

Stanford



Rory O'Dwyer

Ph.D. Student in Physics, admitted Autumn 2020

 Curriculum Vitae available Online

Publications

PUBLICATIONS

- **Direct fusion measurement of the ^8B proton-halo nucleus at near-barrier energies** *Physics Letters B*
Zamora, J. C., et al
2021; 816
- **Beta-delayed charged-particle spectroscopy using TexAT** *NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT*
Bishop, J., Rogachev, G. V., Ahn, S., Aboud, E., Barbui, M., Baron, P., Bosh, A., Delagnes, E., Hooker, J., Hunt, C., Jayatissa, H., Koshchiy, E., Malecek, et al
2020; 964
- **Texas Active Target (TexAT) detector for experiments with rare isotope beams** *NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT*
Koshchiy, E., Rogachev, G., Pollacco, E., Ahn, S., Uberseder, E., Hooker, J., Bishop, J., Aboud, E., Barbui, M., Goldberg, V. Z., Hunt, C., Jayatissa, H., Magana, et al
2020; 957