

For Official Use

English text only

**NUCLEAR ENERGY AGENCY
NUCLEAR SCIENCE COMMITTEE**

Working Party on International Nuclear Data Evaluation Co-operation

Meeting of the WPEC Subgroup 46 on the Efficient and Effective Use of Integral Experiments for Nuclear Data Validation

Proposed Agenda

7 December 2021
Zoom Videoconference

Dr. Michael Fleming
+33 1 73 21 28 22
michael.fleming@oecd-nea.org

OECD/NEA Nuclear Science Committee
Working Party on International Nuclear Data Evaluation Co-operation (WPEC)
Meeting of Subgroup 46 on the Efficient and Effective Use of Integral Experiments
for Nuclear Data Validation

Zoom Videoconference

Proposed Agenda

7 December 2021

Duration	PST (CA, USA)	CET (Paris)	JST (Tokyo)	Topic
00:10	05:00	14:00	22:00	Introduction and summary of the last meeting Ó. Cabellos
00:20	05:10	14:10	22:10	MYRRHA RZ Model A. Ciro
00:20	05:30	14:30	22:30	Nuclear data for Chloride fast reactors T. Taylor
00:20	05:50	14:50	22:50	Assessment of Nuclear Data Needs for Advanced Reactor Demonstrations P. Palmiotti
00:15	06:10	15:10	23:10	Processing covariance for TAR Exercise Ó. Cabellos
00:20	06:25	15:25	23:25	TAR Exercise: Preliminary Results Ó. Cabellos
00:15	06:45	15:45	23:45	Short break
00:20	07:00	16:00	00:00	PFNS uncertainties - the constrained sensitivity methodology I. Kodeli
00:20	07:20	16:20	00:20	Compilation of the past methodological presentations M. Hursin
00:20	07:40	16:40	00:40	Follow-up: Pulsed Neutron Die Away Experiments at Lawrence Livermore National Laboratory D. Siefman
00:20	08:00	17:00	01:00	The need for measurement of ¹³⁵ Xe neutron cross sections V. Pronyaev
00:30	08:20	17:20	01:20	Discussion All
00:10	08:50	17:50	01:50	AOB
	09:00	18:00	02:00	Close