

## ORAL PRESENTATIONS AND POSTERS

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- Invited Talk: RESULTS FROM THE CUORE EXPERIMENT  
Sanford Underground Research Facility (SURF), South Dakota - Conference on Science at SURF 2019 May 2019
- Seminar: SEARCH FOR PHYSICS BEYOND THE STANDARD MODEL WITH NEUTRINOS  
Lawrence Livermore National Laboratory May 2018
- Invited Talk: MONTE CARLO TOOLS IN CUORE  
Durham University, UK - Monte Carlo Tools for Beyond the Standard Model Physics Apr 2018
- Seminar: CUORE: A BOLOMETRIC SEARCH FOR LEPTON NUMBER VIOLATION  
Argonne National Laboratory Feb 2018
- Talk: CUORE AND BACKGROUND REDUCTION CASE STUDIES FOR CUPID  
Pittsburgh/Carnegie Mellon University - Division of Nuclear Physics 2017 Oct 2017
- Invited talk: STATUS OF THE CUORE  $0\nu\beta\beta$  DECAY SEARCH  
Sanford Underground Research Facility (SURF), South Dakota - Conference on Science at SURF 2017 May 2017
- Invited talk: PARTICLE ID AND EVENT RECONSTRUCTION ALGORITHMS IN SCINTILLATOR  
Fermilab - Frontiers of Liquid Scintillator Technology Mar 2016
- Seminar: HIGH ENERGY ANALYSIS AT KAMLAND AND APPLICATION TO DARK MATTER SEARCH  
Los Alamos National Laboratory Nov 2015
- Seminar: HIGH ENERGY ANALYSIS AT KAMLAND AND APPLICATION TO DARK MATTER SEARCH  
California Institute of Technology Nov 2015
- Seminar: HIGH ENERGY ANALYSIS AT KAMLAND AND APPLICATION TO DARK MATTER SEARCH  
University of California, Los Angeles Oct 2015
- Talk: HIGH ENERGY ANALYSIS AND APPLICATION TO DARK MATTER SEARCH IN KAMLAND  
University of Hawaii at Manoa - DOE project review Jul 2015
- Poster: INDIRECT DARK-MATTER DETECTION THROUGH KAMLAND  
Neutrino 2012, Kyoto, Japan Jun 2012
- Talks: WHAT IS A NEUTRINO?, MINI-TIMECUBE: THE WORLD'S SMALLEST NEUTRINO DETECTOR  
University of Hawaii at Manoa - Campus Open-house Nov 2010/2011
- Talk: MINI-TIMECUBE: A PORTABLE DIRECTIONAL NEUTRINO DETECTOR  
Applied Antineutrino Physics 2010, Sendai, Japan Aug 2010
- Talk: KAMLAND SUMMARY  
University of Hawaii at Manoa - DOE project review Sep 2009
- Talk (Student Presentation): HOW TO SOLVE  $\theta_{23}$  DEGENERACY  
Fermilab - International Neutrino Summer School 2009 Jul 2009