

Joint ICTP-IAEA Workshop on the Evaluation of Nuclear Reaction Data for Applications | (smr 3151)

Contribution ID : 34

Type : **not specified**

Presentations by participants

Wednesday, 11 October 2017 16:00 (1:40)

Content

- 16.00 Clément Jeannesson: IRSN data processing tools in the resonance region
- 16.20 Mario Matijevic: PCA benchmark analysis using the ADVANTG3.0.1/MCNP6.1.1b codes
- 16.40 Catherine Percher: The TEX Experiments: New High Precision Integral Experiments for Nuclear Data Validation
- 17.00 Sanae El Ouahdani: The Analysis of the CREOLE Experiment Using MCNP6.1 Code and ENDF/B-VII.1 library
- 17.20 Imam Kambali: Radioactive by-products of a self shielded cyclotron and the liquid target chamber following F-18 radionuclide production

Summary

Session Classification : not yet classified