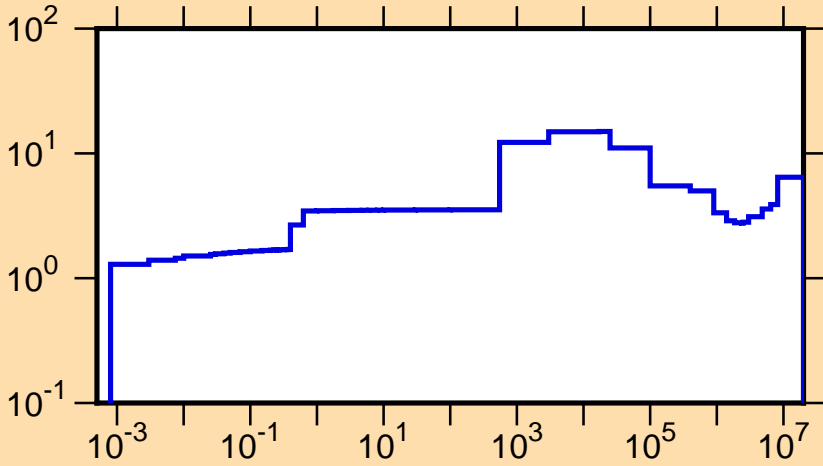
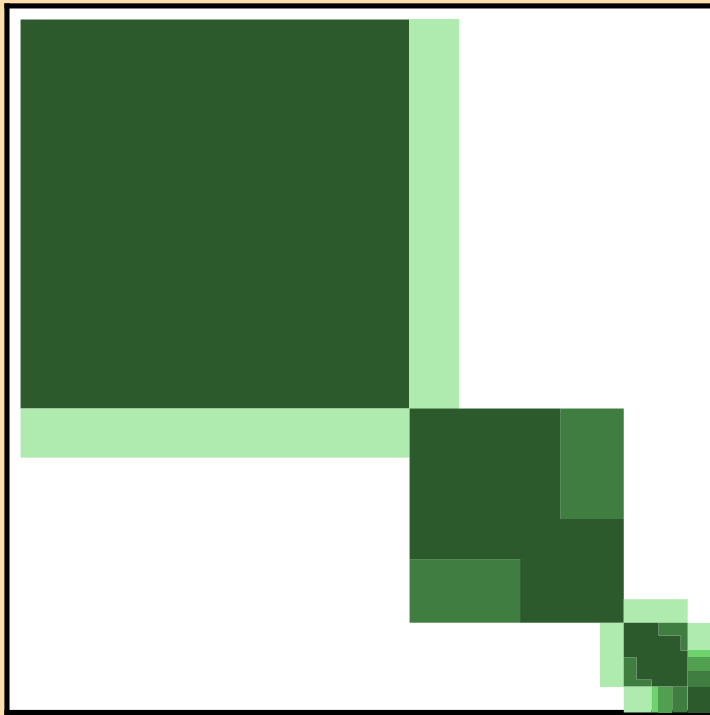


$\Delta\sigma/\sigma$ vs. E for $^{27}\text{Al}(n,\text{tot.})$

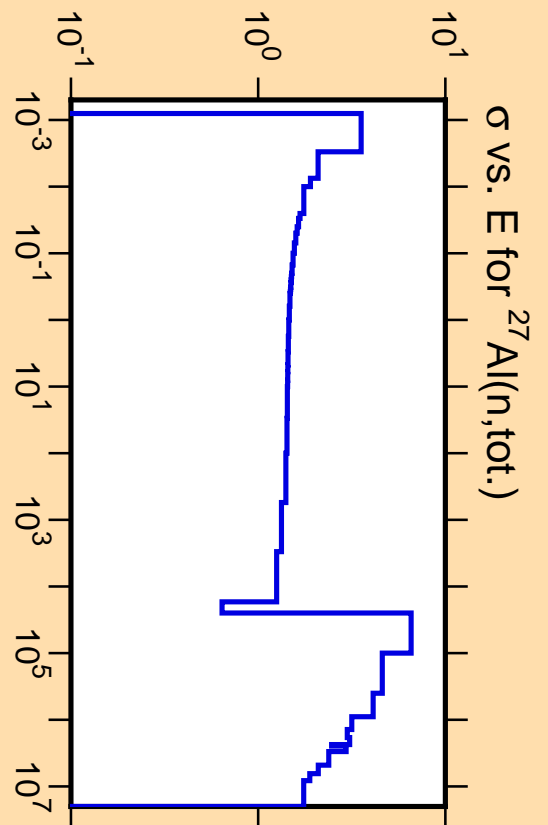


Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

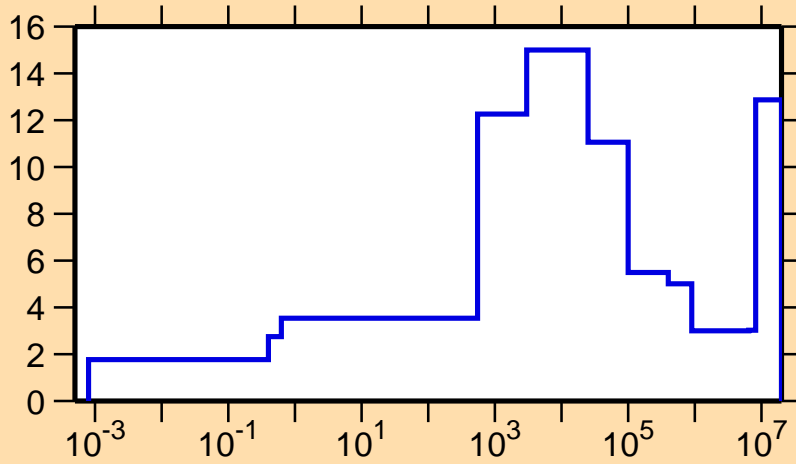


Correlation Matrix



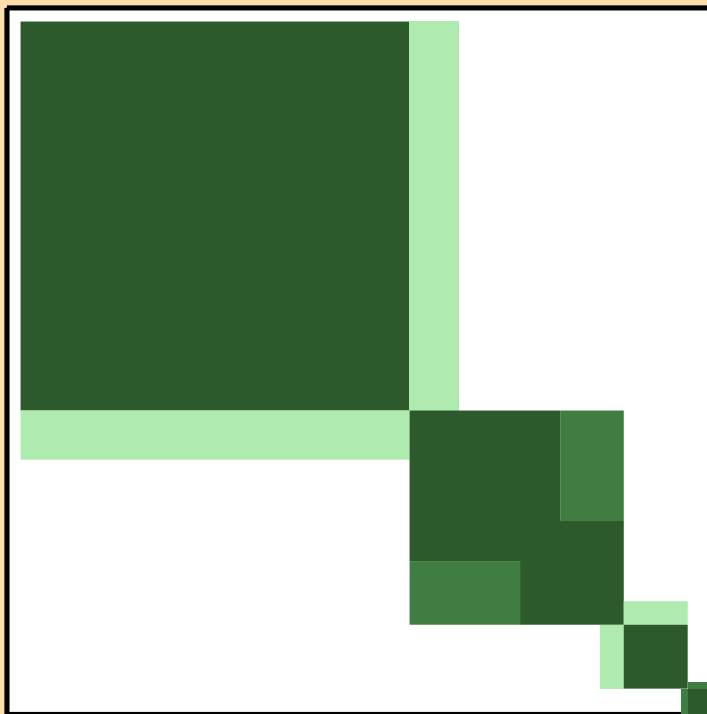
σ vs. E for $^{27}\text{Al}(n,\text{tot.})$

$\Delta\sigma/\sigma$ vs. E for $^{27}\text{Al}(n,\text{el.})$

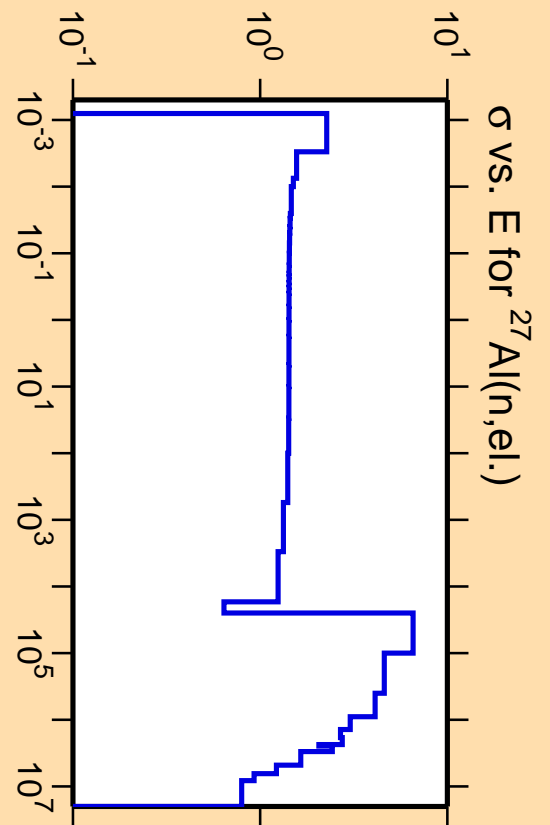


Ordinate scales are % relative standard deviation and barns.

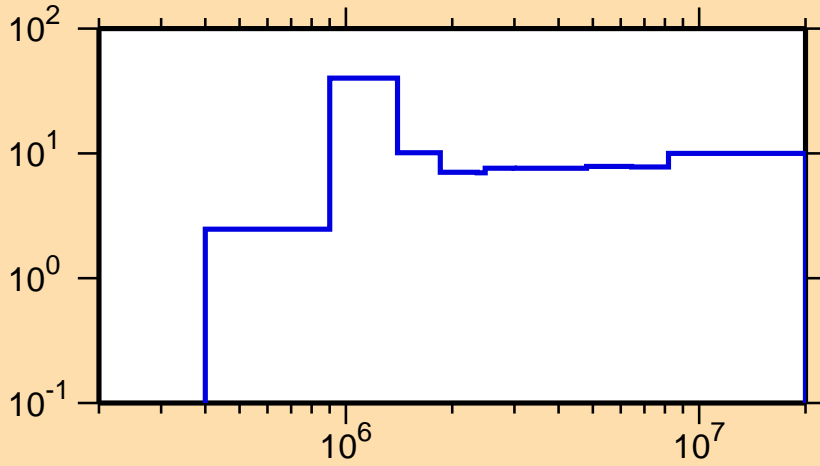
Abscissa scales are energy (eV).



Correlation Matrix

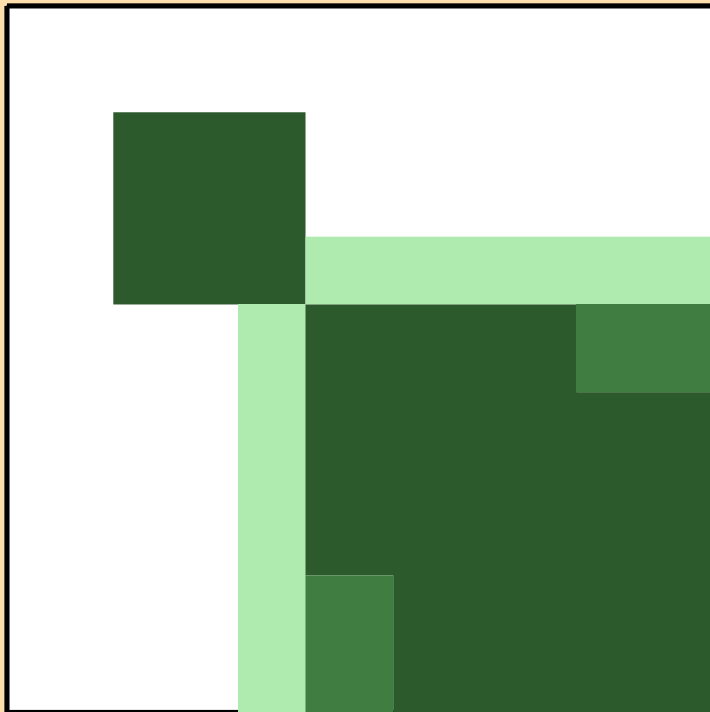


$\Delta\sigma/\sigma$ vs. E for $^{27}\text{Al}(n,\text{inel.})$

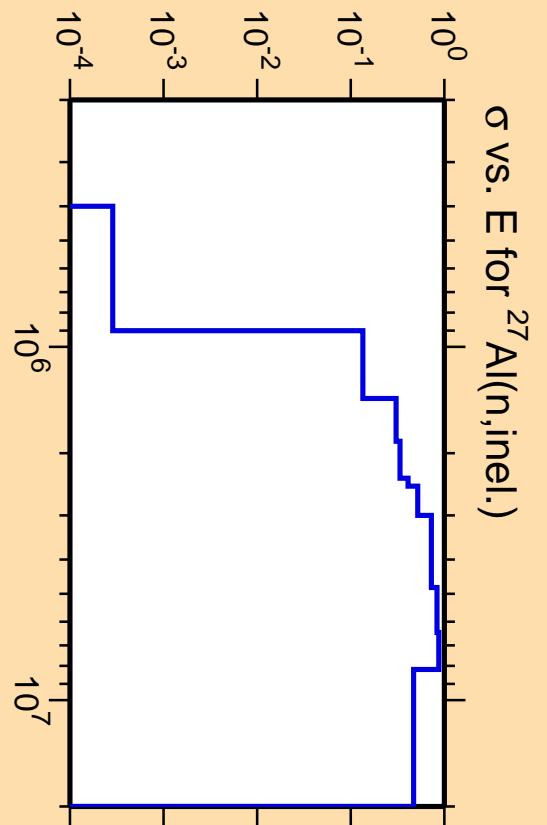


Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

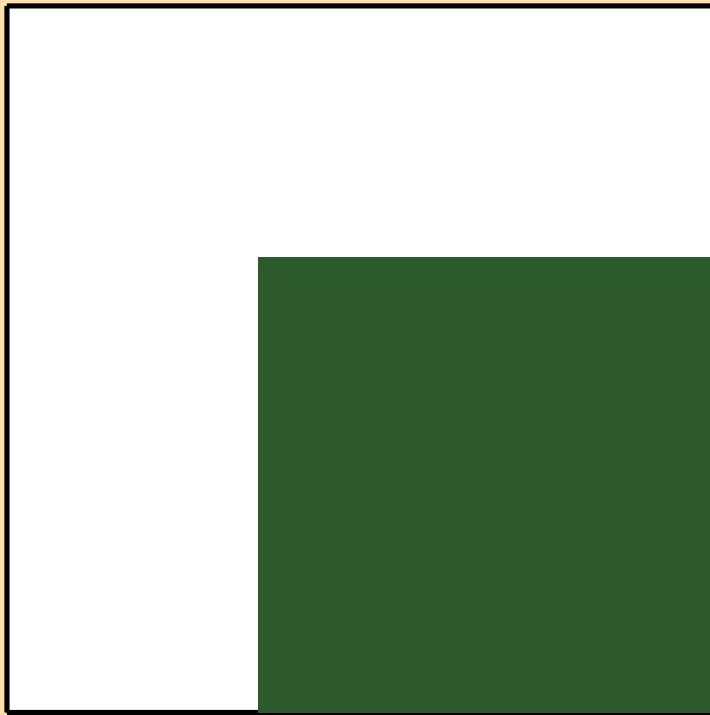
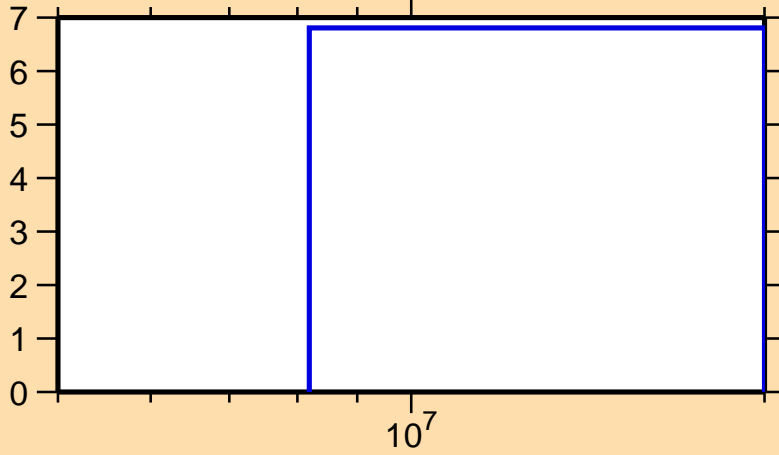


Correlation Matrix

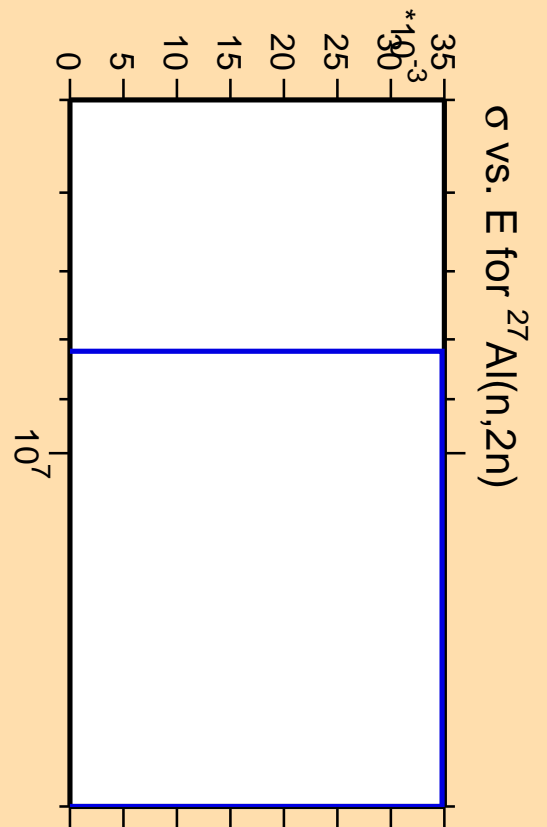
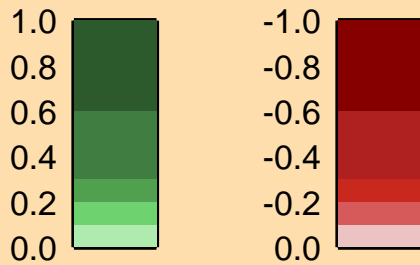


σ vs. E for $^{27}\text{Al}(n,\text{inel.})$

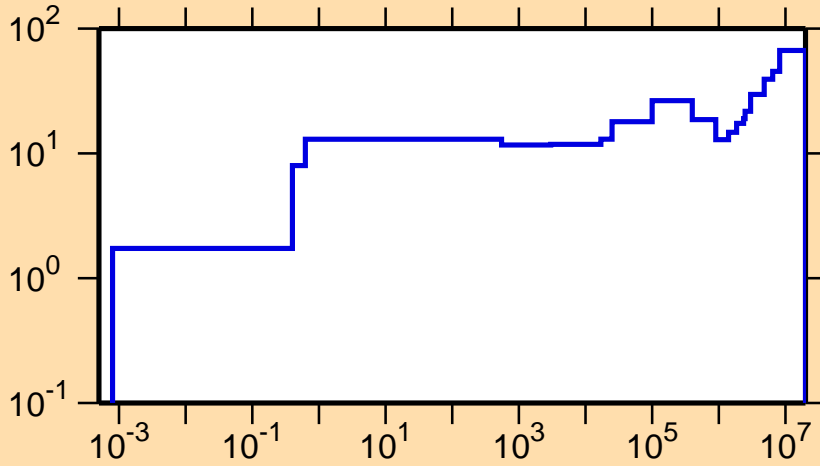
$\Delta\sigma/\sigma$ vs. E for $^{27}\text{Al}(n,2n)$



Correlation Matrix

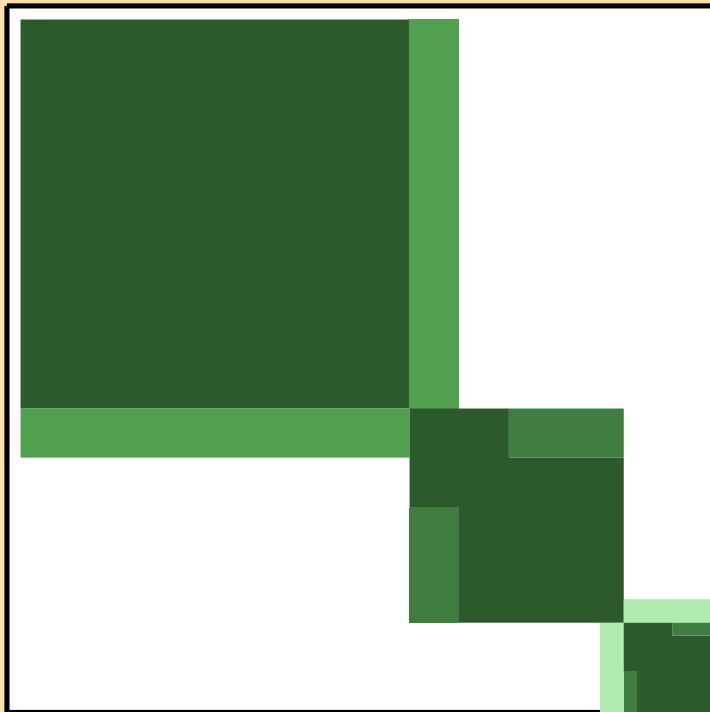


$\Delta\sigma/\sigma$ vs. E for $^{27}\text{Al}(n,\gamma)$

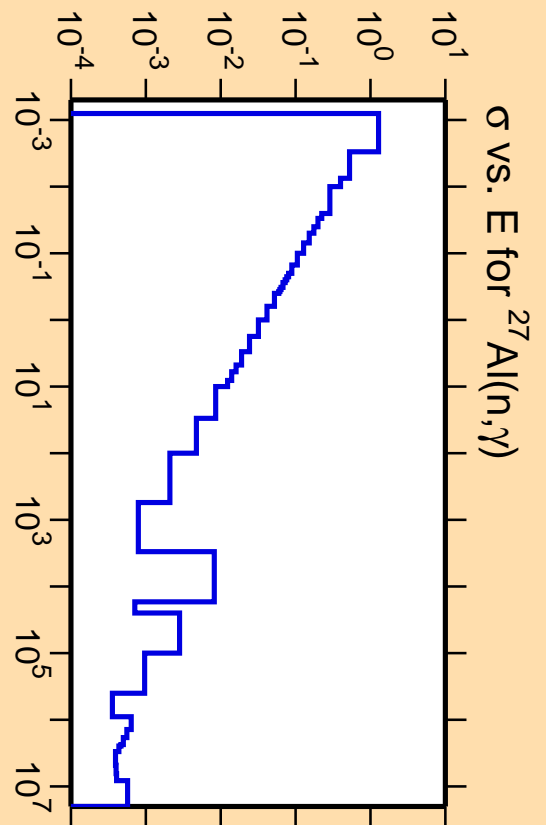


Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).



Correlation Matrix



σ vs. E for $^{27}\text{Al}(n,\gamma)$