Energy (MeV) vs. Damage (MeV-barns) for ENDF/B-VI SN-115.

The graph shows the damage as a function of energy for SN-115. The x-axis represents energy in MeV, ranging from $10^{-11}$ to $10^1$. The y-axis represents damage in MeV-barns, ranging from $10^{-6}$ to $10^0$. The data points are plotted on a logarithmic scale.
ENDF/B-VI SN-115
Non-threshold reactions

Energy (MeV)

Cross section (barns)

(n,gma)
ENDF/B-VI SN-115
Principal cross sections

Energy (MeV)

Cross section (barns)

- total
- absorption
- elastic

Energy (MeV)
ENDF/B-VI SN-115 Damage

Damage

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

Energy (MeV) from 0 to 20

Damage (MeV-barns) from 0.0 to 1.0
ENDF/B-VI SN-115
Non-threshold reactions

Energy (MeV)

Cross section (barns)

(n,gma)
ENDF/B-VI SN-115
Threshold reactions

Cross section (barns)

Energy (MeV)

\( (n,n^*c) \)