ENDF/B-V SN-116
resonance total cross section

Energy (MeV)

Cross section (barns)

total
ENDF/B-V SN-116
resonance total cross section

Energy (MeV)

Cross section (barns)
ENDF/B-V SN-116
resonance absorption cross sections

![Graph of ENDF/B-V SN-116 resonance absorption cross sections](image-url)
ENDF/B-V SN-116
resonance absorption cross sections

Cross section (barns)

Energy (MeV)
ENDF/B-V SN-116
Heating

Energy (MeV) vs Heating (MeV/reaction)

The graph shows the heating in MeV/reaction as a function of energy in MeV. The x-axis represents the energy range from $10^{-11}$ to $10^1$ MeV, while the y-axis represents the heating from $10^{-3}$ to $10^1$ MeV/reaction.
ENDF/B-V SN-116
Non-threshold reactions

Energy (MeV) vs. Cross section (barns)
(n,gma)
ENDF/B-V SN-116
Principal cross sections

Cross section (barns) vs. Energy (MeV) graph showing total, absorption, and elastic cross sections.
ENDF/B-V SN-116 Heating

Heating (MeV/reaction) vs. Energy (MeV)

- Heating
ENDF/B-V SN-116
Damage

Damage (MeV-barns) vs. Energy (MeV) graph
ENDF/B-V SN-116
Non-threshold reactions

Energy (MeV)

Cross section (barns)

\[(n,\text{gma})\]
ENDF/B-V SN-116
Inelastic levels

Energy (MeV)

Cross section (barns)

- (n,n*1)
- (n,n*2)
- (n,n*3)
- (n,n*4)
- (n,n*5)
ENDF/B-V SN-116
Inelastic levels

![Graph showing inelastic levels with energy on the x-axis and cross section (barns) on the y-axis, with multiple lines representing different cross sections.]
ENDF/B-V SN-116
Inelastic levels

Energy (MeV)

Cross section (barns)

(n,n*11)
(n,n*12)
(n,n*13)
(n,n*14)
(n,n*15)
ENDF/B-V SN-116
Threshold reactions

Energy (MeV)

Cross section (barns)

(n,n*c)