

6. Participants and tasks

- Storrer: provide experimental data and perform the comparisons for thermal neutrons for ^{233}U (also 1 MeV), ^{245}Cm
- Duijvestijn: provide experimental data for ^{238}U (p,f) at 20 and 60 MeV;
(n,f) at 1.6, 5.5, 13, 28, 50, 100, 160 MeV;
 ^{242}Pu (n,f) at 15.51 MeV
prepare TALYS code and perform all suggested calculations.
- Liu: prepare file of all experimental data included in comparison (A);
evaluate experimental data (except ^{233}U , ^{237}Np , ^{245}Cm);
- Zhdanov: participate in yield calculations above 30 MeV and produce results before end of September 2002;
- Katakura: perform benchmark calculations with modified model and try to get usable results;
- Maslov: provide emissive fission cross-section data for all minor actinides;
supply estimate of yield from super-long channel up to 200 MeV;
- Goverdovski: ^{238}U : analyze and correct Zöller's data, evaluate mass distributions and perform comparison (A) (for Zöller, Hamsch data) up to 200 MeV;
 ^{237}Np : evaluate yields using experiments up to 16.5 MeV and model up to 200 MeV;
perform comparison (A) for ^{237}Np ;
perform predictions for these 2 nuclides according to comparisons (A+B);
- Kibkalo: perform some evaluation of experimental data;
repeat model fits taking comments made at this RCM into consideration;
make some pure model predictions;
- Lammer: perform comparison (A) and present results in graphical form;
contact Denschlag for his contribution;
- Mills: supply experimental data; help with inter-comparison;
- Wahl: prepare PC version of his CFY code;
will participate in benchmark calculations (A+B).