Nuclear Data Meeting – 2024 Low Energy Community Meeting
Thursday, August 8, 2024.

Nuclear Data Working Group Session 3: 9 minutes + 2 minutes for questions each.
12:50 – 14:20.

Time	Speaker	Title
12:50 – 13:01	Vivian Dimitriou (IAEA/Remote talk on Zoom)	*Structure and decay data at the IAEA: horizontal evaluations*
13:01 – 13:12	Vladimir Sobes (UT Knoxville)	*Nuclear Data Uncertainty Quantification*
13:12 – 13:23	Chirag Vyas (FRIB/MSU)	*Isotope Harvesting @ FRIB: Recent Milestones and Path Forward*
13:23 – 13:34	Caleb Marshall (UNC/TUNL)	*Starlib: a modern nuclear reaction rate library with uncertainties*
13:34 – 13:45	Michael Febbraro (Air Force Institute of Technology)	*Alpha-Induced Reactions on Light Nuclei – Project Overview*
13:45 – 14:56	Lijie Sun (FRIB/MSU)	*Probing Lifetimes of Short-Lived Nuclear Resonances of Astrophysical Interest*
13:56 – 14:07	Donnie Mason (BNL)	*From ENSDF to NuDat: Search, Filter and Visualize Nuclear Data*
14:07 – 14:18	Christopher Morse (BNL)	*Updates on NNDC Activities*

Zoom link:
https://duke.zoom.us/j/99196228439?pwd=s7BAI1U9rHbfxCNqDtXTrHa9s9iSMY.1