

Nuclear Data Week 2024 (CSEWG-NDAG)

Wednesday, 6 November 2024

Covariances (13:00 - 17:00)

-Conveners: Denise Neudecker

time	[id] title	presenter
13:00	[47] ENDF/B-VIII.1 covariance testing	CABELLOS, Oscar
13:20	[48] USU and Covariance	SCHNABEL, Georg
13:40	[49] Standards	CARLSON, Allan
14:05	[50] Reevaluating the 252Cf(sf) PFNS and associated covariances	NEUDECKER, Denise
14:25	[51] Ta-181 URR Covariance	BROWN, Jesse
14:45	Break	
15:00	Photo!	
15:10	[52] Verifiable Covariance Estimation in the RRR	FORBES, Jacob SOBES, Vladimir
15:30	[53] RRR Covariance Testing Discussion	NEUDECKER, Denise
15:40	[54] TSL Covariance	CHAPMAN, Chris
16:00	[55] Self-Consistent Atomic Thermal Disorder for Perturbing Phonon Density of States and Thermal Scattering Law	CHAPMAN, Chris AL-QASIR, Iyad
16:20	[56] Cu Covariance	HUTCHINSON, jesson
16:40	[57] Adjusting VIII.0 mean values and covariances with different integral responses	NEUDECKER, Denise