hillsboro, Oregon |