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**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

15 March 2022
Zoom Videoconference

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OECD/NEA Nuclear Science Committee
Working Party on International Nuclear Data Evaluation Co-operation (WPEC)

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14:00-18:00 Paris

Duration	PST (CA, USA)	CET (Paris)	JST (Tokyo)	Topic	Presenter	Organisation
00:10	06:00	14:00	22:00	Introductions	Ó. Cabellos	UPM
00:10	06:10	14:10	22:10	Remarks	G. Palmiotti	INL
00:15	06:20	14:20	22:20	UPM contribution on sensitivity analysis for LWR SMR: NuScale	A. Jiménez-Carrascosa	UPM
00:15	06:35	14:35	22:35	Sensitivity analyses at SCK CEN	P. Romojaro	SCKCEN
00:15	06:50	14:50	22:50	Sensitivity analyses of advanced reactors in the EC projects	N. García Herranz	UPM
00:10	07:05	15:05	23:05	ESNIIplus and ESFR-SMART		
00:10	07:05	15:05	23:05	Break		
00:15	07:15	15:15	23:15	Sensitivity analyses on lead fast reactor concepts	G. Grasso	ENEA
00:20	07:30	15:30	23:30	Nuclear data assessment for non-LWRs with SCALE	F. Bostelmann	ORNL
00:50	07:50	15:50	23:50	The EUCLID Sensitivity Library	D. Neudecker	LANL
00:20	08:40	16:40	00:40	Update on NEA benchmarks, sensitivity databases and tools	I. Hill	NEA
01:00	09:00	17:00	01:00	Discussion		
	10:00	18:00	02:00	Close		