ENDF/B-V GE-73
geresonance total cross section

![Graph showing resonance total cross section](image)
ENDF/B-V GE-73
resonance total cross section

Cross section (barns)

Energy (MeV)
ENDF/B-V GE-73
resonance absorption cross sections

Energy (MeV)

Cross section (barns)

capture
ENDF/B-V GE-73
capture resonance absorption cross sections

![Graph showing resonance absorption cross sections with energy (MeV) on the x-axis and cross section (barns) on the y-axis. The graph displays multiple peaks indicating resonances at different energy levels.](image-url)
ENDF/B-V GE-73
Heating

Heating (MeV/reaction)

Energy (MeV)
ENDF/B-V GE-73 Heating

![Graph showing the relationship between Energy (MeV) and Heating (MeV/reaction). The heating increases linearly as the energy increases.](image)
ENDF/B-V GE-73 Damage

Damage (MeV-barns) vs. Energy (MeV)

- Damage increases with increasing energy.
- The damage reaches a maximum value of approximately 0.7 MeV-barns at high energies.
ENDF/B-V GE-73
Non-threshold reactions

Energy (MeV)

Cross section (barns)

(n,gma)
ENDF/B-V GE-73
Threshold reactions

Cross section (barns)

Energy (MeV)