PRESENTATIONS AND TALKS

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