

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

**Proposed Agenda**

11 May 2021  
Zoom Videoconference



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**OECD/NEA Nuclear Science Committee**  
**Working Party on International Nuclear Data Evaluation Co-operation (WPEC)**  
**Meeting of Subgroup 47 on the Use of Shielding Integral Benchmark Archive and Database for Nuclear Data Validation**

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Duration	PDT	CEST	JST	Topic
00:15	02:00	<b>11:00</b>	18:00	Introduction of participants
00:10	02:15	<b>11:15</b>	18:15	Welcome I. Kodeli
00:20	02:25	<b>11:25</b>	18:25	Review of WPEC SG47 progress and objectives I. Kodeli
00:20	02:45	<b>11:45</b>	18:45	Benchmark experiment on iron with D-T neutrons at CIAE D. Yanyan
00:20	03:05	<b>12:05</b>	19:05	SINBAD new/updated Entries: KFK g-ray leakage and ORNL O-broomstick transmission S. Simakov
00:15	03:25	<b>12:25</b>	19:25	Impact of proton induced data on the accelerator shielding problems Y. Celik
00:10	03:40	<b>12:40</b>	19:40	Break
00:20	03:50	<b>12:50</b>	19:50	Overview of the PETALE program in CROCUS on stainless steel nuclear data V. Lamirand
00:20	04:10	<b>13:10</b>	20:10	Use of SINBAD in validation of emergent radiation transport codes A. Valentine
00:20	04:30	<b>13:30</b>	20:30	Remarks on LLNL pulsed sphere work D. Neudecker, O. Cabellos
00:25	04:50	<b>13:50</b>	20:50	Proposals and status of new SINBAD evaluations I. Kodeli
	05:15	<b>14:15</b>	21:15	Close