Nuclear Data Meeting – 2026 Low Energy Community Meeting
Thursday, August 13, 2026.

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

Time	Speaker	Title
10:20 – 10:30	Donnie Mason (BNL)	NNDC Web Modernization: Enhancing Access to Nuclear Data
10:31 – 10:45	Thanos Stamatopoulos (LANL)	^{63}Cu at DICER at LANSCE: A paradigm of reducing the timeline for nuclear data evaluation
10:46 – 11:00	Mengke Li (Berkeley)	Shaping the third r-process peak: The role of nuclear data around the N = 126 shell closure
11:01 – 11:15	Atul Kedia (NCCU)	Neutron capture rate impacts in the weak *r* process
11:16 – 11:30	Rikel Chakma (ANL)	Status and Updates of the Atomic Mass Evaluation and NUBASE
11:31 – 11:38	Lijie Sun (FRIB)	ENSDF-Agent Harness
11:39 – 11:50	Christopher Morse (BNL)	Towards better, faster nuclear data

Zoom link:
https://duke.zoom.us/j/95118772872?pwd=AefTAniDvsbLblAlvJEgaxjBhvPYVq.1