

Subgroup B: ENDF Formats and Processing

Status report from May 2003 to May 2004

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6 proposals were presented (from Japan, Bulgaria, IAEA; no proposals from JEFF, BROND, CENDL)

- energy-dependent decay constants
- increase limits on NP and NK in MF4 and MF6
- LCT flag in MF6 (problem of the manual)
- include description of NLIB in the manual
- include citation instructions in the manual
- new procedures in the URR (→clarification)

Actions (collected so far)

1. C. Sublet to prepare additional information on format requests.
2. P. Ribon to prepare additional information on the resolved resonance formalism.
3. N. Janeva to prepare additional information on the unresolved resonance formalism.