ENDF/B-V MO-100
resonance total cross section
ENDF/B-V MO-100
resonance total cross section

Energy (MeV) vs. Cross section (barns)
ENDF/B-V MO-100 resonance absorption cross sections

Energy (MeV) vs. Cross section (barns)
ENDF/B-V MO-100
resonance absorption cross sections
ENDF/B-V MO-100
resonance absorption cross sections

Energy (MeV)

Cross section (barns)

capture
ENDF/B-V MO-100 Heating

![Graph showing Heating vs. Energy (MeV)].

The graph plots Heating (MeV/reaction) on a logarithmic scale against Energy (MeV) on a linear scale, with values ranging from $10^{-11}$ to $10^1$ for Energy and from $10^{-3}$ to $10^1$ for Heating. The graph highlights distinct features at specific energy levels, indicating significant changes in heating.
ENDF/B-V MO-100
Damage

Energy (MeV)

Damage (MeV-barns)

damage
ENDF/B-V MO-100
Principal cross sections

Energy (MeV)

Cross section (barns)

- total
- absorption
- elastic
ENDF/B-V MO-100
Non-threshold reactions

Cross section (barns)

(n,gma)

Energy (MeV)

(10^{-2}, 10^{-3})
ENDF/B-V MO-100
Threshold reactions

Cross section (barns) vs. Energy (MeV) for the reaction (n,n*c)
ENDF/B-V MO-100
angular distribution for elastic