

**Organisation for Economic Co-operation and Development
Nuclear Energy Agency**

JEFF Meeting

**NEA, Issy-les-Moulineaux, France
31 May – 2 June 2010**

Agenda (DRAFT)

**Measurement, Evaluation, Processing, and Benchmarking Subgroup
& Joint JEFF-EFF/EAF Meetings**

Monday 31 May – Tuesday 1 June

Monday 14:00 – 17:30

1. Welcome and practical
2. Approval of the agenda
3. Approval of the minutes from the previous meetings (JEF/DOC-1316)
4. Review of actions
5. Presentations

JEF/DOC-1324, C. Dean, *Status of Hf resolved resonance data*

JEF/DOC-1332, L. Tassan-Got, *^{237}Np fission cross section, new data and implications*

JEF/DOC-1326, H. Duarte *et al.* (P. Romain), *BRC neutronic cross sections on W isotopes and their validation*

JEF/DOC-1325, P. Archier, *Towards a new Evaluation of Sodium with CONRAD*

Tuesday 9:30 – 12:30

JEF/DOC-1328, P. Ribon, *Processing the URR of 239-Pu: Approximations and improvements*

JEF/DOC-1329, R. Dagan, *Status of the multiple scattering treatment in REFIT, SAMMY and CONRAD in view of the JRC-IRMM March 2010 meeting*

JEF/DOC-1331, A. Gruel, *Interpretation of In-Pile Oscillation Experiments of Fission Products in Various Spectra*

JEF/DOC-1330, G. Noguere, *Fission Product Cross Section Evaluations using Integral Experiments*

JEF/DOC-1336, J. Rowlands, *Accuracy of Criticality Calculations made using Current Nuclear Data Libraries for MOX Fuelled Fast Critical Assemblies*

Tuesday 14:00 – 17:30 (JEFF-EFF/EAF joint session)

JEF/DOC-1337, M.A. Kellett, *IAEA Nuclear Data Activities*

JEF/DOC-1333, P. Rullhusen, *Experimental Activities at IRMM*

JEF/DOC-1327, D. Rochman, *500 random evaluations of Pu239*

JEF/DOC-1334, D. Neudecker, *Generation of covariance matrices of neutron-induced reaction cross sections on Pb at intermediate energies by a full Bayesian technique*

JEF/DOC-1335, A. Konobeyev, *Various aspects in using TALYS for the evaluation of nuclear data*

EFFDOC-1118, J. Kopecky, *Validation of TENDL-2009*

6. Any other business

7. Date and place of the next meeting