

Monday 15 December

10:00 **Presentations** Session 10:00–11:00 Overview of INDEN SM evaluations after JEFF-4.0 release Roberto Mario Capote Noy 11:00-12:00 Recent progress in Bismuth Shielding Integral Experiments at the China Institute of Atomic Energy Speaker Shiyu Zhang 12:00 13:30 **Presentations** Session 13:30-14:30 The BLOOM pile-oscillation program on stainless-steel at CROCUS Speaker Thomas Ligonnet 14:30-15:30 Overview of WPEC SG53: Stable Zirconium Evaluations and Validation Speaker Gustavo Nobre 15:30-16:30 Verification of inputs for the Zr and Pb benchmarks carried out in IPPE, VNIIT and TUD labs and checking the current performance of the ENDF/B-VIII.1, ENDF/B-VIII.0, JEFF-3.3 and JENDL-5 libraries Speaker Stanislav Simakov

16:30

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Tuesday 16 December

09:30 **Presentations** Session 09:30-10:45 Nuclear data needs for canister structural materials Dimitri Rochman Recent developments at the AKR-2 reactor 10:45-12:00 Speaker Marco Viebach 12:00 13:30 **Presentations** Session 13:30-14:20 CENDL-3.2 Criticality Benchmark Test Results based on Reaction Channel Sensitivity: Al and Cr Speaker Haicheng Wu Measurements and evaluation of structural materials at RPI Speaker Yaron Danon 15:05-15:50 On the URR in Fe INDEN evaluation Speaker Andrej Trkov

16:30

Wednesday 17 December

09:30 **Presentations** Session Beyond Probability Tables: An Alternative Representation to Probability Tables 09:30-10:30 Benoit Forget Transmission measurements and ELISA upgrade 10:30-11:30 Speaker Maria Diakaki 11:30-12:00 Some notes on the copper evaluation Roberto Mario Capote Noy 12:00 13:30 **Presentations** Session Improving nuclear data for iron: results and outlook from GELINA experiments 13:30-15:15 Speaker Georgios Gkatis 15:15-17:00 Revisiting Elastic Scattering of Fe-56: Angular Distributions and Covariances across Major Libraries Juan Antonio Monleon de la Lluvia

17:00

Thursday 18 December

Presentations
Session

09:30–10:45 Water activation, broomsticks and new IRPhEP/ICSBEP benchmarks realized by Rez
Speaker
Michal Kostal

10:45–12:00 On the models of scattering kernels of SM in the keV range
Speaker
Ron Dagan