



NESCOFI@BTF closure & NEURAPID start up meetings

INFN-LNF, 26 February 2014

Aula conversi

The meeting is aimed at showing the last results of NESCOFI@BTF and at formally opening the NEURAPID activities.

Agenda

- 10:00 – 10:15 **NESCOFI final activity report** (R. Bedogni)
- 10.15 – 10:30 *Experimental tests of SP² and CYSP* (D. Bortot)
- 10:30 – 10:45 *Uncertainty in Monte Carlo simulation: the case of single moderator spectrometers* (J.M. Gomez-Ros)
- 10:45 – 11.00 *Patient neutron dosimetry with TNRD* (M. Lorenzoli)
- Links between EURADOS WGs and NESCOFI/NEURAPID*
- 11:00 - 11:15 WG9. Radiation protection dosimetry in medicine (C. Domingo)
- 11:15 – 11:30 WG11. High energy radiation fields (A. Esposito)
- 11.30 – 12.30 **D i s c u s s i o n**
- 12:30 – 14:00 *Lunch break (Buffet at Aula Conversi)*
- 14.00 – 14.20 *NEURAPID 2014: planned activity and milestones* (R. Bedogni)
- 14.20 – 14:50 *New conceptions of “thermal pile”* (R. Bedogni, M.V. Introini)
- 14.50 – 15.15 *Large Area Thermal neutron detectors* (A. Pola)
- 15:15 – 16.00 **D i s c u s s i o n**
- 16.00 *Closure of the meeting*