

Meeting of the WPEC Subgroup 47 on the Use of Shielding Integral Benchmark Archive and Database for Nuclear Data Validation

Proposed Agenda

WebEx Meeting
7 December 2020



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

**Meeting of WPEC Subgroup 47 on the Use of Shielding Integral Benchmark
Archive and Database for Nuclear Data Validation**

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AGENDA

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Duration	PST (CA,USA)	CET (Paris)	JST (Tokyo)	Title	Speaker
00:10	05:00	14:00	22:00	Introduction	I. Kodeli
00:15	05:10	14:10	22:10	Validating nuclear data for lead with shielding benchmarks	H. Wu
00:15	05:25	14:25	22:25	Nuclear Data and benchmarking needs and DPA related measurements	M. Brovchenko
00:15	05:40	14:40	22:40	Evaluation work on Tiara and Oktavian Cr experiments	B. Kos
00:10	05:55	14:55	22:55	Remarks on LLNL pulsed sphere work	O. Cabellos
00:15	06:05	15:05	23:05	Analyses of BALZAC Internal Storage	G. Rimpault
00:15	06:20	15:20	23:20	Compilation of Nuclear Data Experiments for Radiation Characterisation (CoNDERC)	J-Ch. Sublet
00:10	06:35	15:35	23:35	Short break	
00:15	06:45	15:45	23:45	Title TBC	S. Lilley
00:15	07:00	16:00	00:00	Title TBC	A. Valentine
00:15	07:15	16:15	00:15	CAD, CSG, Workflows and all	A. Davis
00:15	07:30	16:30	00:30	Application of COG to Deuteron Transport Benchmarks	S. Kim
00:20	07:45	16:45	00:45	Discussion on new input materials and simulation workflows	All
00:20	08:05	17:05	01:05	Priority list and planning	I. Kodeli
00:10	08:25	17:25	01:25	AOB	
	08:35	17:35	01:35	Close	