

Nuclear Data Week 2023 (CSEWG-USNDP-NDAG)

Monday, 13 November 2023

USNDP: Reporting - B (09:00 - 12:00)

time	[id] title	presenter
09:00	[62] Welcome	SONZOGNI, Alejandro BROWN, David
09:05	[63] NDWG & USNDP	BROWN, David
09:30	[65] Discussion of previously submitted lab reports	
09:45	[64] NIST Report	CARLSON, Allan
10:00	[38] IAEA Report	DIMITRIOU, Paraskevi
10:35	[76] Web updates	SHU, Benjamin MASON, Donnie
11:00	[78] ENDF Report	NOBRE, Gustavo
11:20	[79] ENSDF, XUNDL & Nuclear Data Sheets Reports	MCCUTCHAN, Elizabeth
11:40	[80] EXFOR & NSR Report	PRITYCHENKO, Boris

USNDP: ENSDF Modernization - B (13:30 - 17:30)

time	[id] title	presenter
13:30	[82] Overview of JSON schema	MORSE, Chris
13:50	[83] Discussion/Feedback on schema	
14:30	[84] Views and ENSDF API	MASON, Donnie
14:50	Break	
15:15	[85] ENSDF Editor Overview	MASON, Donnie
15:45	[86] Discussion on ENSDF editor	
16:30	[87] WalletCraft Overview	MCCUTCHAN, Elizabeth
16:45	[88] WalletCraft JSON and Web Application	SHU, Benjamin

Tuesday, 14 November 2023

USNDP: Strategic Planning - B (09:00 - 12:00)

time	[id] title	presenter
09:00	[89] Introduction	BROWN, David
09:20	[90] Workplan/Annual Report Reorganization Discussion	
09:40	[91] Implementation Plan Discussion	

USNDP: ENSDF Policies and Procedures - B (13:30 - 17:30)

time	[id] title	presenter
13:30	[25] Policy on Decay Modes	KELLEY, John
13:40	[26] Policy on Averaged Uncertainties	KELLEY, John
14:00	[27] Missing "NR" uncertainties for a few decay datasets	BASUNIA, Shamsuzzoha
14:10	[28] IG field policy for transient equilibrium decay data sets	BASUNIA, Shamsuzzoha
14:20	[29] K-forbiddenness in beta decay	KONDEV, Filip
14:45	[30] IB&logft of incomplete decay scheme: treatment in ENSDF evaluation	CHEN, Jun
15:05	Break	
15:25	[31] T1/2 documentation	BASUNIA, Shamsuzzoha
15:40	[34] Log ft values in well-deformed nuclei	KONDEV, Filip
16:05	[35] Comments on Pn	KELLEY, John
16:25	[36] Venue for 2024 Meeting	
16:30	[37] Open discussion on Policies and Procedures	

Wednesday, 15 November 2023

USNDP: Nuclear Structure Discussion - B (09:00 - 12:00)

time	[id] title	presenter
09:00	[81] Overview of the Gamma Rays Induced by Neutrons (GRIN) Project	
09:25	[39] BetaShape Status	MOUGEOT, Xavier
09:40	[40] Status of BEApR	BATCHELDER, Jon
10:00	[41] Redrawing the Level Scheme	NICA, Ninel
10:30	Break	
10:50	[42] Recently deployed open-source Python libraries for neutron-capture and decay data: pyEGAF and paceENSDF	HURST, Aaron HURST, Aaron
11:10	[43] Discussion on JAVA FMTCHECK	