Nuclear Data Meeting – 2025 Low Energy Community Meeting
Thursday, August 14, 2025.

Nuclear Data Working Group Session 2: 10:20 – 11:50 (CDT).

Time	Speaker	Title
10:20 – 10:32	Keegan Kelly (LANL)	Covariance calculation and interpretation for nuclear data
10:32 – 10:39	Jason Surbrook (LANL)	*A Tool for Reporting Covariances in Manuscripts*
10:39 – 10:51	Zarif Rahman (Whitman College, Remote via ZOOM)	*Charge-exchange reactions in improving electron-capture rates library*
10:51 – 11:03	Richard deBoer (Nore Dame, Remote via Zoom)	*Ongoing efforts of INDEN-LE*
11:03 – 11:15	Sam Hedges (Virginia Tech)	*Nuclear data needs for low-energy inelastic neutrino-nucleus scattering experiments*
11:15 – 11:22	Lijie Sun (FRIB/MSU)	*AI-assisted ENSDF formatting*
11:22 – 11:29	Vincent Cheung (LLNL)	*Progress of evaluation traineeship at LLNL*
11:29 – 11:41	Christopher Morse (BNL)	*Updates on NNDC database activities*
11:41 – 11:48	John Kelley (NCSU/TUNL)	*Comments on the E_x=2313 keV level of ^{14}N*

Zoom link:
https://duke.zoom.us/j/95054691283?pwd=cZPNfMFonRvWomc8bHdWt3fBHXnJJY.1