Contribution ID: 23

Type: Oral presentation

## Measurement and modeling of nuclear quasi-continuum properties from proton irradiation of natural thallium at 30 and 50 MeV

Monday 27 May 2024 14:30 (20 minutes)

Please see attached pdf and accompanying tex files.

Author: LEE, Yun-Hsuan (Abby) (University of California, Berkeley)

Co-authors: VOYLES, Andrew (University of California, Berkeley); APGAR, Catherine (University of California, Berkeley); BASUNIA, M. Shamsuzzoha (Lawrence Berkeley National Laboratory); BATCHELDER, Jon (University of California, Berkeley); BERNSTEIN, Lee (Lawrence Berkeley National Laboratory); BROWN, Joshua (University of California, Berkeley); CUTLER, Cathy (Brookhaven National Laboratory); GORDON, Joseph; LAPLACE, Thibault (University of California, Berkeley); MEDVEDEV, Dmitri (Brookhaven National Laboratory); MORRELL, Jonathan (Los Alamos National Laboratory); O'BRIEN, Ellen (Los Alamos National Laboratory); RECTOR, Kirk (Los Alamos National Laboratory); SKULSKI, Michael (Brookhaven National Laboratory); VERMEULEN, Christiaan (Los Alamos National Laboratory)

Presenter: LEE, Yun-Hsuan (Abby) (University of California, Berkeley)