PRESENTATIONS AND TALKS

- Aug 2016, <u>H. Setiawan</u>, J. Wu, <u>Discretization of LCLS FEL Tapering to Optimize X-ray Power Using Simulated Annealing Method</u>, <u>SLAC/Stanford Summer Research Symposium</u>, Menlo Park CA
- 2. Apr 2016, <u>H. Setiawan</u>, P. Zhang, P. Askeland, et al., <u>Cross-Sectional and Topological Analysis of Perovskite-based Photovoltaics Cell Using Scanning Electron Microscope</u>, <u>University Undergraduate Research and Arts Forum</u>, Michigan State University, East Lansing MI
- 3. Jan 2016, <u>H. Setiawan</u>, G. A. Novak, P. Ashton, et al., <u>The Design and Testing of the Half Wave Plate Rotator for the BLAST-TNG Telescope</u>, <u>American Astronomical Society 227th Meeting</u>, Kissimmee FL
- 4. Dec 2015, <u>H. Setiawan</u>, T. Gipson, M. James, M. Hill, K. Mireles, <u>College Financial Aid 101</u> and <u>Overview of the Gates Millennium Scholars Program</u>, **East Lansing and Sexton High Schools**, Lansing MI
- 5. Nov 2015, <u>H. Setiawan</u>, M. B. Tsang, J. Estee, et al., *The Role of Nuclear Symmetry Energy in Heavy Ion Collisions*, **9**th **Undergraduate Physics Research Conference**, Wayne State University, Detroit MI
- 6. Aug 2015, <u>H. Setiawan</u>, G. A. Novak, P. Ashton, et al., *The BLAST-TNG Project: Repurposing the SPARO Cryostat for HWPr Cold-Testing*, **Adler Planetarium**, Chicago IL
- 7. Aug 2015, <u>H. Setiawan</u>, G. A. Novak, P. Ashton, et al., *The BLAST-TNG Project: Repurposing the SPARO Cryostat for HWPr Cold-Testing*, **Northwestern Summer REU Forum**, Evanston IL
- 8. Apr 2015, <u>H. Setiawan</u>, M. B. Tsang, R. Shane, et al., *Pion Production Simulations for Symmetry Energy Studies*, **University Undergraduate Research & Arts Forum**, Michigan State University, East Lansing MI
- 9. Dec 2014, <u>H. Setiawan</u>, C. Yang, S. Fenton, and G. J. Aponte, <u>College Financial Aid 101 and Overview of the Gates Millennium Scholars Program</u>, **Lansing Eastern and Sexton High Schools**, Lansing MI
- 10. Apr 2014, <u>H. Setiawan</u>, J. Repko, D. Shane, and E. Bryant, <u>Nuclear Magnetic Resonance:</u> <u>Theory and Application</u>, **Lansing Community College StarScapes Research and Art Forum**, Lansing MI