

**Nuclear Data Week 2023
(CSEWG-USNDP-NDAG)**

Report of Contributions

Contribution ID: 2

Type: **not specified**

Introduction

Thursday, November 16, 2023 8:00 AM (5 minutes)

Presenter: ZERKLE, Michael (Bettis Atomic Power Laboratory)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 3

Type: **not specified**

Validation of ENDF/B-VIII.1(beta 2) Files

Thursday, November 16, 2023 8:05 AM (20 minutes)

Presenter: KLEEDTKE, Noah (LANL)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 4

Type: **not specified**

Validating ENDF/B-VIII.1beta2 with LLNL pulsed-sphere and EUCLID experiments

Thursday, November 16, 2023 8:25 AM (10 minutes)

Presenter: NEUDECKER, Denise (Los Alamos National Laboratory, Theoretical Division)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 5

Type: **not specified**

NNL Validation Testing of ENDF/B-VIII.1(beta2)

Thursday, November 16, 2023 8:35 AM (20 minutes)

Presenter: NEY, Adam

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 6

Type: **not specified**

Testing of candidate evaluations for ENDF/B-VIII.1b3 in burnup calculations

Thursday, November 16, 2023 8:55 AM (20 minutes)

Presenter: TRKOV, Andrej (Jozef Stefan Institute)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 7

Type: **not specified**

ENDF/B-VIII.1 β 2 Testing with the VALID Library at ORNL

Thursday, November 16, 2023 9:35 AM (15 minutes)

Presenter: MARSHALL, William (Oak Ridge National Laboratory)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 8

Type: **not specified**

Multi-Application Validation of ENDF/B-VIII.1

Thursday, November 16, 2023 9:15 AM (20 minutes)

Presenter: BROWN, Jesse (ORNL)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 9

Type: **not specified**

SCALE/MCNP testing of ENDF8.1 for reactor benchmarks

Thursday, November 16, 2023 10:05 AM (20 minutes)

Presenter: RAMIC, Kemal (Oak Ridge National Lab)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: **10**

Type: **not specified**

Fast Criticality Benchmark Testing of ENDF/B-VIII.1 beta2

Thursday, November 16, 2023 10:30 AM (10 minutes)

Presenter: CORNOCK, Mark (AWE.Plc)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 11

Type: **not specified**

Feedback on ENDF/B-VIII.1b2 on a selection of Benchmarks

Thursday, November 16, 2023 10:50 AM (15 minutes)

Presenter: Prof. CABELLOS, Oscar

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 12

Type: **not specified**

ENDF/B-VIII.1(beta2) testing for Fusion Applications

Thursday, November 16, 2023 11:05 AM (10 minutes)

Presenter: BOHM, Tim (University of Wisconsin-Madison)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 13

Type: **not specified**

Examination Beryllium Scattering using RPI Quasi-Differential Measurements with Current ENDF Evaluations

Thursday, November 16, 2023 11:15 AM (10 minutes)

Presenter: DASKALAKIS, Adam (Naval Nuclear Laboratory)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 14

Type: **not specified**

ENDF/B-VIII.1 Testing for Pb Libraries

Presenter: BRAIN, Peter (RPI)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 15

Type: **not specified**

ORNL TSL Valiation for ENDF/B-VIII.1

Thursday, November 16, 2023 11:25 AM (20 minutes)

Presenter: CHAPMAN, Chris (Oak Ridge National Laboratory)

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 16

Type: **not specified**

Zirconium Hydride TSL Validation

Thursday, November 16, 2023 11:45 AM (15 minutes)

Presenter: ŠVAJGER, Ingrid

Session Classification: CSEWG

Track Classification: Validation

Contribution ID: 17

Type: **not specified**

Introduction to covariance session and covariance testing

Wednesday, November 15, 2023 9:05 AM (20 minutes)

Presenter: NEUDECKER, Denise (Los Alamos National Laboratory, Theoretical Division)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: **18**

Type: **not specified**

Pu-9(n,f) covariances and USU

Wednesday, November 15, 2023 9:25 AM (20 minutes)

Presenter: SCHNABEL, Georg (IAEA)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 19

Type: **not specified**

ENDF/B-VIII.1b2 Covariance Testing

Wednesday, November 15, 2023 9:45 AM (20 minutes)

Presenter: CABELLOS, Oscar

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 20

Type: **not specified**

Covariance Testing Progress for ENDF/B-VIII.1 β 1 at ORNL

Wednesday, November 15, 2023 10:05 AM (20 minutes)

Presenter: MARSHALL, William (Oak Ridge National Laboratory)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 21

Type: **not specified**

Cov. testing of new IRDFF, nu-bar of Pu-9

Wednesday, November 15, 2023 10:40 AM (20 minutes)

Presenter: GIBSON, Nathan (Los Alamos National Laboratory)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 22

Type: **not specified**

U-234/236 covariance updates

Wednesday, November 15, 2023 11:00 AM (20 minutes)

Presenters: LOVELL, Amy (Los Alamos National Laboratory); STETCU, Ionel (Los Alamos National Lab)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 23

Type: **not specified**

Towards rigorous & reproducible UQ in resonance evaluation

Wednesday, November 15, 2023 11:20 AM (20 minutes)

Presenter: WALTON, Noah

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 24

Type: **not specified**

The JEFF Project Snapshot: Overview, Developments, and Status

Wednesday, November 15, 2023 11:40 AM (20 minutes)

Presenter: FOLIGNO, Daniela (OECD NEA)

Session Classification: CSEWG

Track Classification: Covariance

Contribution ID: 25

Type: **not specified**

Policy on Decay Modes

Tuesday, November 14, 2023 1:30 PM (10 minutes)

Presenter: KELLEY, John (NCSU & TUNL)

Session Classification: USNDP

Contribution ID: 26

Type: **not specified**

Policy on Averaged Uncertainties

Tuesday, November 14, 2023 1:40 PM (20 minutes)

Presenter: KELLEY, John (NCSU & TUNL)

Session Classification: USNDP

Contribution ID: 27

Type: **not specified**

Missing "NR" uncertainties for a few decay datasets

Tuesday, November 14, 2023 2:00 PM (10 minutes)

Presenter: BASUNIA, Shamsuzzoha (LBNL)

Session Classification: USNDP

Contribution ID: 28

Type: **not specified**

IG field policy for transient equilibrium decay data sets

Tuesday, November 14, 2023 2:10 PM (10 minutes)

Presenter: BASUNIA, Shamsuzzoha (LBNL)

Session Classification: USNDP

Contribution ID: 29

Type: **not specified**

K-forbiddenness in beta decay

Tuesday, November 14, 2023 2:20 PM (25 minutes)

Presenter: KONDEV, Filip (Argonne National Laboratory)

Session Classification: USNDP

Contribution ID: **30**

Type: **not specified**

IB&logft of incomplete decay scheme: treatment in ENSDF evaluation

Tuesday, November 14, 2023 2:45 PM (20 minutes)

Presenter: CHEN, Jun (NSCL/MSU)

Session Classification: USNDP

Contribution ID: **31**

Type: **not specified**

T1/2 documentation

Tuesday, November 14, 2023 3:25 PM (15 minutes)

Presenter: BASUNIA, Shamsuzzoha (LBNL)

Session Classification: USNDP

Contribution ID: 32

Type: **not specified**

DOE-NP Long Range Planning & Feedback

Wednesday, November 15, 2023 1:30 PM (30 minutes)

Presenter: VOGT, Ramona

Session Classification: Community Planning

Contribution ID: **33**

Type: **not specified**

NSP

Wednesday, November 15, 2023 2:00 PM (30 minutes)

Presenter: Dr MCCARTNEY, Kaipo

Session Classification: Community Planning

Contribution ID: 34

Type: **not specified**

Log ft values in well-deformed nuclei

Tuesday, November 14, 2023 3:40 PM (25 minutes)

Presenter: KONDEV, Filip (Argonne National Laboratory)

Session Classification: USNDP

Contribution ID: 35

Type: **not specified**

Comments on Pn

Tuesday, November 14, 2023 4:05 PM (20 minutes)

Presenter: KELLEY, John (NCSU & TUNL)

Session Classification: USNDP

Contribution ID: **36**

Type: **not specified**

Venue for 2024 Meeting

Tuesday, November 14, 2023 4:25 PM (5 minutes)

Session Classification: USNDP

Contribution ID: 37

Type: **not specified**

Open discussion on Policies and Procedures

Tuesday, November 14, 2023 4:30 PM (30 minutes)

Session Classification: USNDP

Contribution ID: **38**

Type: **not specified**

IAEA Report

Monday, November 13, 2023 10:00 AM (35 minutes)

Presenter: DIMITRIOU, Paraskevi (International Atomic Energy Agency)

Session Classification: USNDP

Contribution ID: **39**

Type: **not specified**

BetaShape Status

Wednesday, November 15, 2023 9:25 AM (15 minutes)

Presenter: MOUGEOT, Xavier (CEA)

Session Classification: USNDP

Contribution ID: 40

Type: **not specified**

Status of BEApR

Wednesday, November 15, 2023 9:40 AM (20 minutes)

Presenter: BATCHELDER, Jon (University of California Berkeley)

Session Classification: USNDP

Contribution ID: 41

Type: **not specified**

Redrawing the Level Scheme

Wednesday, November 15, 2023 10:00 AM (30 minutes)

Presenter: NICA, Ninel (Texas A&M University)

Session Classification: USNDP

Contribution ID: 42

Type: **not specified**

Recently deployed open-source Python libraries for neutron-capture and decay data: pyEGAF and paceENSDF

Wednesday, November 15, 2023 10:50 AM (20 minutes)

Presenters: HURST, Aaron (Lawrence Berkeley National Laboratory); HURST, Aaron (University of California, Berkeley)

Session Classification: USNDP

Contribution ID: 43

Type: **not specified**

Discussion on JAVA FMTCHECK

Wednesday, November 15, 2023 11:10 AM (30 minutes)

Session Classification: USNDP

Contribution ID: 44

Type: **not specified**

R-Matrix analysis of Sm-149 + n in the resolved resonance region

Friday, November 17, 2023 9:00 AM (10 minutes)

Presenter: STAMATOPOULOS, Thanos (Los Alamos National Laboratory)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 45

Type: **not specified**

Updates on (n,z) reactions on K-40, Ti-44, Al-26, and O-16

Friday, November 17, 2023 9:20 AM (10 minutes)

Presenter: KUVIN, Sean

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 46

Type: **not specified**

LANSCE CoGNAC and Chi-Nu Experimental Updates

Friday, November 17, 2023 9:30 AM (15 minutes)

Presenter: KELLY, Keegan (Los Alamos National Laboratory)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 47

Type: **not specified**

Capabilities of the University of Kentucky Accelerator Lab

Friday, November 17, 2023 9:45 AM (15 minutes)

Presenter: VANHOY, Jeffrey (US Naval Academy)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 48

Type: **not specified**

Overview of Nuclear Data Measurements at RPI

Friday, November 17, 2023 10:00 AM (20 minutes)

Presenter: DANON, Yaron (Rensselaer Polytechnic Institute)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 49

Type: **not specified**

RPI quasi-integral scattering for F and Ta

Friday, November 17, 2023 10:35 AM (15 minutes)

Presenter: SIEMERS, Greg (RPI)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 50

Type: **not specified**

Nuclear Data Activities at UCB/LBNL

Friday, November 17, 2023 10:50 AM (15 minutes)

Presenter: VOYLES, Andrew (UC Berkeley / LBNL)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 51

Type: **not specified**

Nuclear Graphite TSL Measurements

Friday, November 17, 2023 11:05 AM (20 minutes)

Presenter: AL-QASIR, Iyad (Oak Ridge National Laboratory)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 52

Type: **not specified**

Recent work on neutron standards

Friday, November 17, 2023 11:25 AM (20 minutes)

Presenter: CARLSON, Allan (NIST)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 53

Type: **not specified**

Status of the EXFOR project

Friday, November 17, 2023 11:45 AM (15 minutes)

Presenter: PRITYCHENKO, Boris (NNDC, BNL)

Session Classification: CSEWG

Track Classification: Measurement

Contribution ID: 54

Type: **not specified**

Welcome

Wednesday, November 15, 2023 9:00 AM (5 minutes)

Presenter: BROWN, David (NNDC-BNL)

Session Classification: CSEWG

Contribution ID: 55

Type: **not specified**

NJOY Status

Wednesday, November 15, 2023 4:30 PM (15 minutes)

Presenter: HAECK, Wim (LANL)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: 56

Type: **not specified**

FUDGE Status

Wednesday, November 15, 2023 4:45 PM (15 minutes)

Presenter: MATTOON, Caleb (Lawrence Livermore National Lab)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: 57

Type: **not specified**

AMPX Status

Wednesday, November 15, 2023 5:00 PM (15 minutes)

Presenter: MCDONNELL, Jordan (UT-Battelle)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: 58

Type: **not specified**

An update on NDEX

Wednesday, November 15, 2023 5:15 PM (15 minutes)

Presenter: THOMPSON, Jason (NNL-KAPL)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: 59

Type: **not specified**

SAMMY Update

Wednesday, November 15, 2023 5:30 PM (15 minutes)

Presenter: WIARDA, Dorothea (ORNL)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: **60**

Type: **not specified**

Use of MT=900+ for primary gamma two-body channels, and MT=102 being derived from these for backward compatibility

Wednesday, November 15, 2023 5:45 PM (15 minutes)

Presenter: THOMPSON, Ian (LLNL)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: **61**

Type: **not specified**

Proposed manual clarification for MT=5

Wednesday, November 15, 2023 6:00 PM (15 minutes)

Presenter: DUNN, Michael (Spectra Tech, Inc.)

Session Classification: CSEWG

Track Classification: Formats & Processing

Contribution ID: **62**

Type: **not specified**

Welcome

Monday, November 13, 2023 9:00 AM (5 minutes)

Presenters: SONZOGNI, Alejandro (NNDC - BNL); BROWN, David (NNDC-BNL)

Session Classification: USNDP

Contribution ID: **63**

Type: **not specified**

NDWG & USNDP

Monday, November 13, 2023 9:05 AM (25 minutes)

Presenter: BROWN, David (NNDC-BNL)

Session Classification: USNDP

Contribution ID: **64**

Type: **not specified**

NIST Report

Monday, November 13, 2023 9:45 AM (15 minutes)

Presenter: CARLSON, Allan (NIST)

Session Classification: USNDP

Contribution ID: 65

Type: **not specified**

Discussion of previously submitted lab reports

Monday, November 13, 2023 9:30 AM (15 minutes)

Session Classification: USNDP

Contribution ID: 66

Type: **not specified**

Actinide evaluations below 100 keV toward ENDF/B-8.1

Thursday, November 16, 2023 1:30 PM (30 minutes)

Presenter: CAPOTE, Roberto (IAEA NDS)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 67

Type: **not specified**

ORNL contribution to ENDF/B-VIII.1 release

Thursday, November 16, 2023 2:00 PM (20 minutes)

Presenter: PIGNI, Marco (ORNL)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: **68**

Type: **not specified**

9Be updates

Thursday, November 16, 2023 2:20 PM (20 minutes)

Presenter: PARIS, Mark (LANL T-2)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 69

Type: **not specified**

Nuclear Astrophysics Testing of the ENDF/B-VIII.1 Library

Thursday, November 16, 2023 2:40 PM (20 minutes)

Presenter: PRITYCHENKO, Boris (NNDC, BNL)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 70

Type: **not specified**

Consistent evaluation of Pt chain of isotopes + Ta181 update

Thursday, November 16, 2023 3:00 PM (20 minutes)

Presenter: HERMAN, Mike (LANL)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 71

Type: **not specified**

LANL contributions to charged-particle evaluation

Thursday, November 16, 2023 3:40 PM (20 minutes)

Presenter: PARIS, Mark (LANL T-2)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 72

Type: **not specified**

updates on 8Be system evaluation including new 6Li+d experimental data

Thursday, November 16, 2023 4:00 PM (20 minutes)

Presenter: PANERU, Son

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 73

Type: **not specified**

Overview on (a,n) reaction measurements on light nuclei

Thursday, November 16, 2023 4:20 PM (20 minutes)

Presenter: LEE, Hye Young (LANL)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 74

Type: **not specified**

INDEN for light elements and meeting and preliminary results on $^{19}\text{F}(\text{a},\text{n})$ reaction

Thursday, November 16, 2023 4:40 PM (20 minutes)

Presenter: DIMITRIOU, Paraskevi (International Atomic Energy Agency)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 75

Type: **not specified**

R-matrix analyses for light elements with the SAMMY code towards the foundation of the charged-particle libraries

Thursday, November 16, 2023 5:00 PM (20 minutes)

Presenter: PIGNI, Marco (ORNL)

Session Classification: CSEWG

Track Classification: Evaluations

Contribution ID: 76

Type: **not specified**

Web updates

Monday, November 13, 2023 10:35 AM (25 minutes)

Presenters: SHU, Benjamin; MASON, Donnie

Session Classification: USNDP

Contribution ID: 77

Type: **not specified**

Where are we now? Paper and release status update

Friday, November 17, 2023 8:30 AM (30 minutes)

Presenter: NOBRE, Gustavo (BNL)

Session Classification: CSEWG

Contribution ID: 78

Type: **not specified**

ENDF Report

Monday, November 13, 2023 11:00 AM (20 minutes)

Presenter: NOBRE, Gustavo (BNL)

Session Classification: USNDP

Contribution ID: 79

Type: **not specified**

ENSDF, XUNDL & Nuclear Data Sheets Reports

Monday, November 13, 2023 11:20 AM (20 minutes)

Presenter: MCCUTCHAN, Elizabeth (BNL)

Session Classification: USNDP

Contribution ID: **80**

Type: **not specified**

EXFOR & NSR Report

Monday, November 13, 2023 11:40 AM (20 minutes)

Presenter: PRITYCHENKO, Boris (NNDC, BNL)

Session Classification: USNDP

Contribution ID: **81**

Type: **not specified**

Overview of the Gamma Rays Induced by Neutrons (GRIN) Project

Wednesday, November 15, 2023 9:00 AM (25 minutes)

Session Classification: USNDP

Contribution ID: **82**

Type: **not specified**

Overview of JSON schema

Monday, November 13, 2023 1:30 PM (20 minutes)

Presenter: MORSE, Chris (BNL)

Session Classification: USNDP

Contribution ID: **83**

Type: **not specified**

Discussion/Feedback on schema

Monday, November 13, 2023 1:50 PM (40 minutes)

Session Classification: USNDP

Contribution ID: **84**

Type: **not specified**

Views and ENSDF API

Monday, November 13, 2023 2:30 PM (20 minutes)

Presenter: MASON, Donnie

Session Classification: USNDP

Contribution ID: **85**

Type: **not specified**

ENSDF Editor Overview

Monday, November 13, 2023 3:15 PM (30 minutes)

Presenter: MASON, Donnie

Session Classification: USNDP

Contribution ID: **86**

Type: **not specified**

Discussion on ENSDF editor

Monday, November 13, 2023 3:45 PM (45 minutes)

Session Classification: USNDP

Contribution ID: 87

Type: **not specified**

WalletCraft Overview

Monday, November 13, 2023 4:30 PM (15 minutes)

Presenter: MCCUTCHAN, Elizabeth (BNL)

Session Classification: USNDP

Contribution ID: **88**

Type: **not specified**

WalletCraft JSON and Web Application

Monday, November 13, 2023 4:45 PM (15 minutes)

Presenter: SHU, Benjamin

Session Classification: USNDP

Contribution ID: **89**

Type: **not specified**

Introduction

Tuesday, November 14, 2023 9:00 AM (20 minutes)

Presenter: BROWN, David (NNDC-BNL)

Session Classification: USNDP

Contribution ID: **90**

Type: **not specified**

Workplan/Annual Report Reorganization Discussion

Tuesday, November 14, 2023 9:20 AM (20 minutes)

Session Classification: USNDP

Contribution ID: **91**

Type: **not specified**

Implementation Plan Discussion

Tuesday, November 14, 2023 9:40 AM (2h 20m)

Session Classification: USNDP

Contribution ID: 92

Type: **not specified**

LANL FPY Evaluation Report

Thursday, November 16, 2023 5:20 PM (12 minutes)

Presenter: LOVELL, Amy (Los Alamos National Laboratory)

Session Classification: CSEWG

Contribution ID: 93

Type: **not specified**

LLNL Fission Evaluation Report

Thursday, November 16, 2023 5:32 PM (12 minutes)

Presenter: VOGT, Ramona

Session Classification: CSEWG

Contribution ID: 94

Type: **not specified**

BNL FPY Evaluation Report

Thursday, November 16, 2023 5:44 PM (12 minutes)

Presenter: MATTERA, Andrea (BNL)

Session Classification: CSEWG

Contribution ID: 95

Type: **not specified**

Liquid hydrogen and deuterium evaluations

Thursday, November 16, 2023 5:56 PM (15 minutes)

Presenter: DI JULIO, Douglas (European Spallation Source ERIC)

Session Classification: CSEWG

Contribution ID: 96

Type: **not specified**

Update on Cl-35 evaluation at fast energy

Friday, November 17, 2023 9:10 AM (10 minutes)

Presenter: HANSELMAN, Ken

Session Classification: CSEWG

Contribution ID: 97

Type: **not specified**

E8R1 Beta2 Testing in Studsvik's CASMO5 Lattice Physics Code

Thursday, November 16, 2023 10:25 AM (5 minutes)

Presenter: WEMPLE, Charles (Studsvik Scandpower Inc.)

Session Classification: CSEWG

Contribution ID: **98**

Type: **not specified**

Introduction

Wednesday, November 15, 2023 2:30 PM (15 minutes)

Presenter: BREDEWEG, Todd (Los Alamos National Laboratory)

Session Classification: WANDA

Contribution ID: **99**

Type: **not specified**

FES Workshop

Wednesday, November 15, 2023 2:45 PM (10 minutes)

Session Classification: WANDA

Contribution ID: **100**

Type: **not specified**

WANDA Planning

Wednesday, November 15, 2023 2:55 PM (1h 20m)

Presenters: LOVELL, Amy (Los Alamos National Laboratory); BROWN, Jesse (ORNL)

Session Classification: WANDA

Contribution ID: **101**

Type: **not specified**

Validation of ENDF/b-VIII.1beta2 in GNDS format with Mercury

Thursday, November 16, 2023 10:40 AM (10 minutes)

Presenter: DESCALLE, Marie-Anne (LLNL)

Session Classification: CSEWG