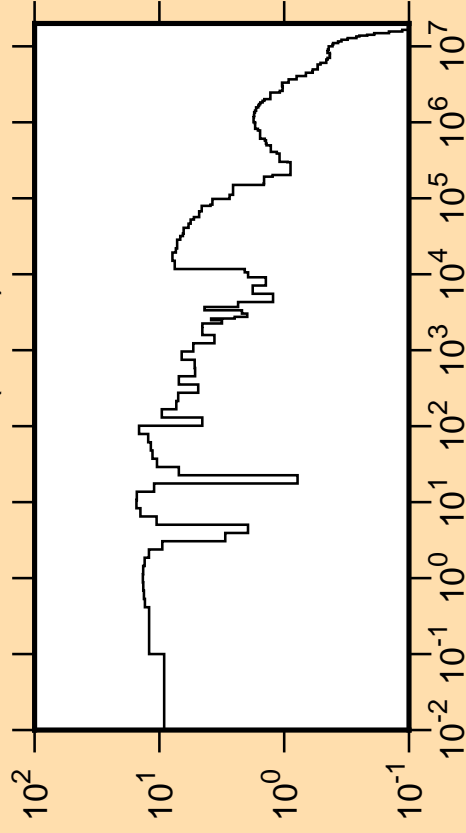
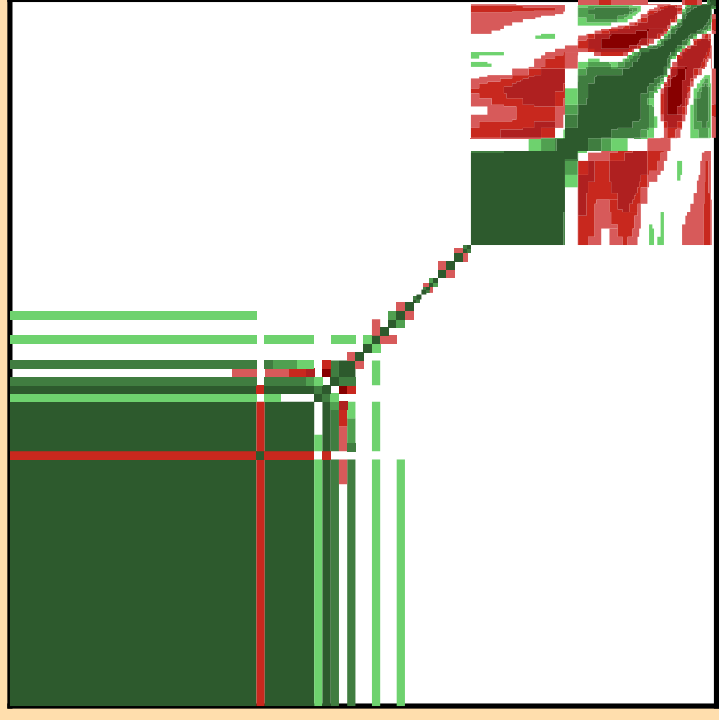
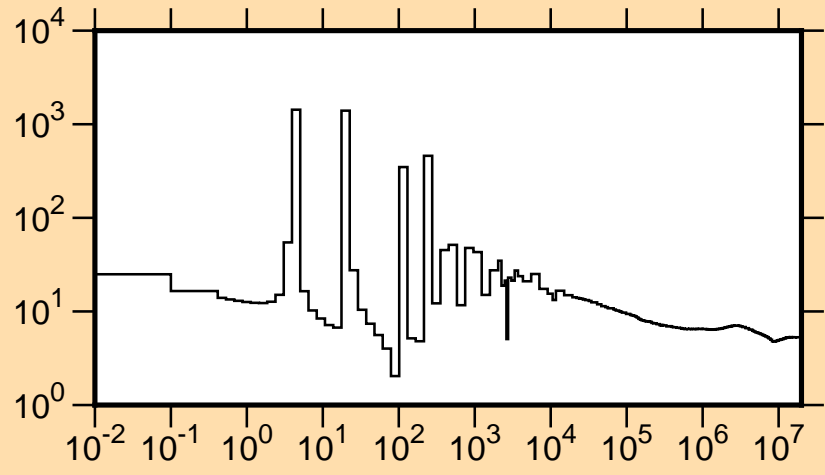


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,\text{tot.})$

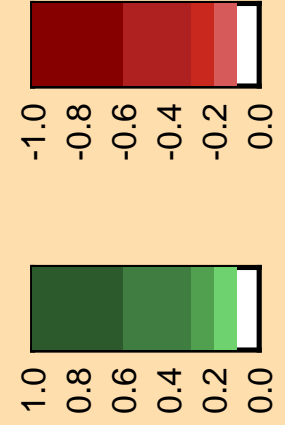


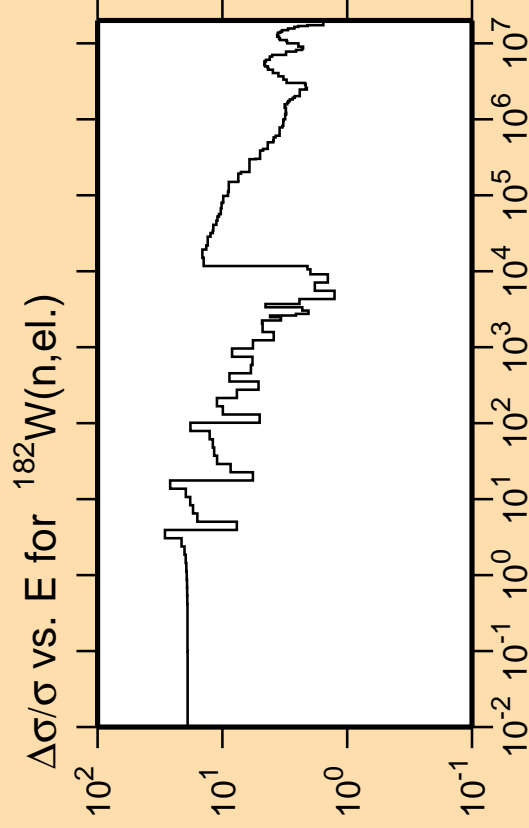
Ordinate Scales are Relative
Standard Deviation (%) and barns
Abscissa Scales are
Energy (eV)

σ vs. E for $^{182}\text{W}(n,\text{tot.})$



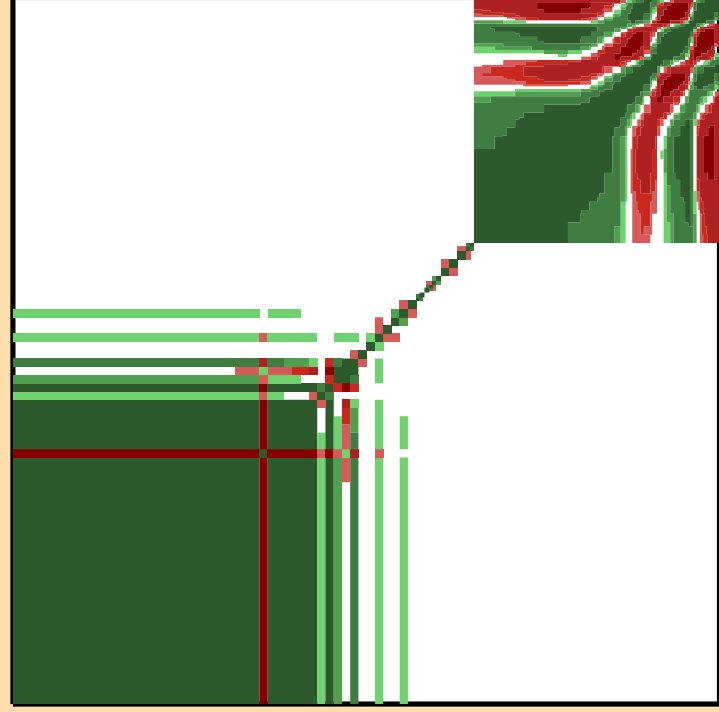
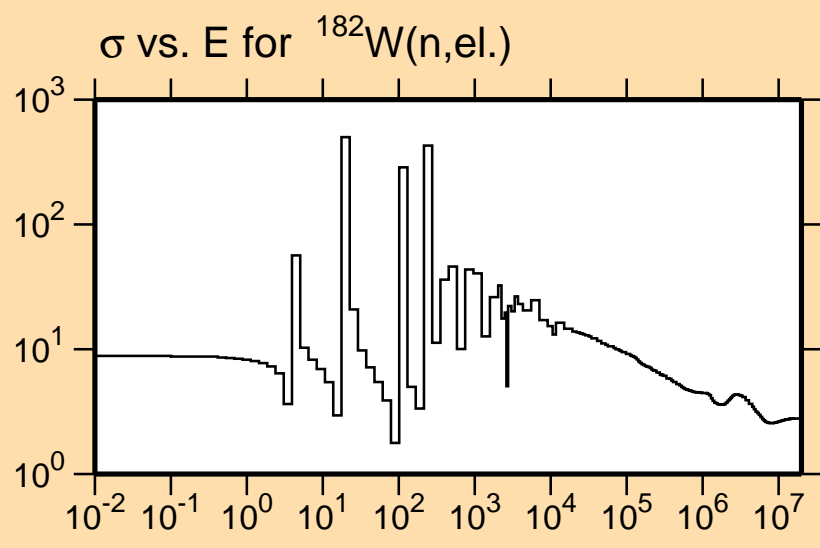
Correlation Matrix



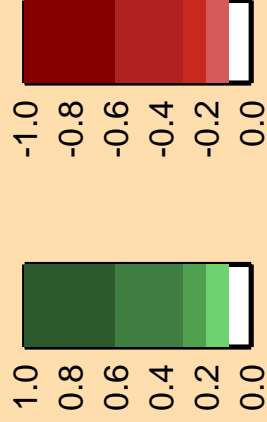


Ordinate Scales are Relative
Standard Deviation (%) and barns

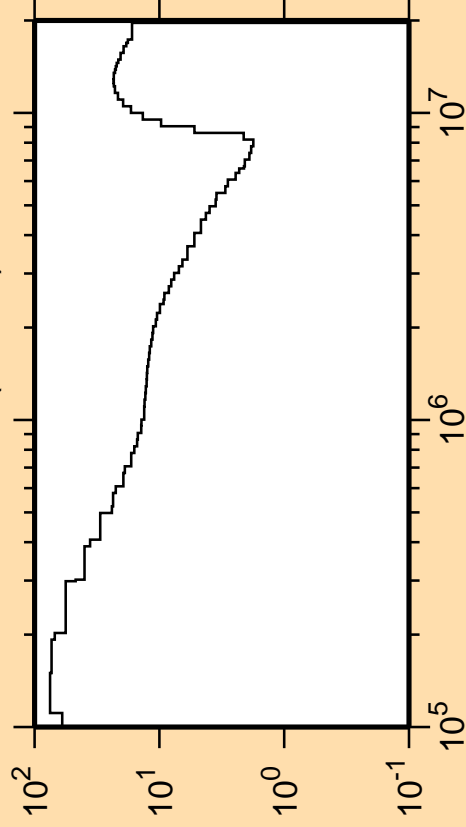
Abscissa Scales are
Energy (eV)



Correlation Matrix



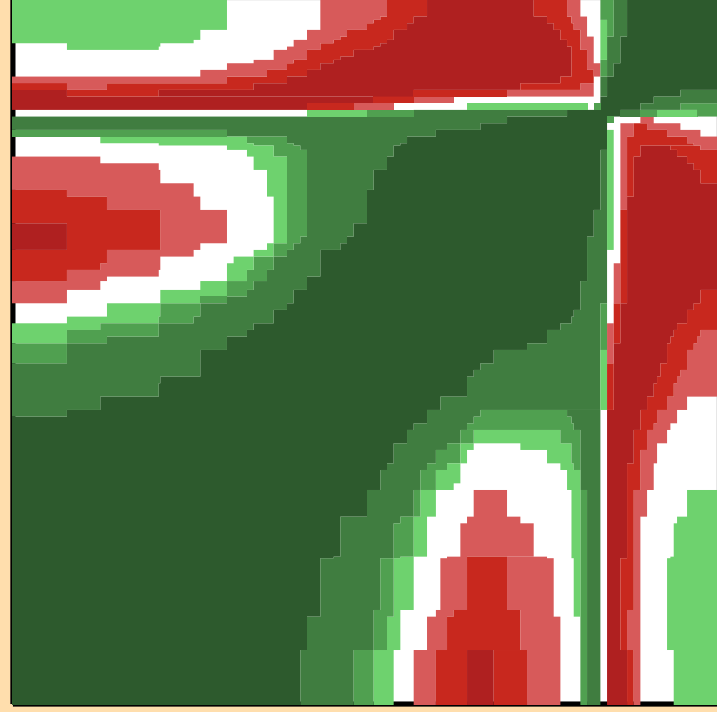
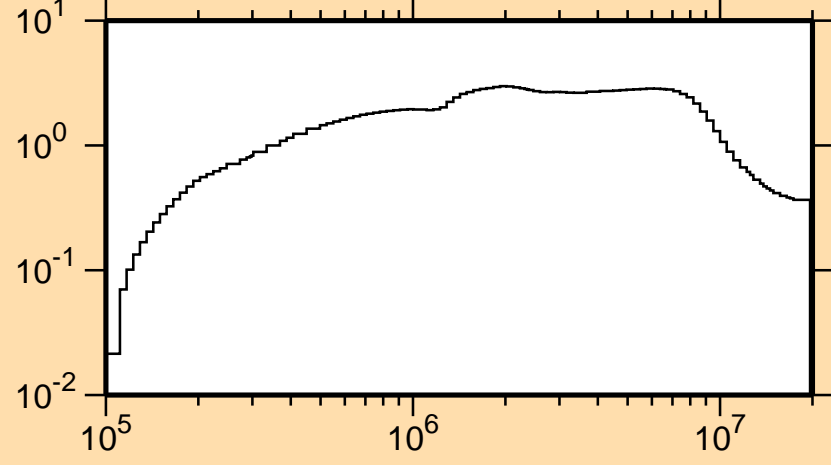
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,\text{inel.})$



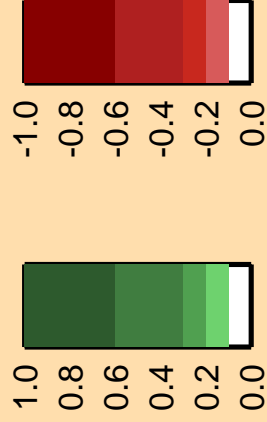
Ordinate Scales are Relative
Standard Deviation (%) and barns

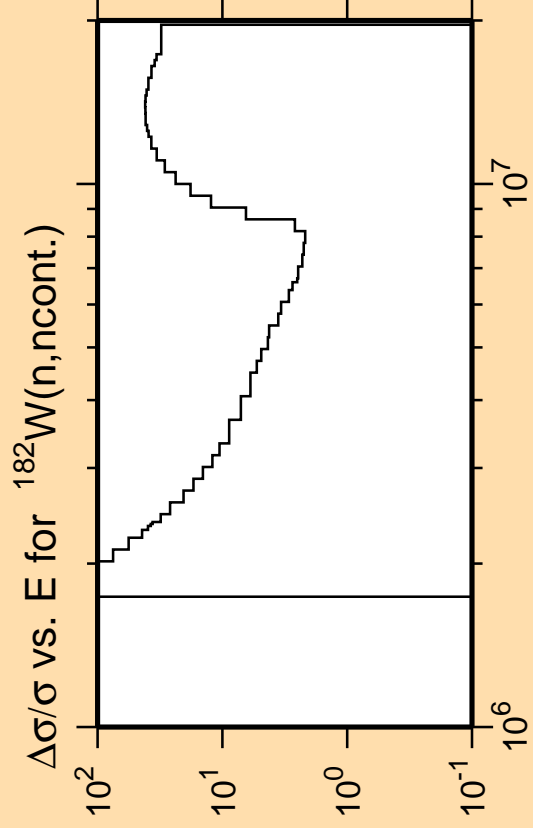
Abscissa Scales are
Energy (eV)

σ vs. E for $^{182}\text{W}(n,\text{inel.})$



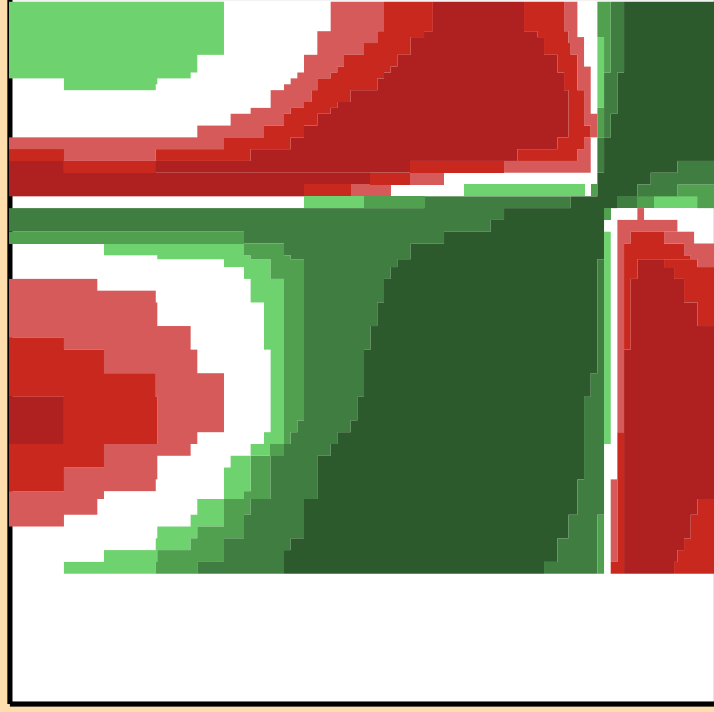
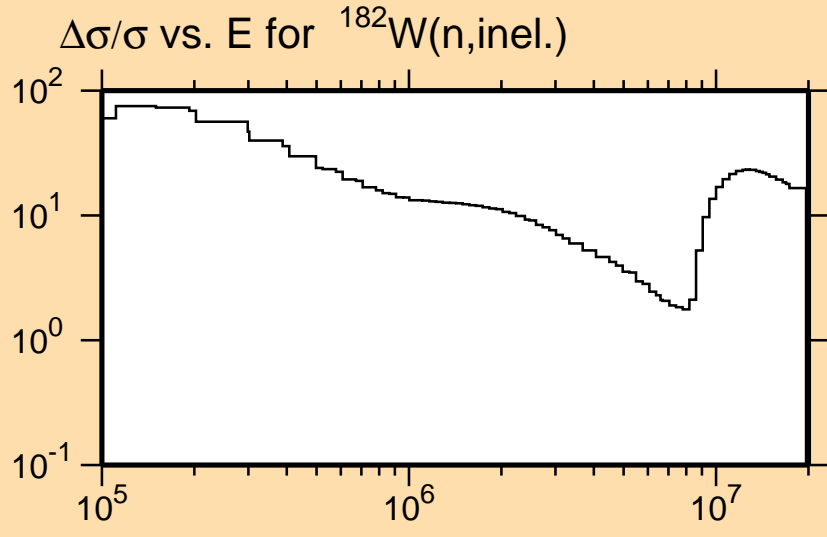
Correlation Matrix



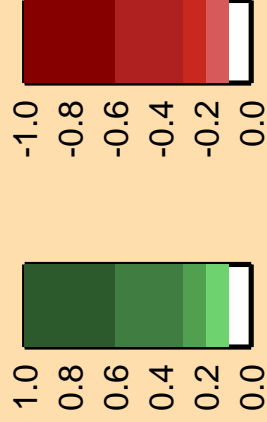


Ordinate Scale is
Relative Standard Deviation (%)

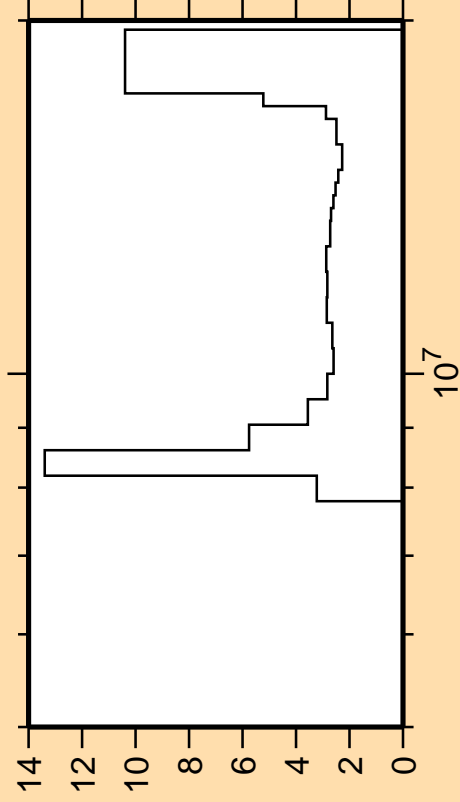
Abscissa Scales are
Energy (eV)



Correlation Matrix



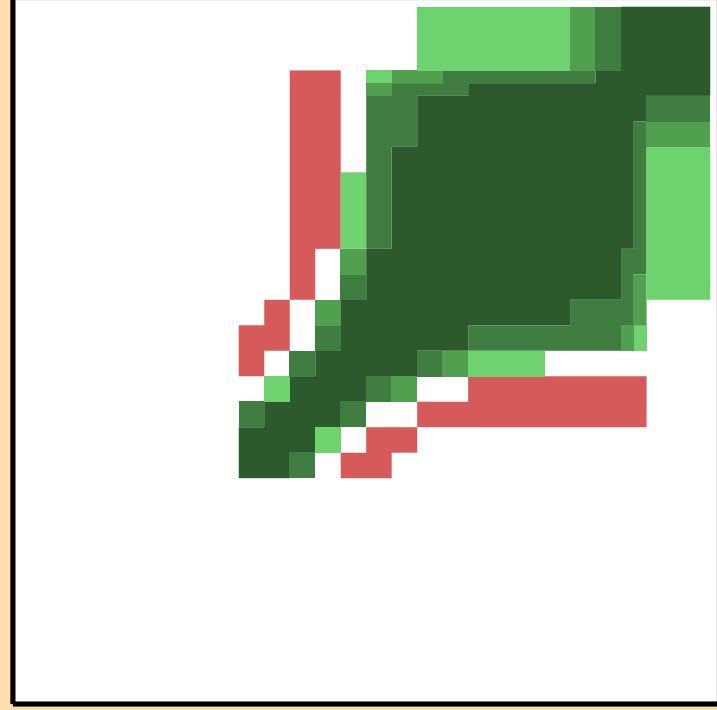
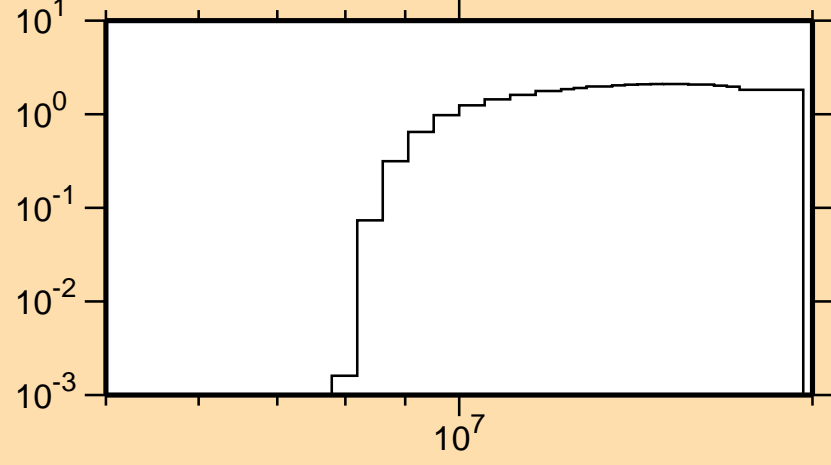
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,2n)$



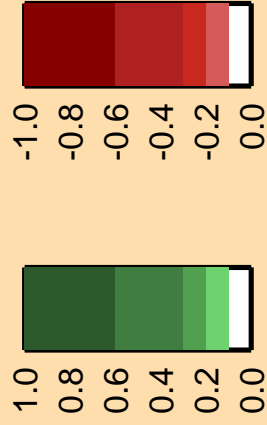
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

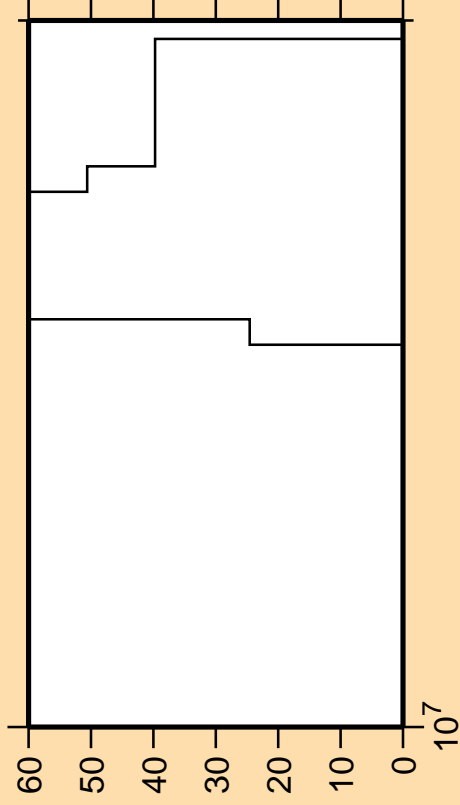
σ vs. E for $^{182}\text{W}(n,2n)$



Correlation Matrix



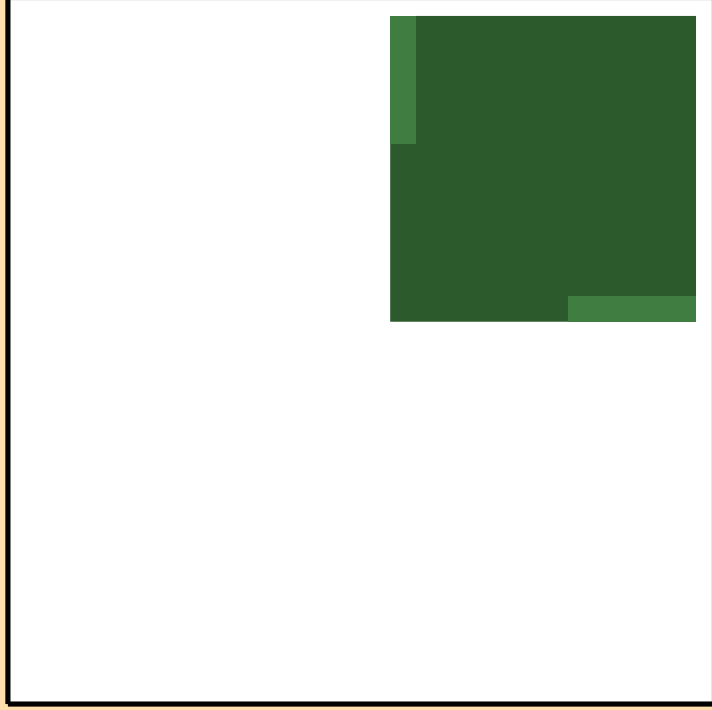
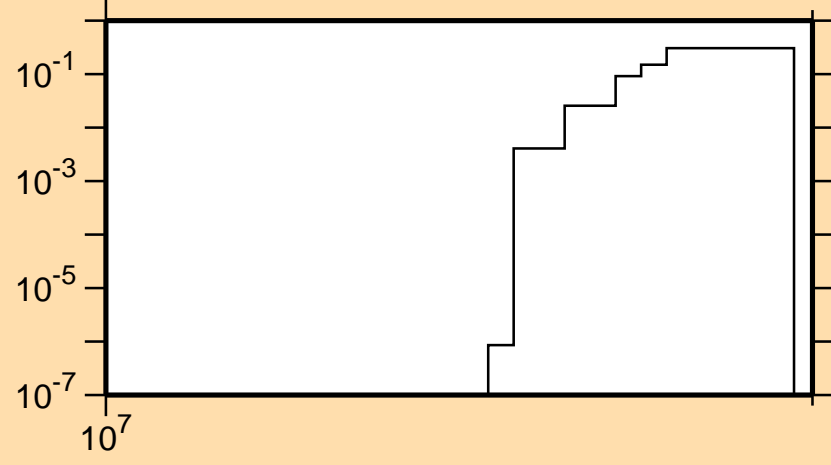
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,3n)$



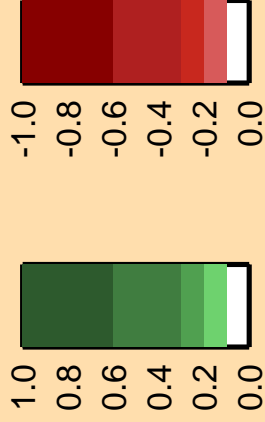
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abcissa Scales are
Energy (eV)

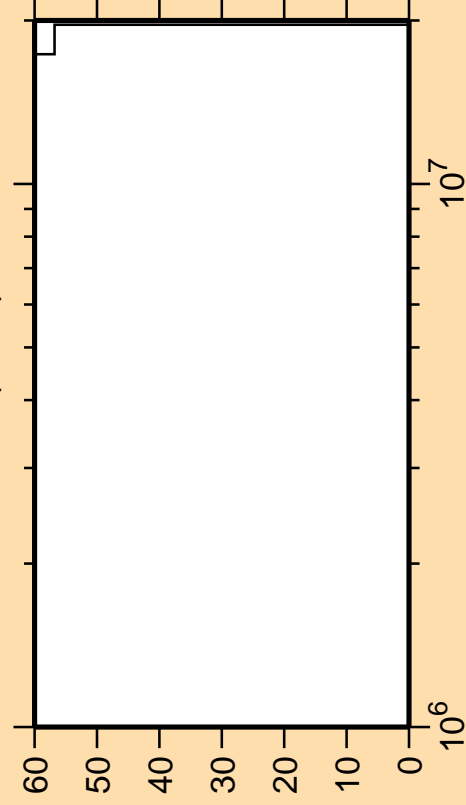
σ vs. E for $^{182}\text{W}(n,3n)$



Correlation Matrix



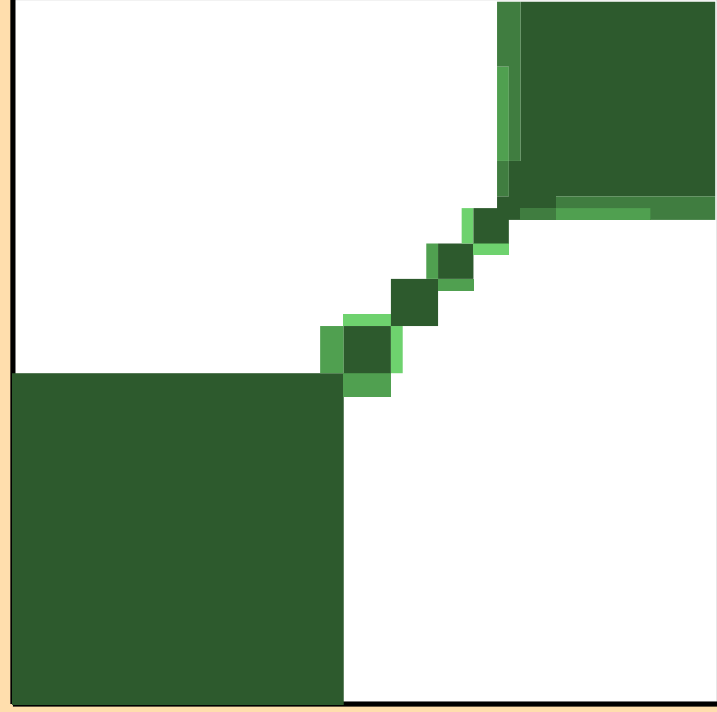
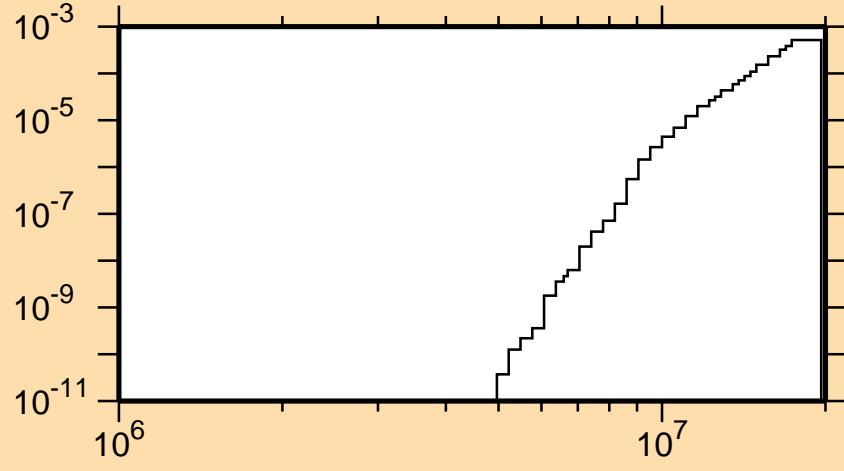
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n\alpha)$



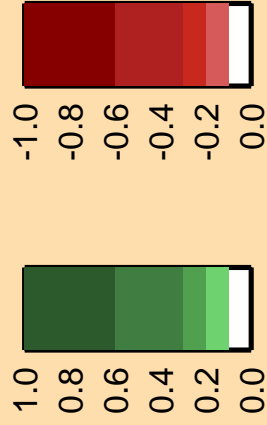
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

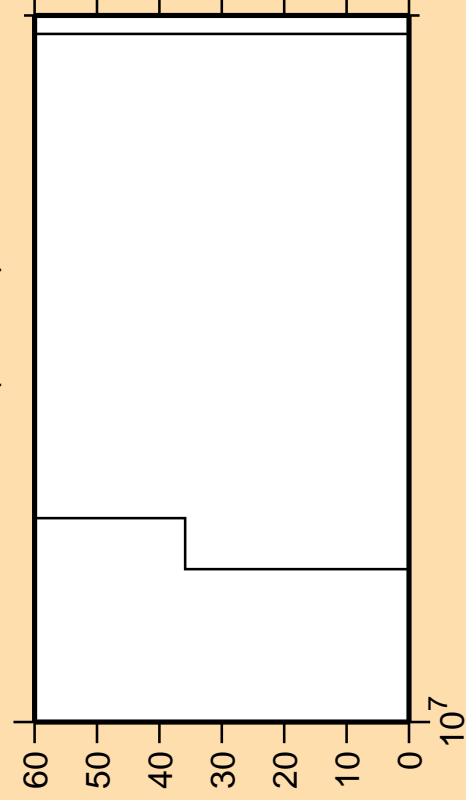
σ vs. E for $^{182}\text{W}(n,n\alpha)$



Correlation Matrix

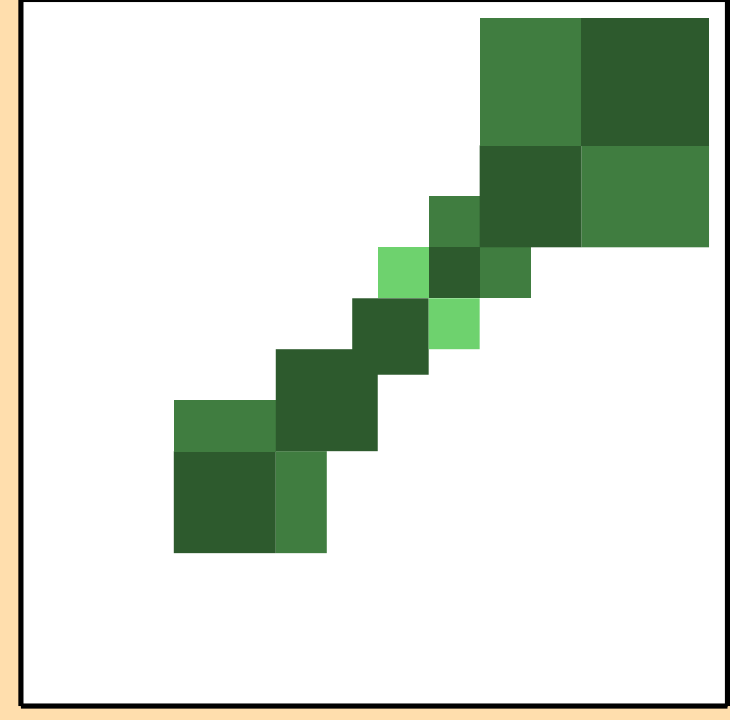
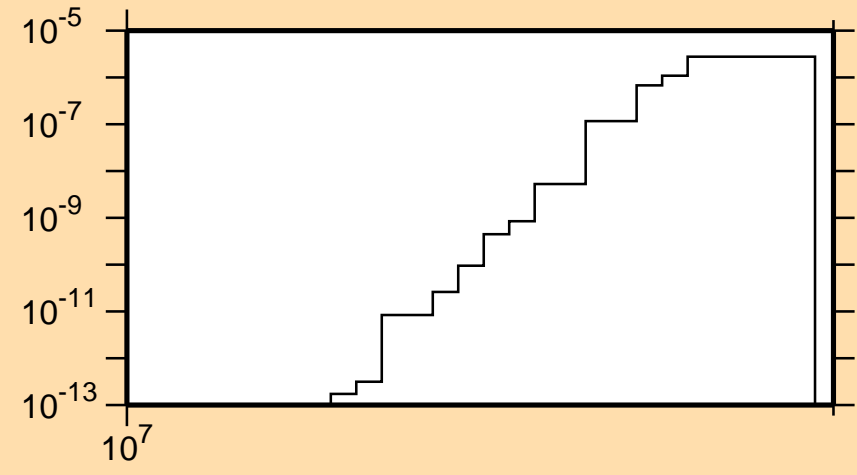


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,2n\alpha)$

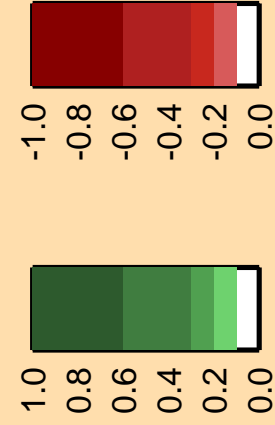


Ordinate Scales are Relative
Standard Deviation (%) and barns
Abscissa Scales are
Energy (eV)

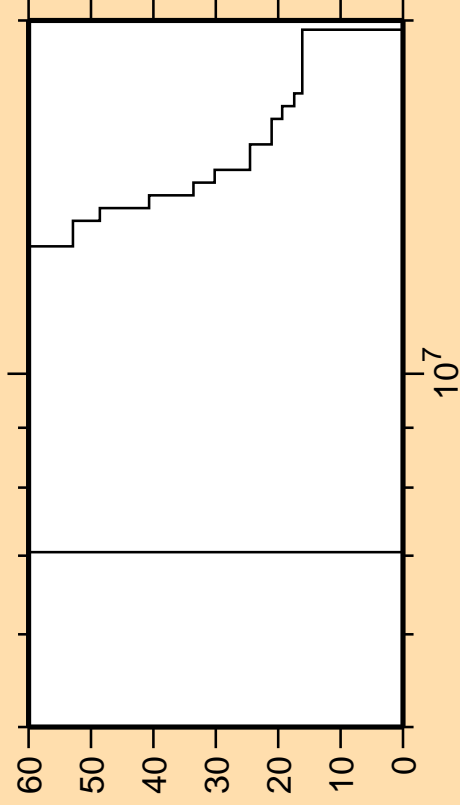
σ vs. E for $^{182}\text{W}(n,2n\alpha)$



Correlation Matrix

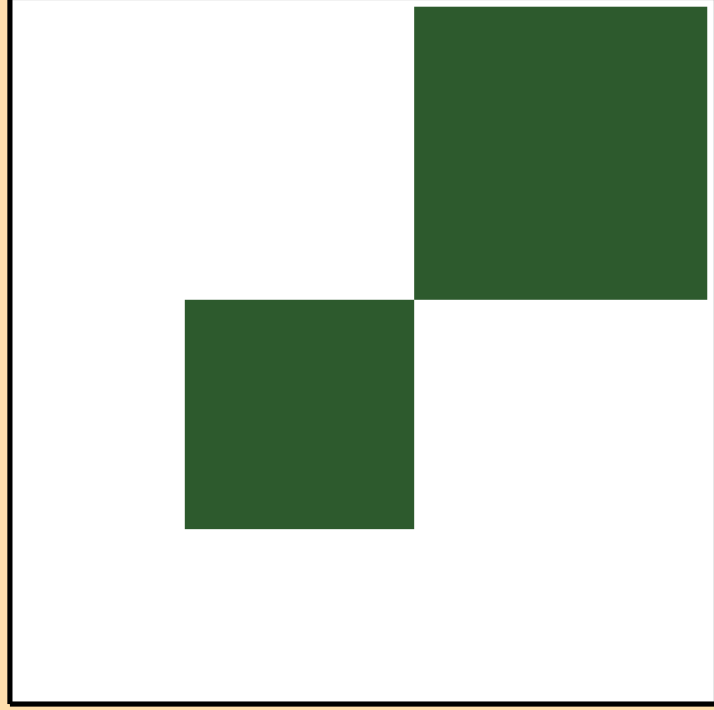


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,np)$

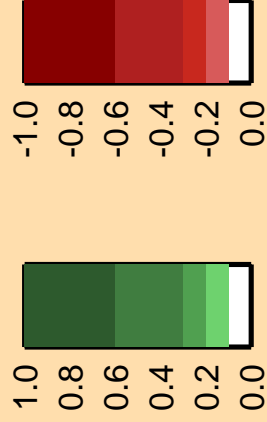


Ordinate Scales are Relative
Standard Deviation (%) and barns

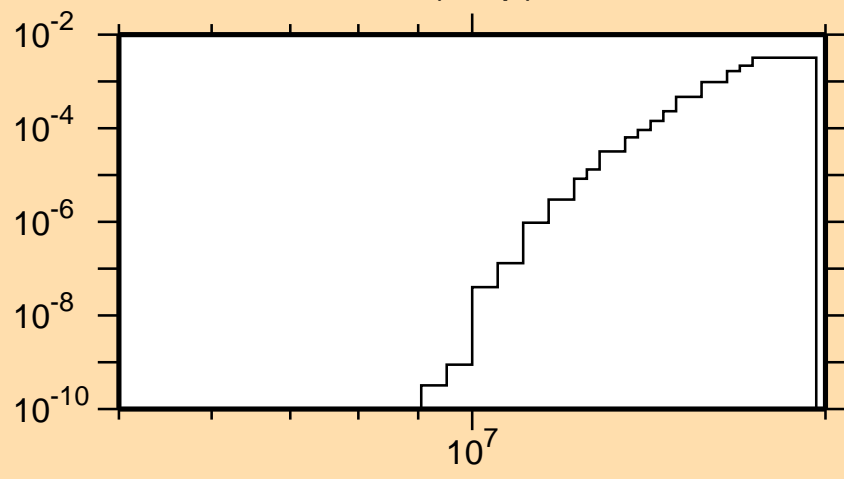
Abscissa Scales are
Energy (eV)



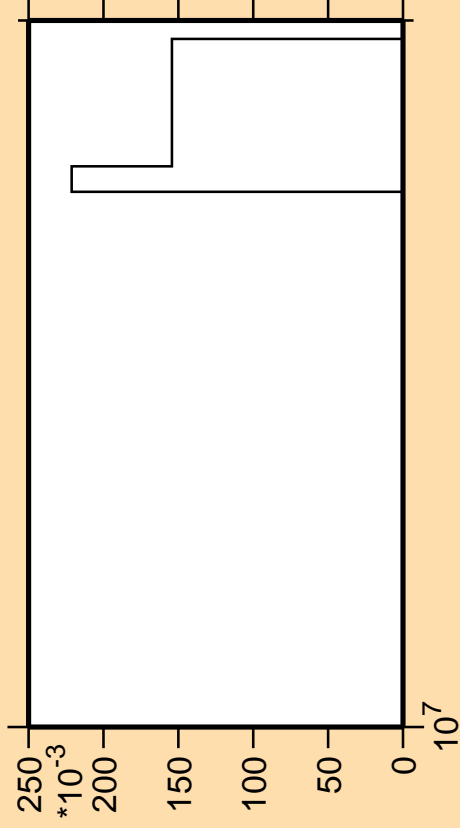
Correlation Matrix



σ vs. E for $^{182}\text{W}(n,np)$



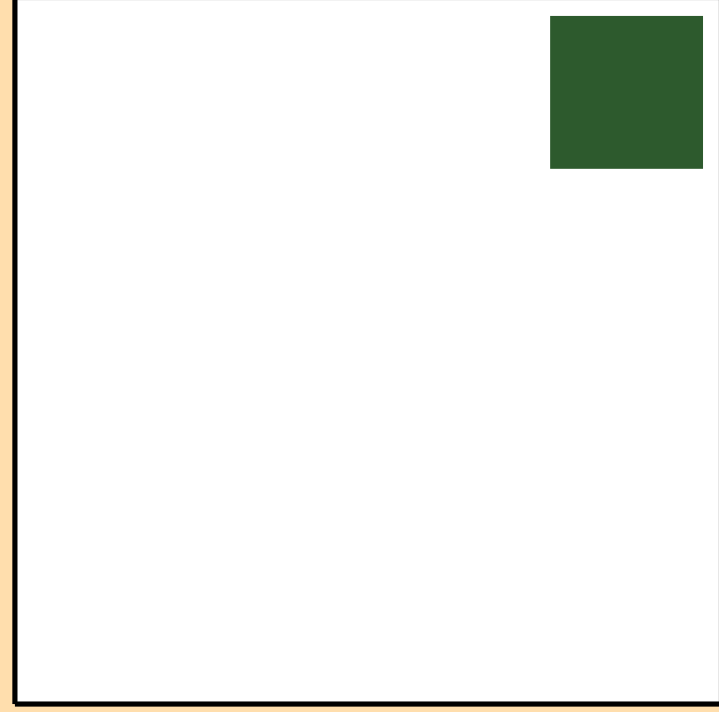
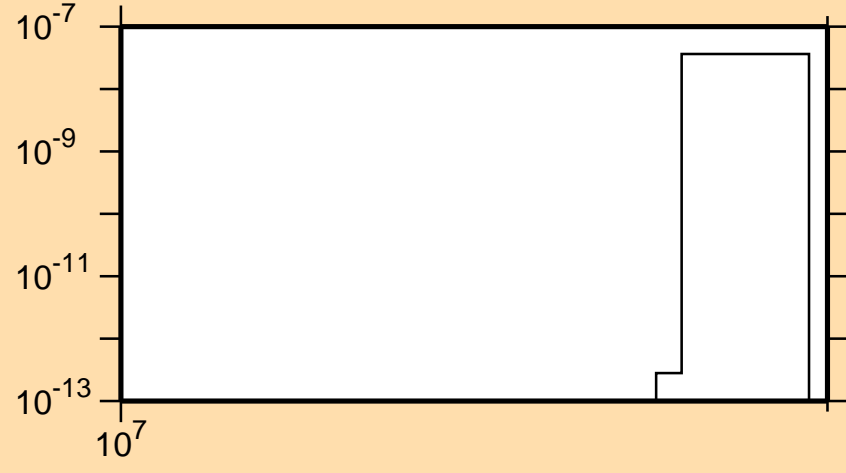
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,2np)$



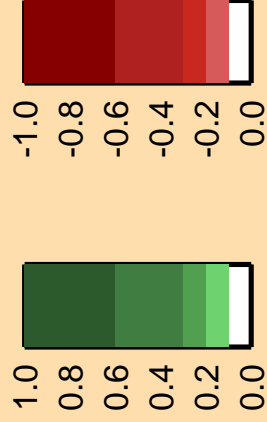
Ordinate Scales are Relative
Standard Deviation (%) and barns

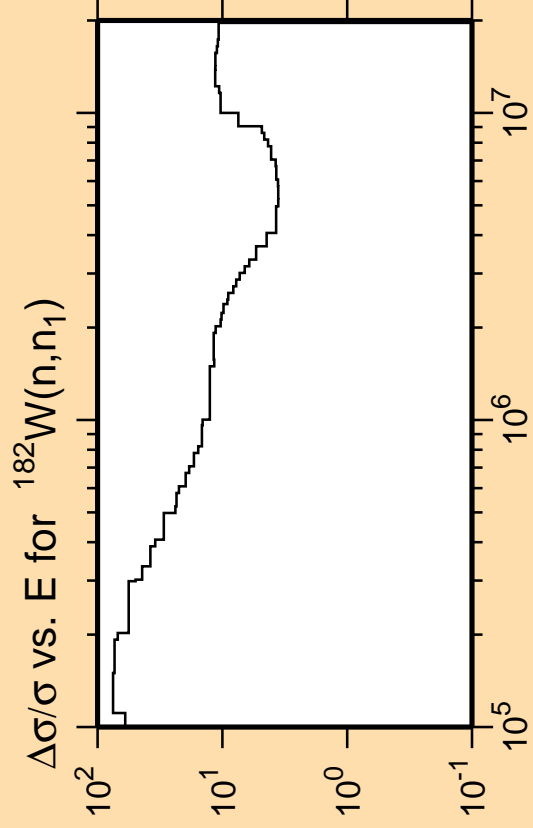
Abcissa Scales are
Energy (eV)

σ vs. E for $^{182}\text{W}(n,2np)$



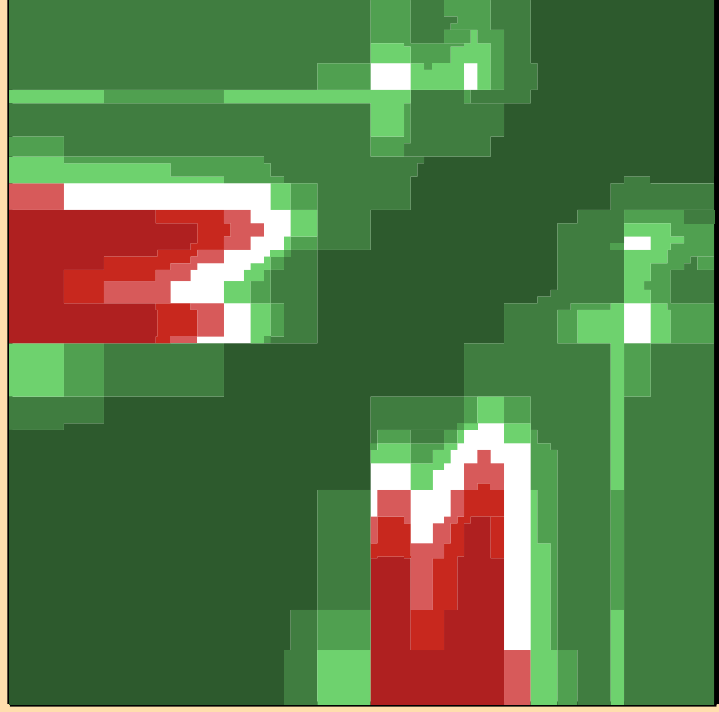
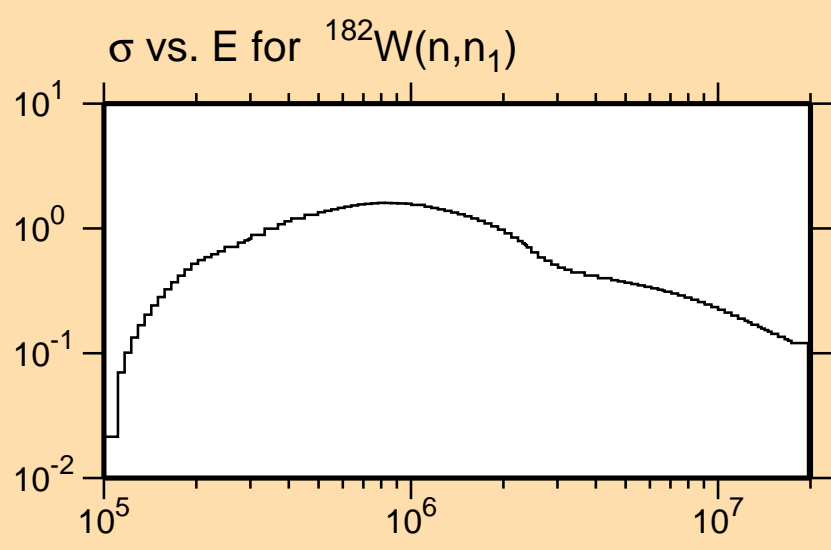
Correlation Matrix



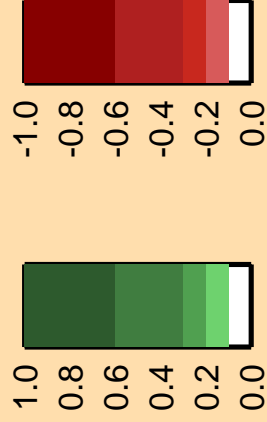


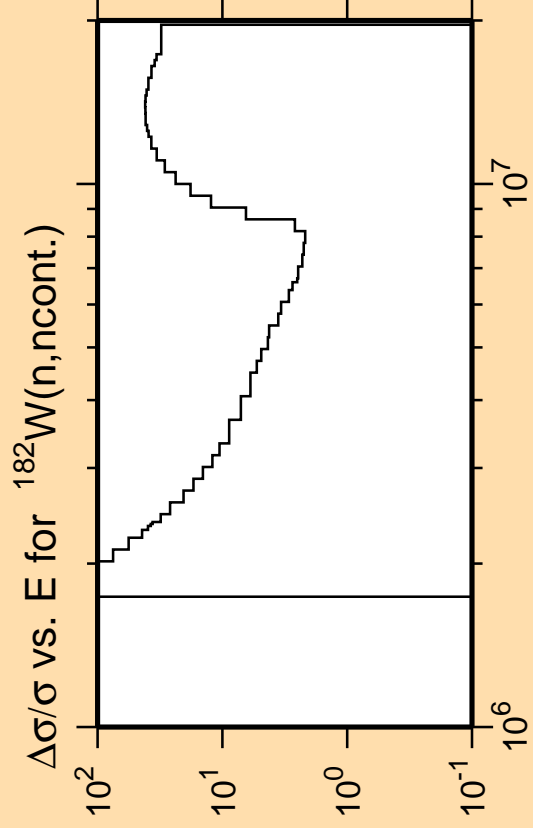
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



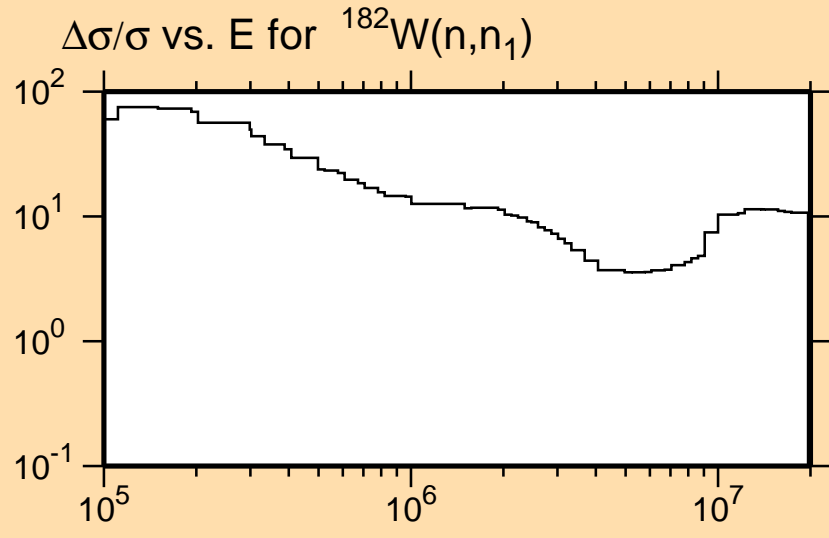
Correlation Matrix





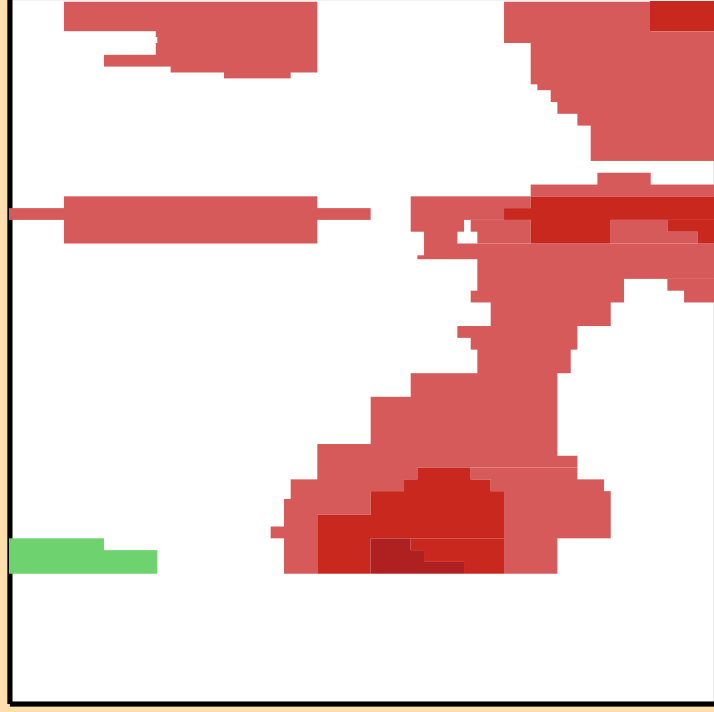
Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)

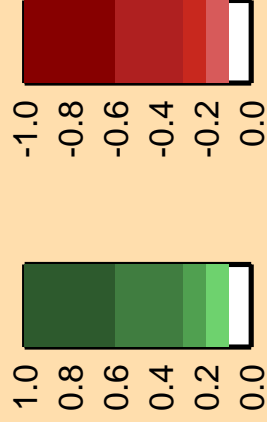


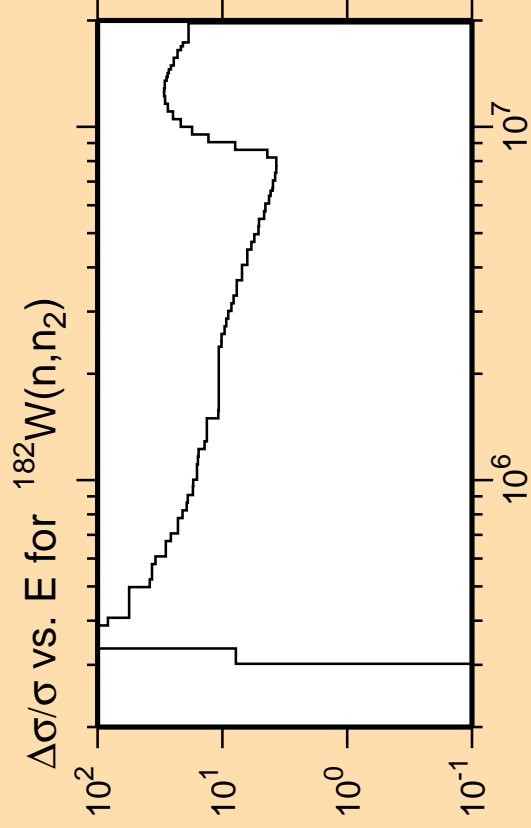
10^7

10^6



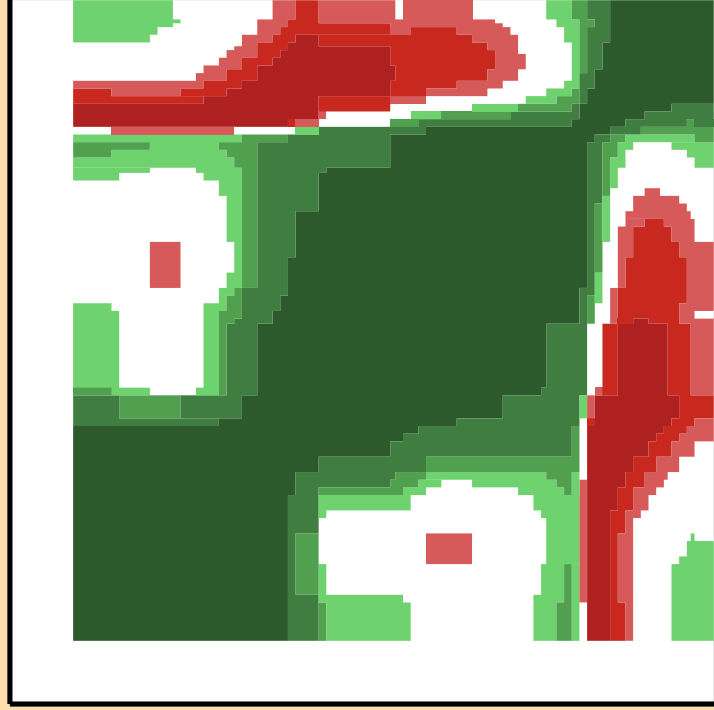
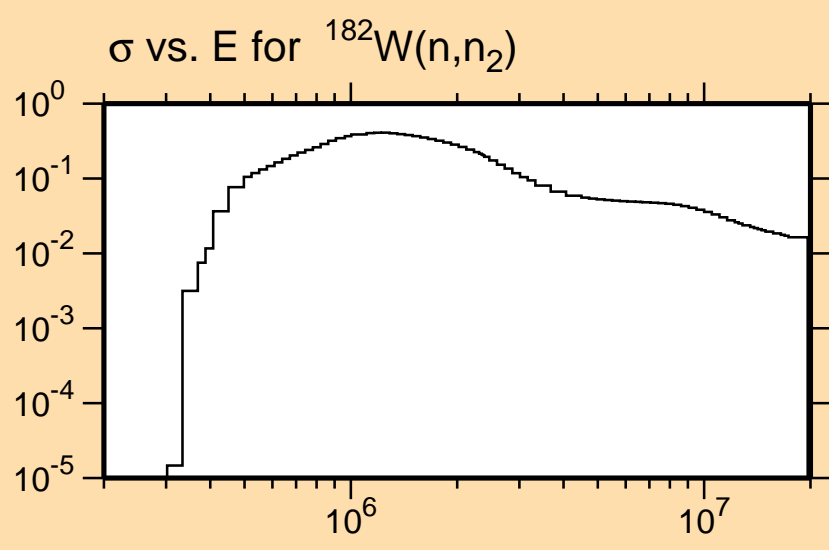
Correlation Matrix



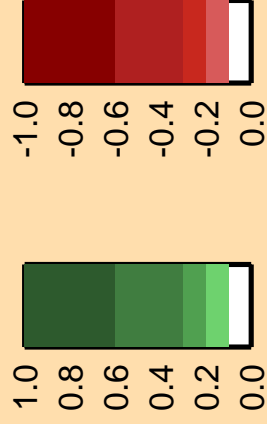


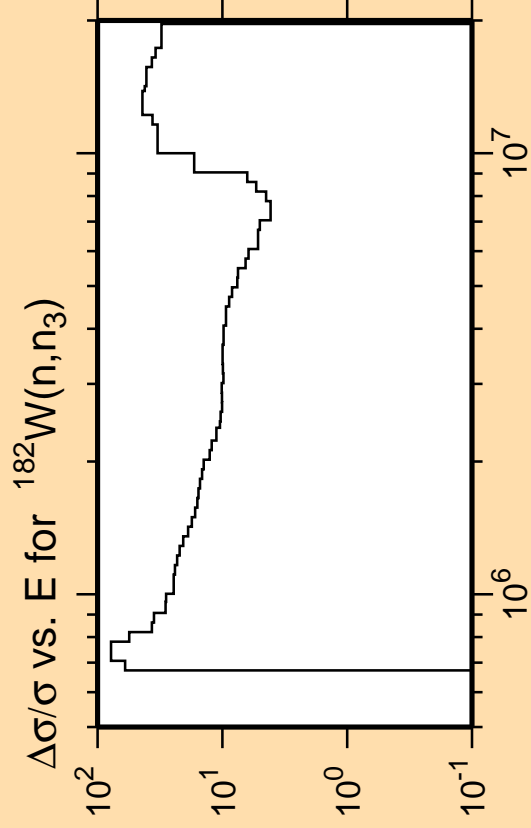
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



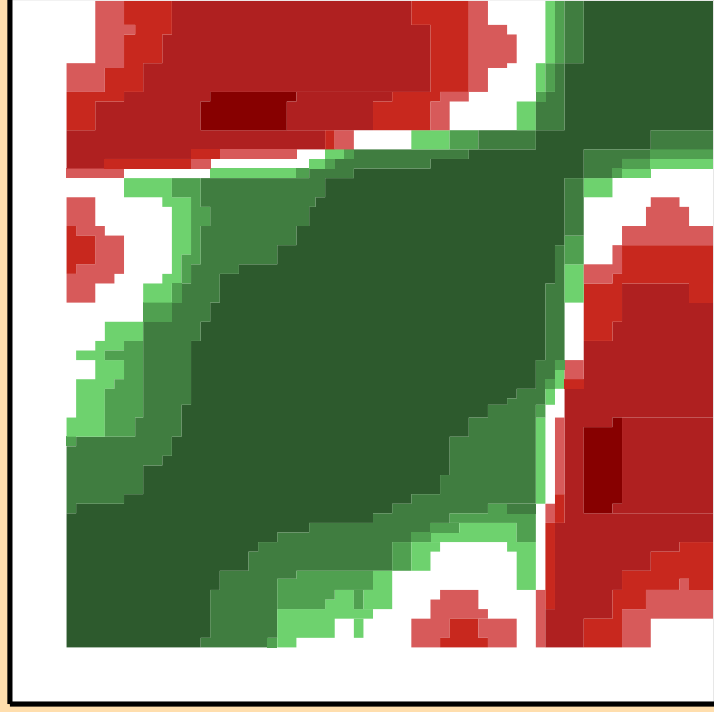
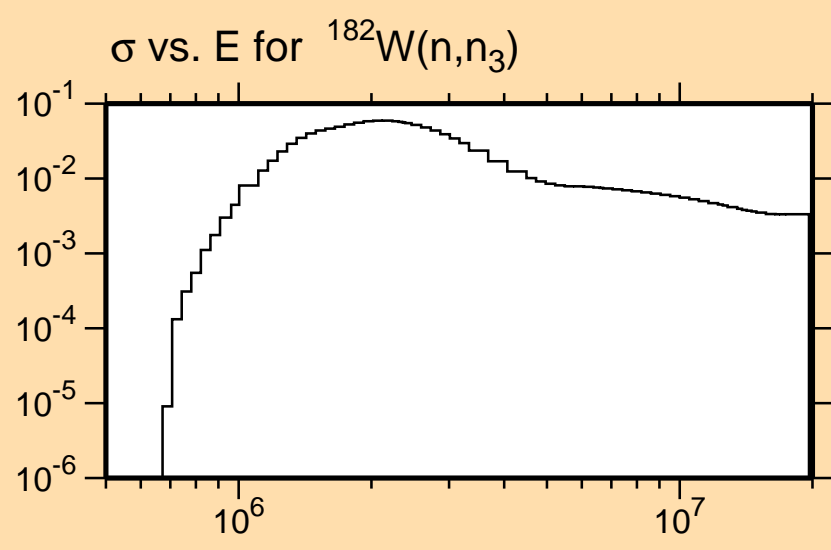
Correlation Matrix



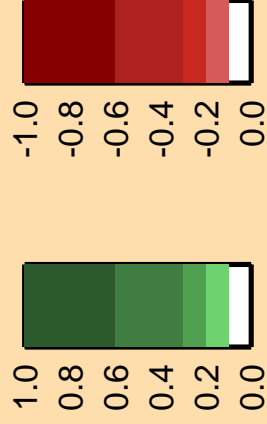


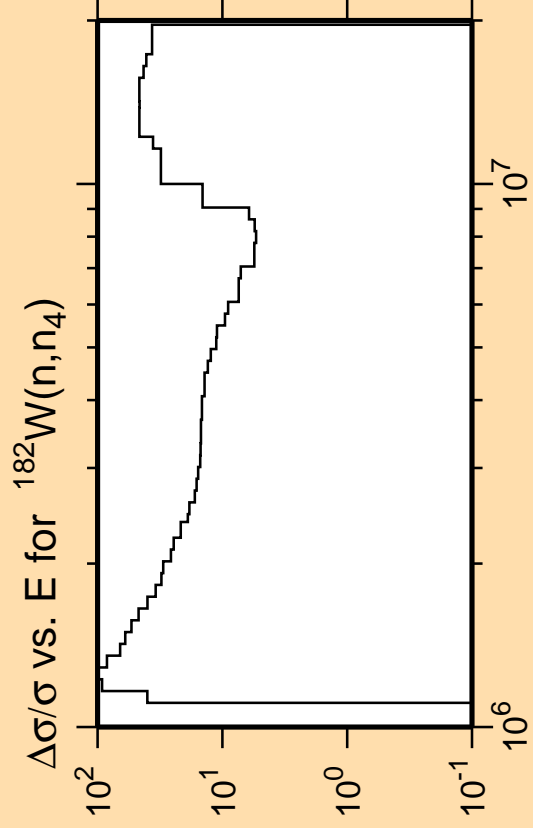
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



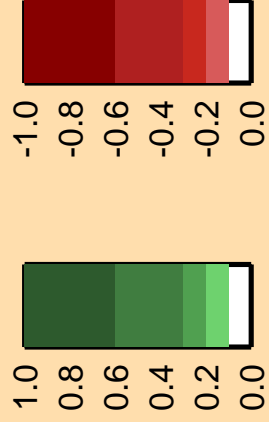
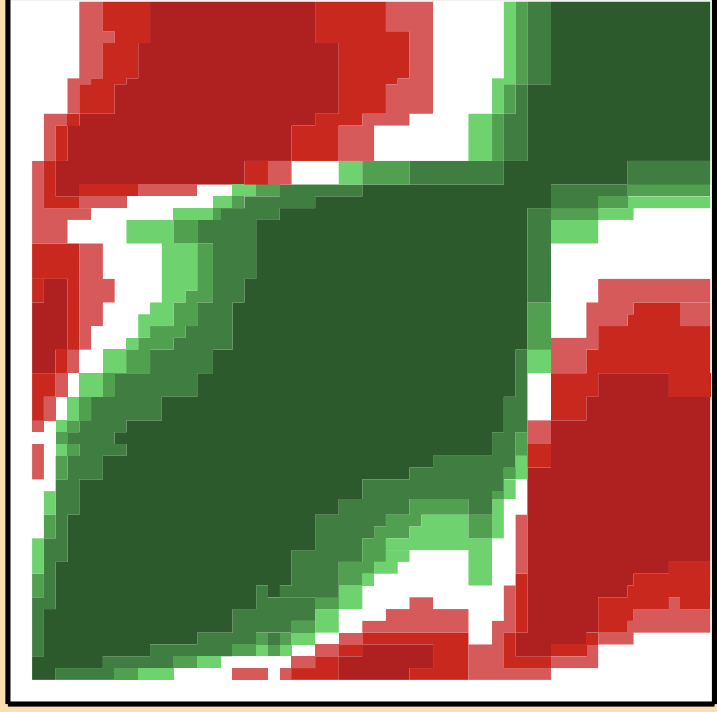
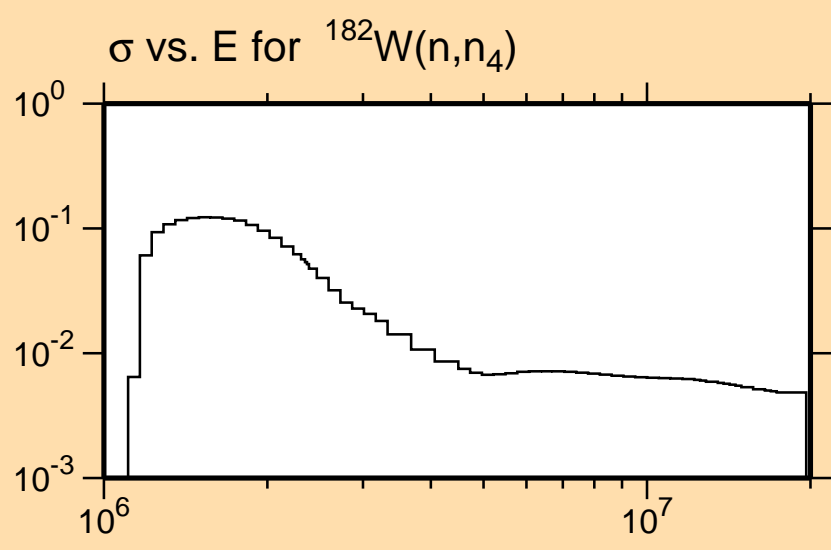
Correlation Matrix



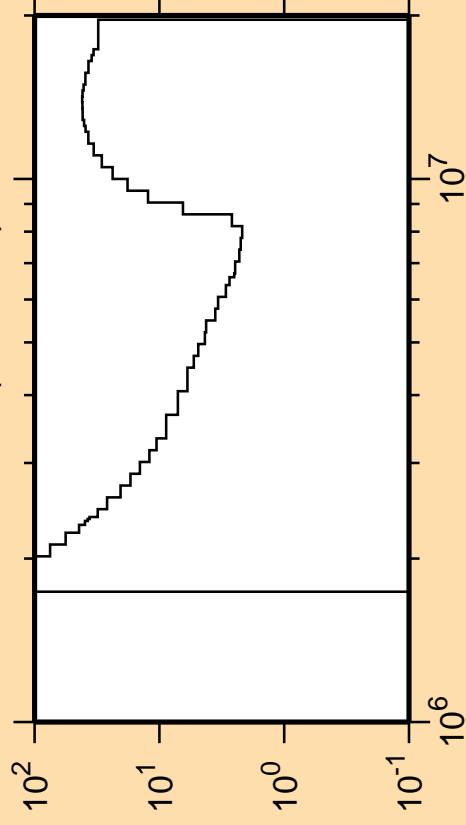


Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{\text{cont}})$



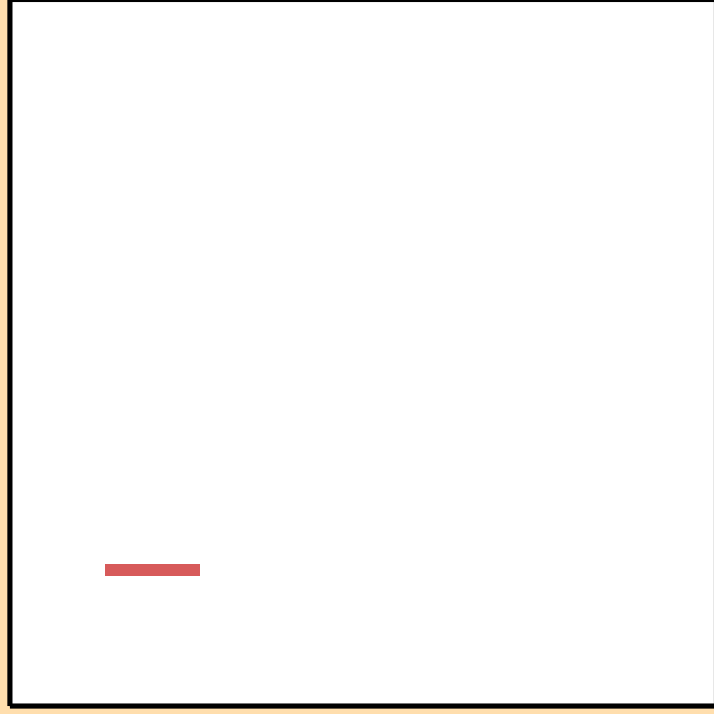
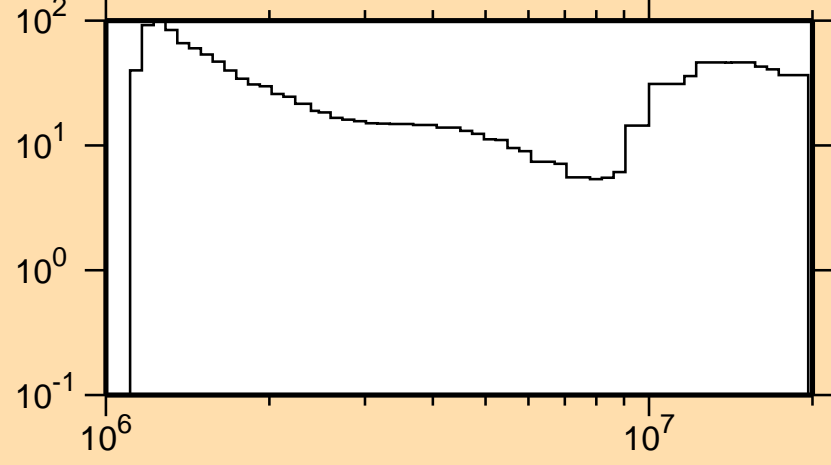
Ordinate Scale is

Relative Standard Deviation (%)

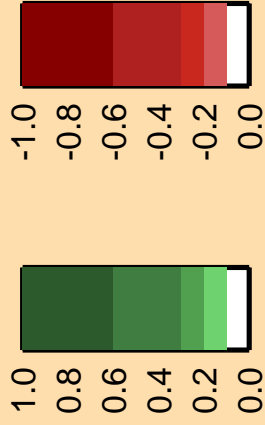
Abscissa Scales are

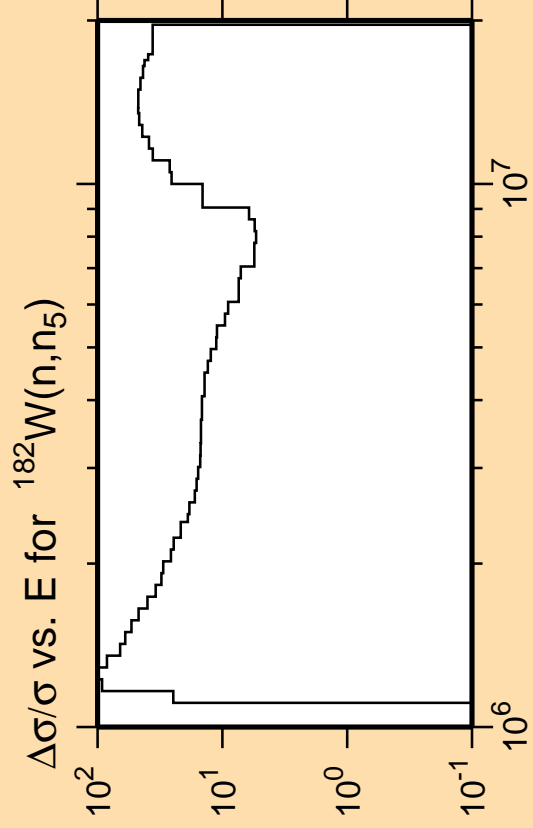
Energy (eV)

$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_4)$



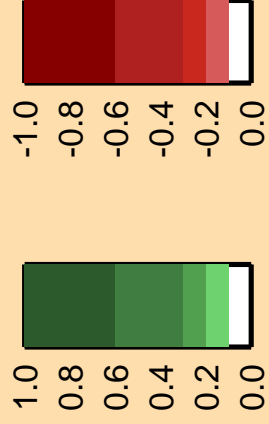
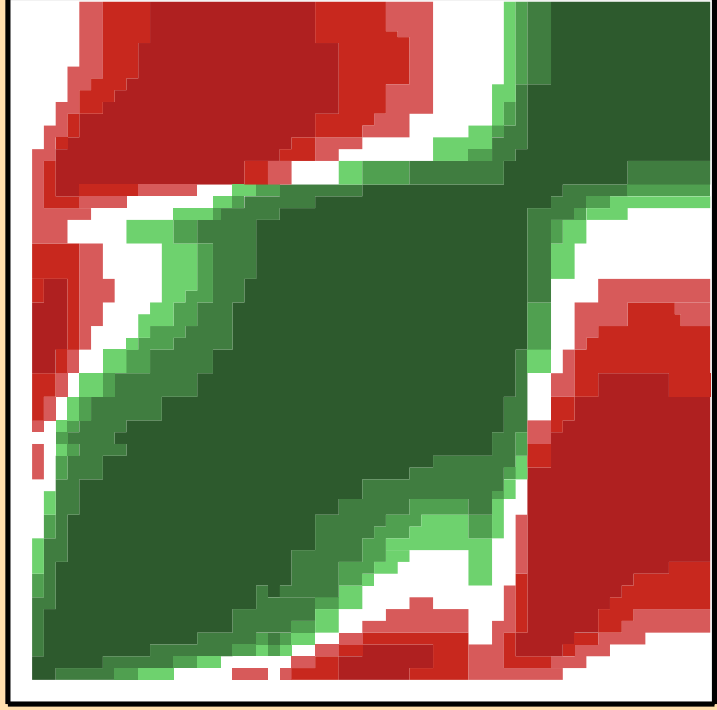
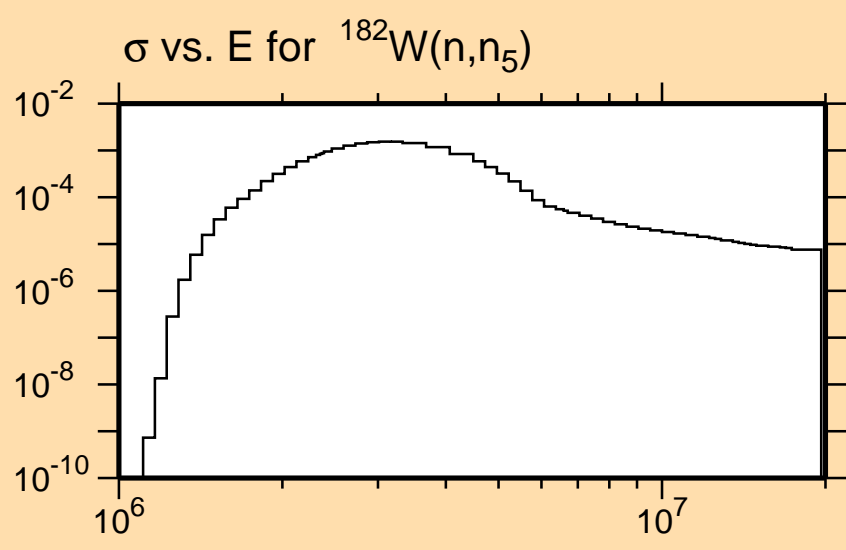
Correlation Matrix

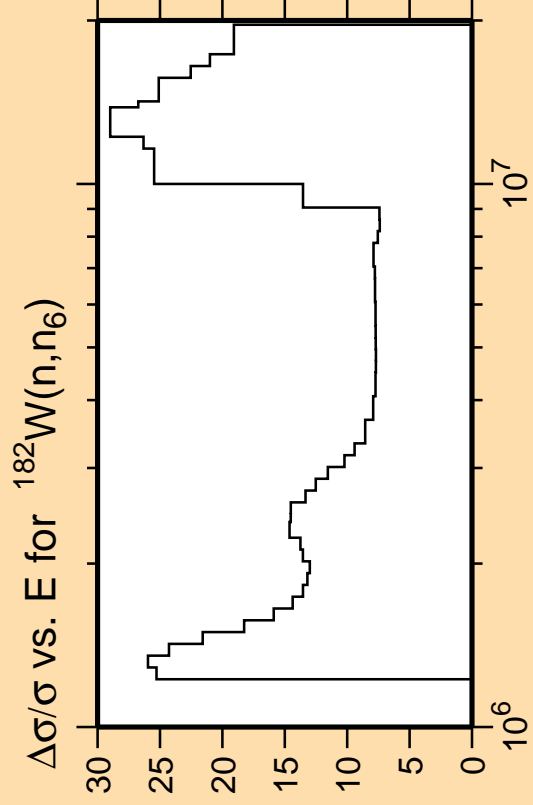




Ordinate Scales are Relative
Standard Deviation (%) and barns

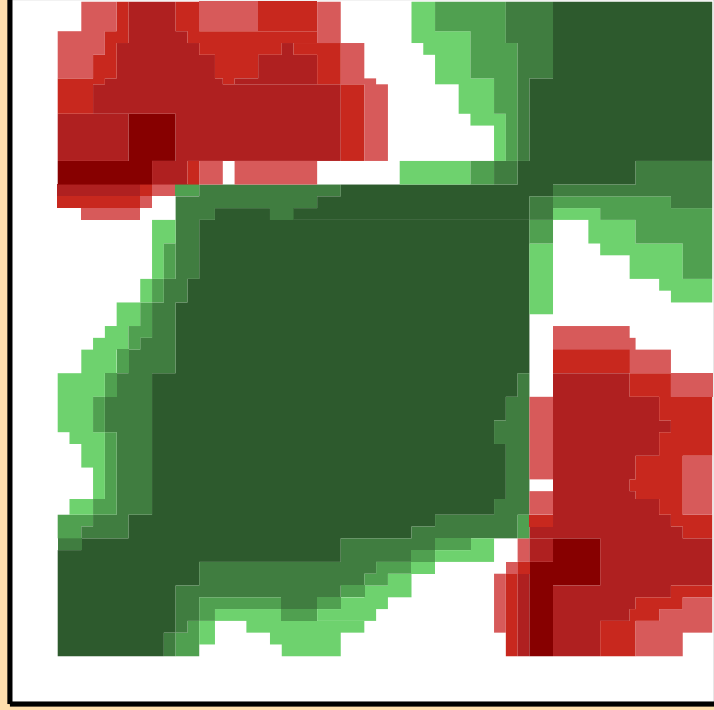
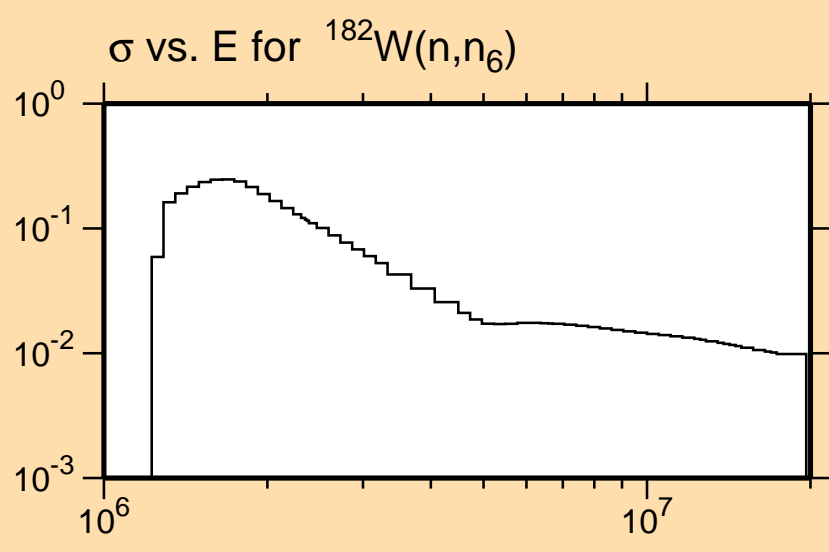
Abscissa Scales are
Energy (eV)



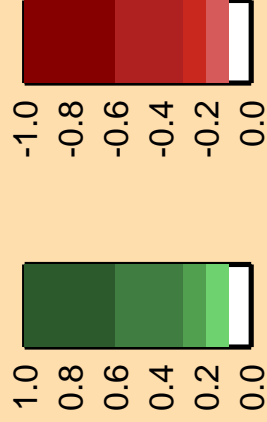


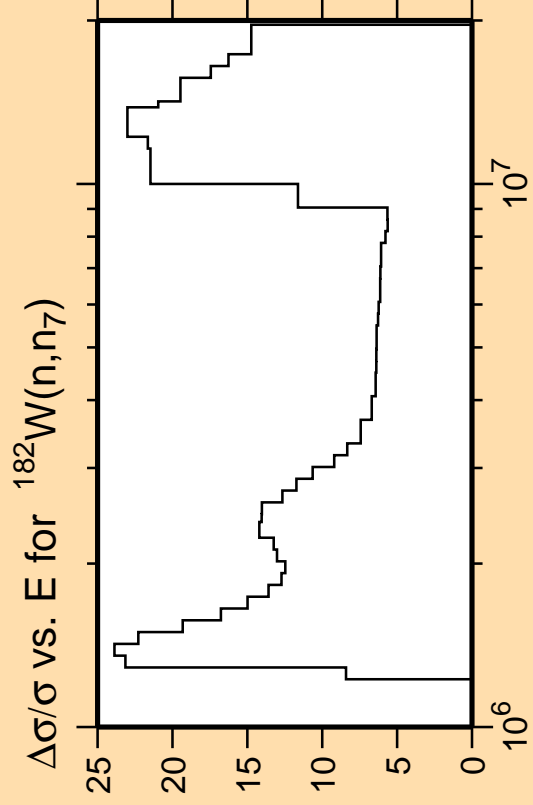
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



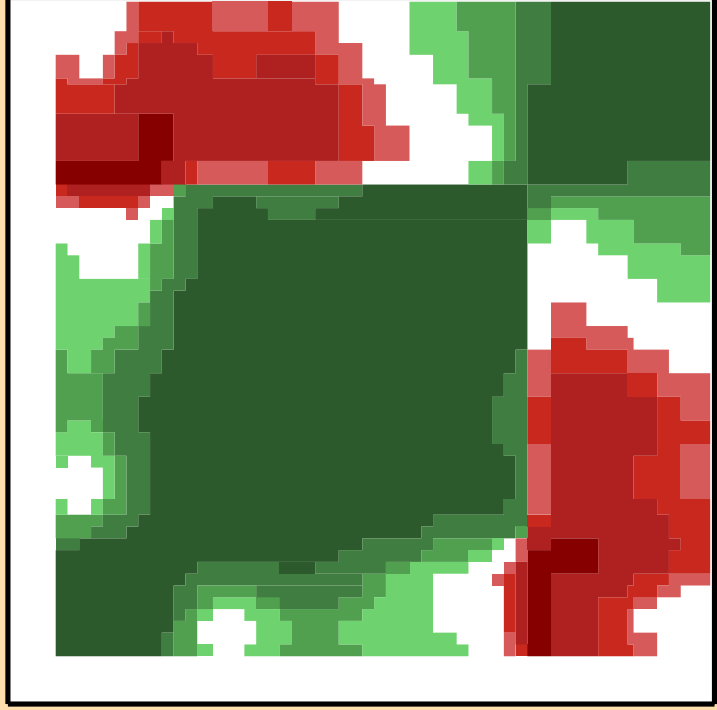
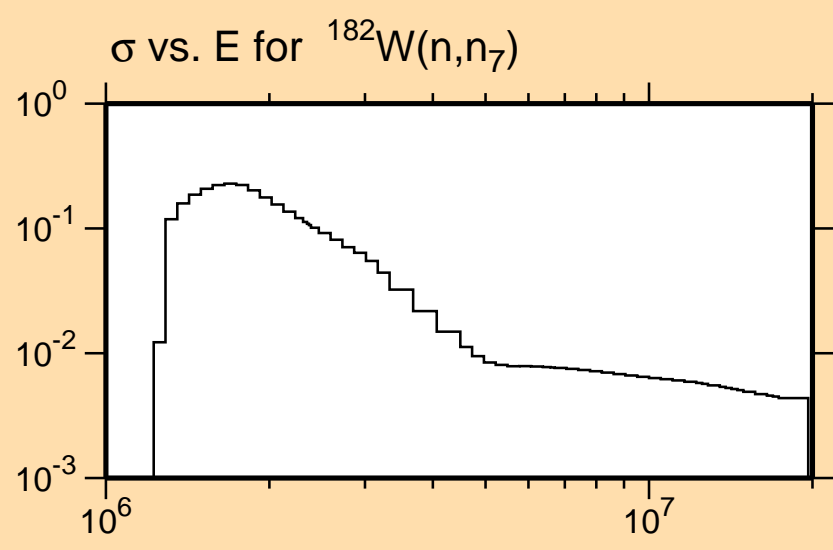
Correlation Matrix



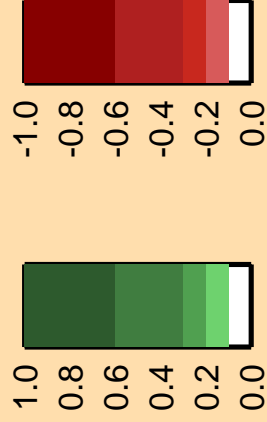


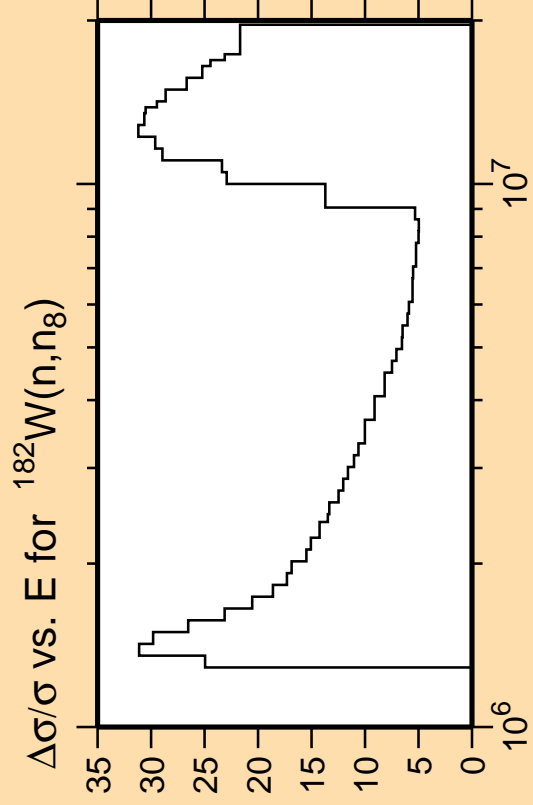
Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)



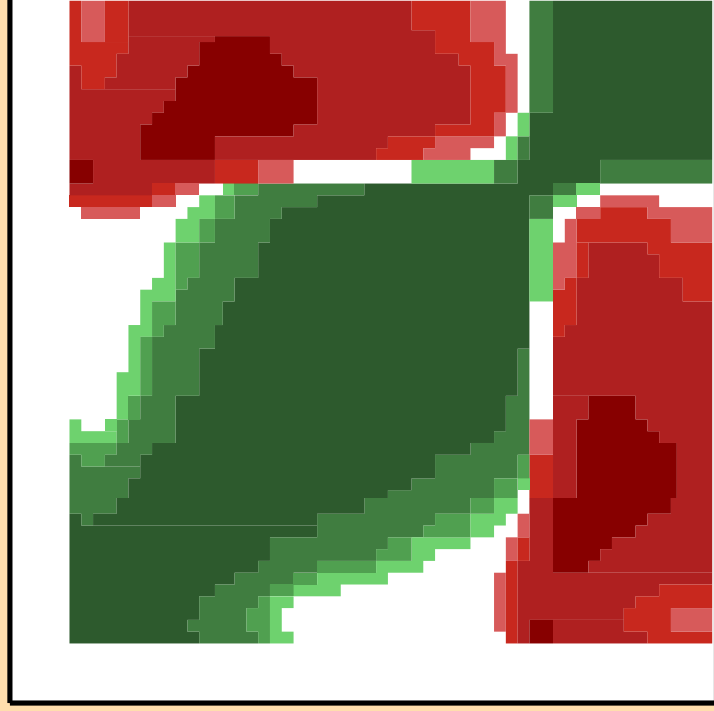
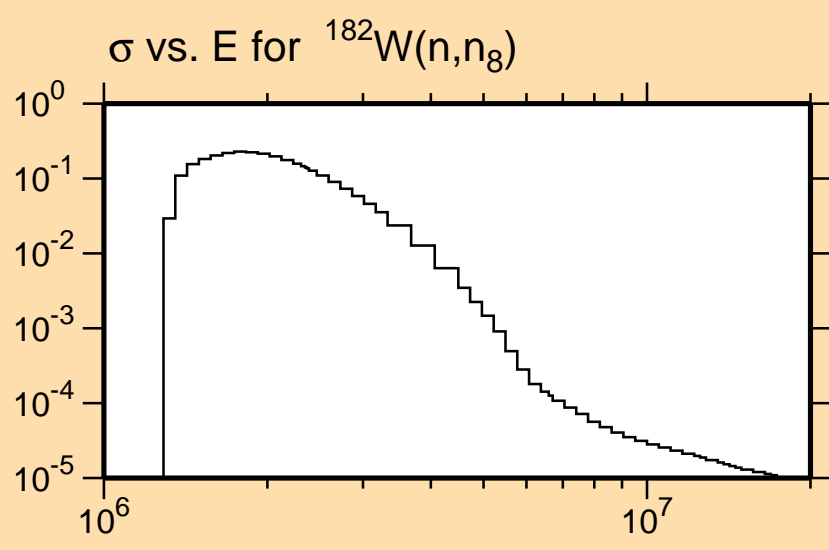
Correlation Matrix



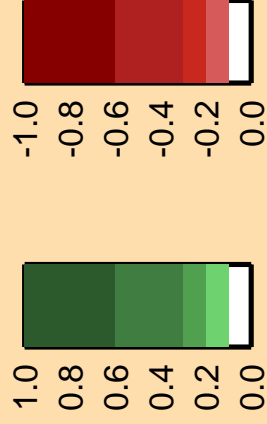


Ordinate Scales are Relative
Standard Deviation (%) and barns

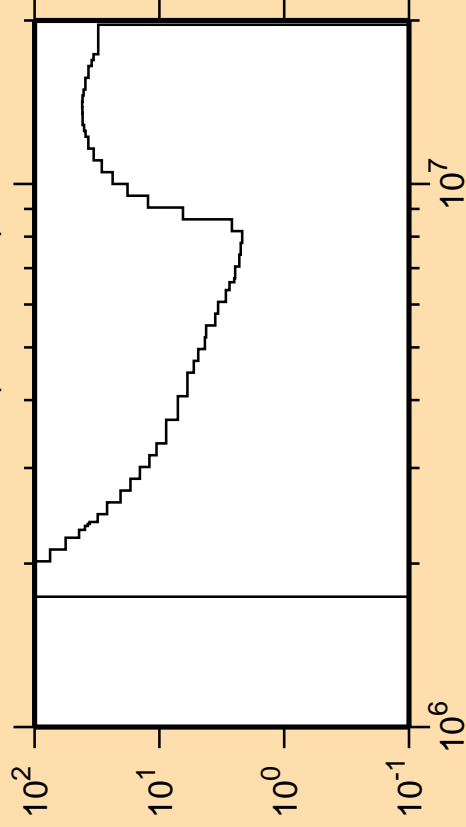
Abscissa Scales are
Energy (eV)



Correlation Matrix



$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{\text{cont.}})$



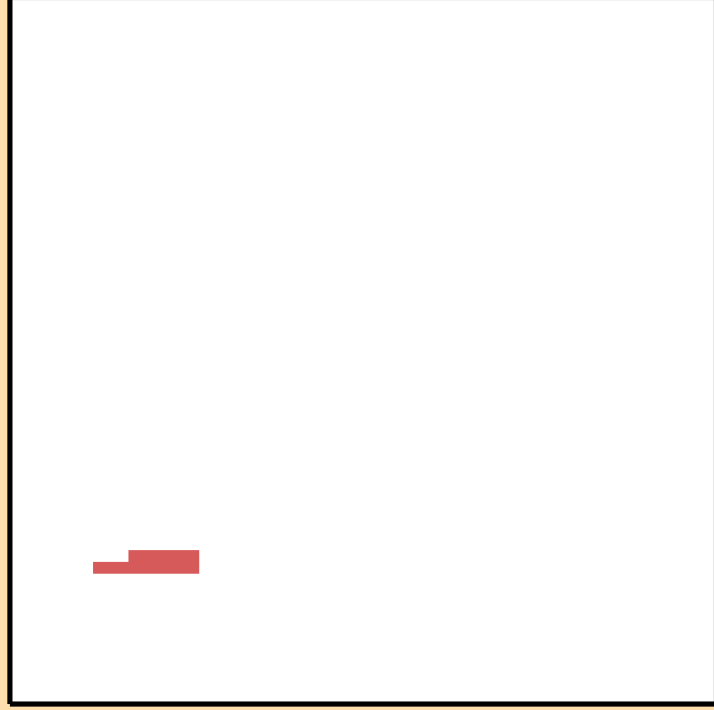
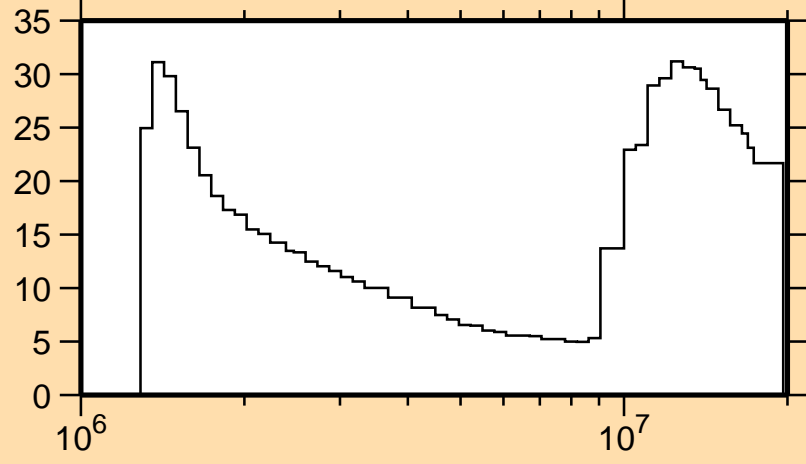
Ordinate Scale is

Relative Standard Deviation (%)

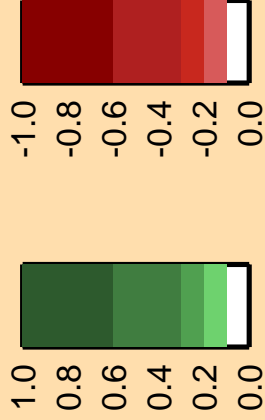
Abscissa Scales are

Energy (eV)

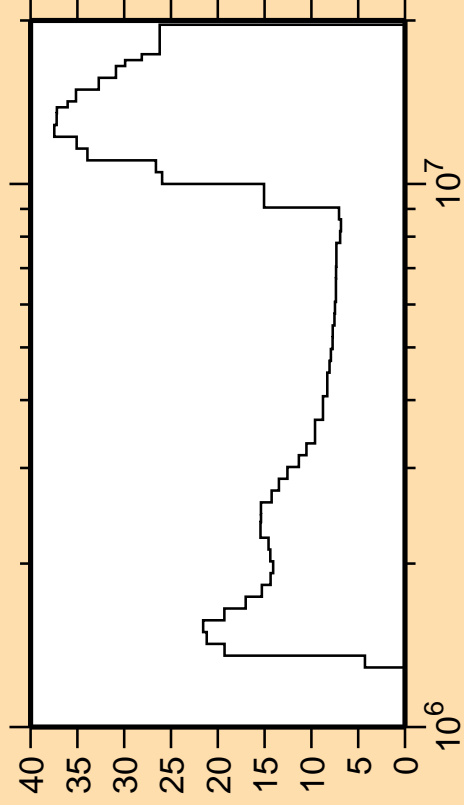
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_g)$



Correlation Matrix



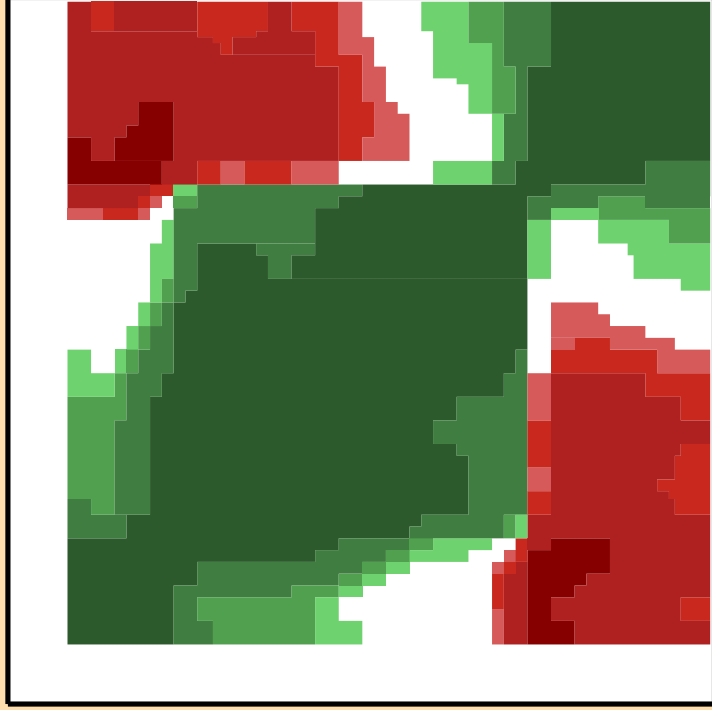
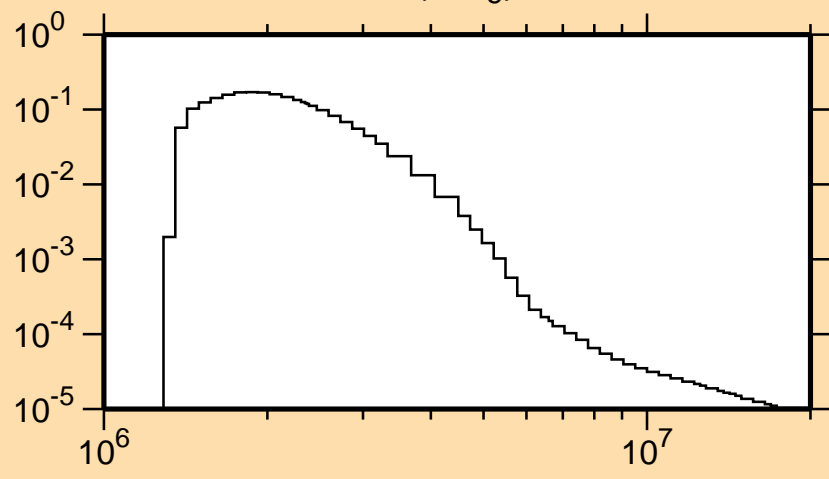
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_0)$



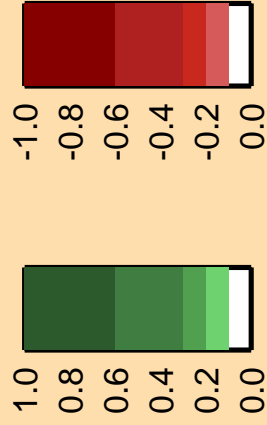
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

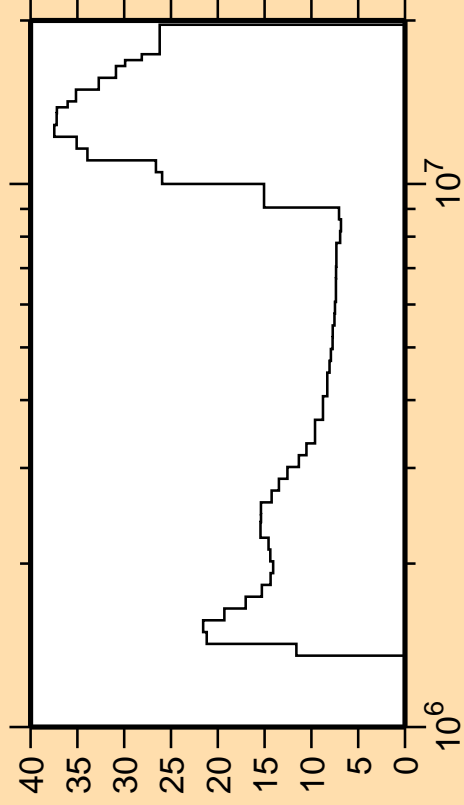
σ vs. E for $^{182}\text{W}(n,n_0)$



Correlation Matrix

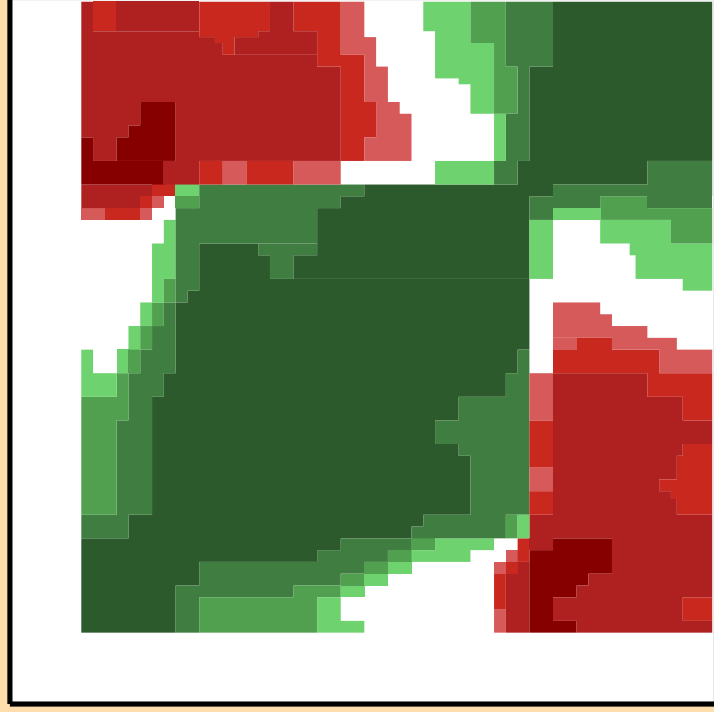


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{10})$

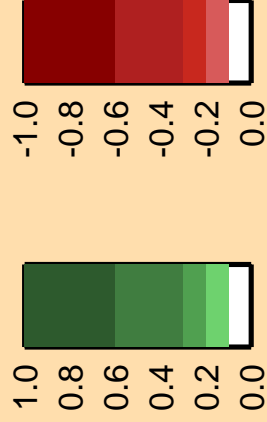


Ordinate Scales are Relative
Standard Deviation (%) and barns

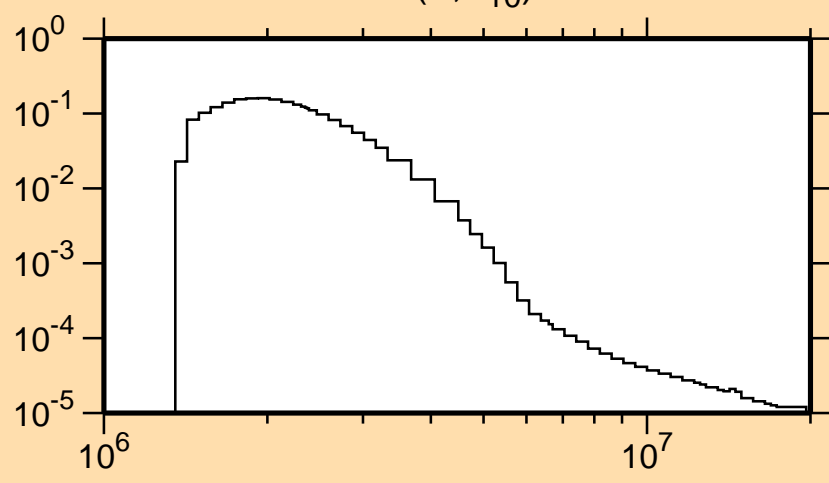
Abscissa Scales are
Energy (eV)



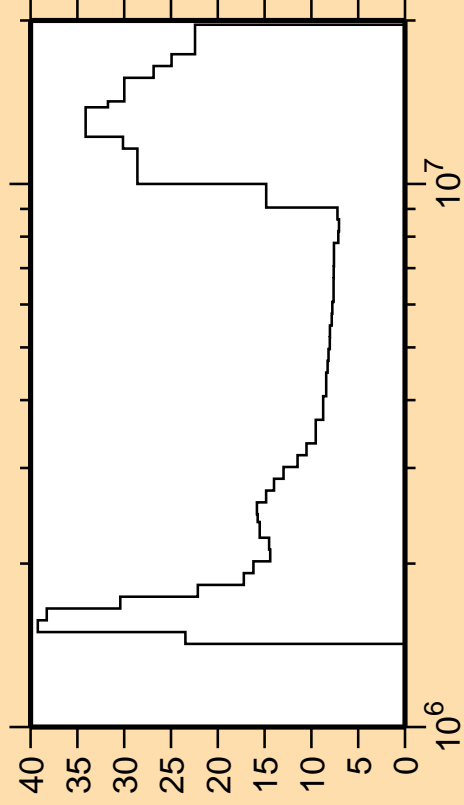
Correlation Matrix



σ vs. E for $^{182}\text{W}(n,n_{10})$



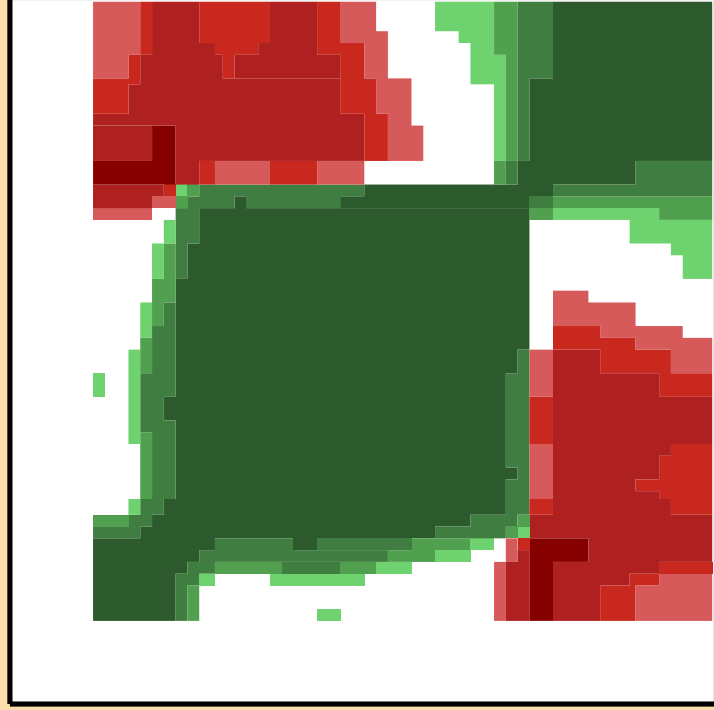
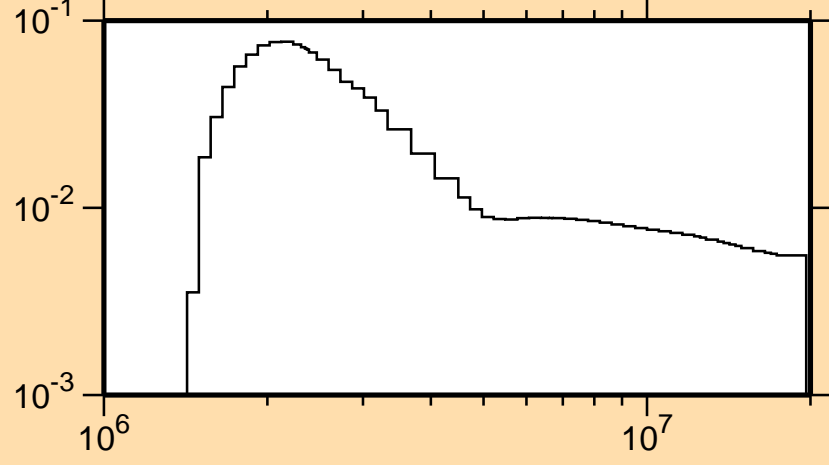
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{11})$



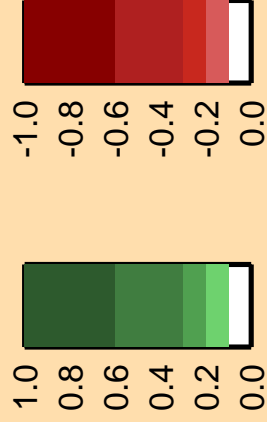
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

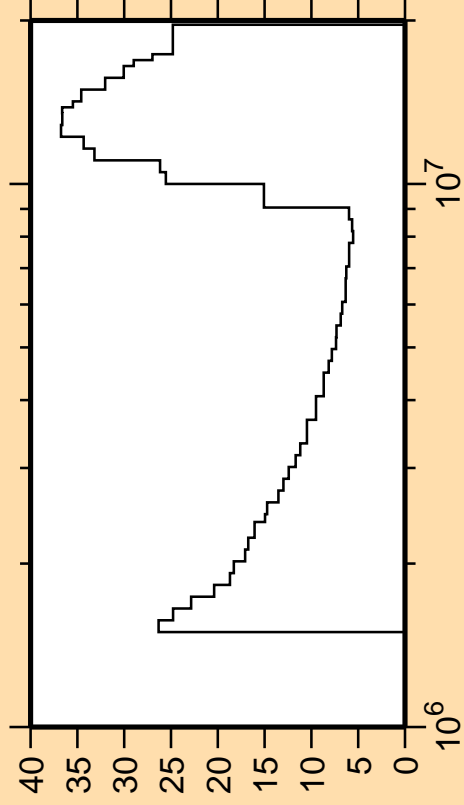
σ vs. E for $^{182}\text{W}(n,n_{11})$



Correlation Matrix



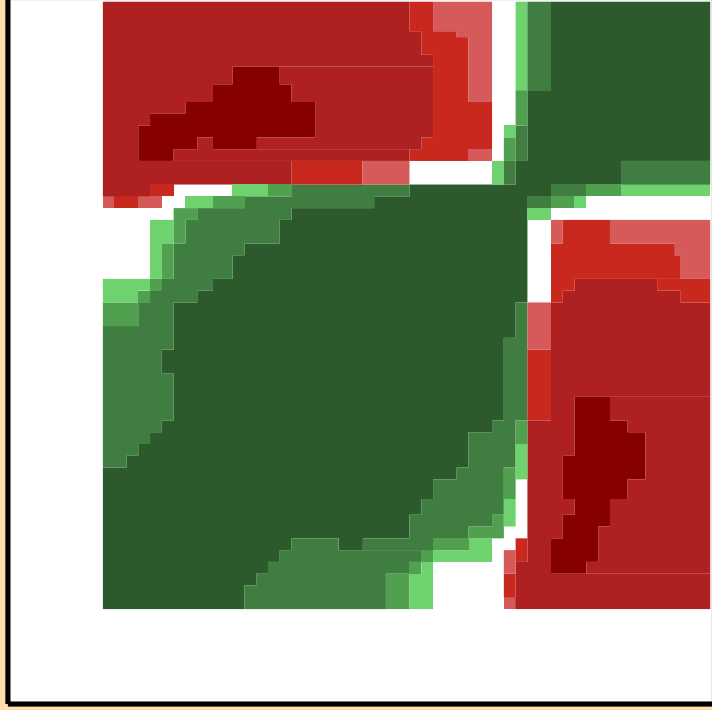
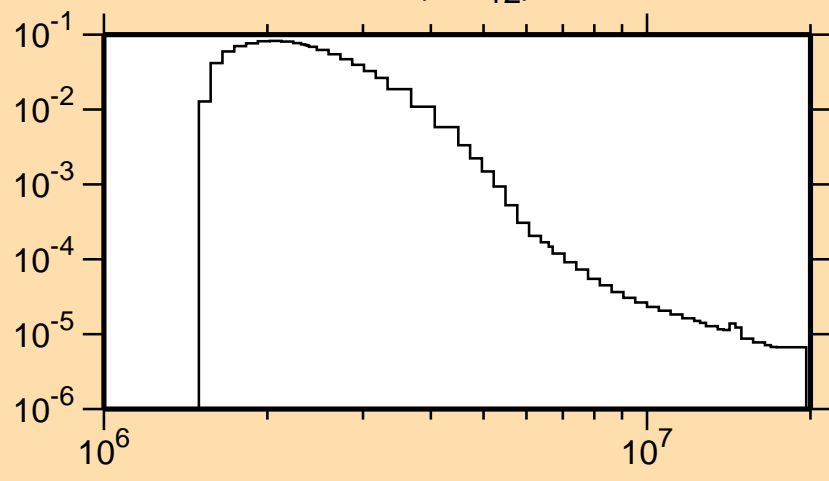
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{12})$



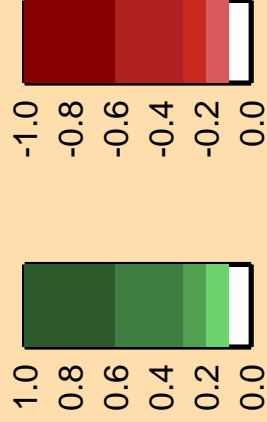
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

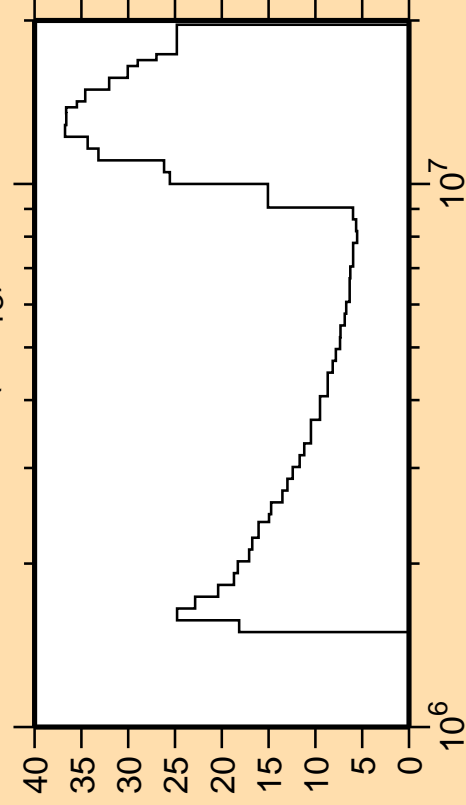
σ vs. E for $^{182}\text{W}(n,n_{12})$



Correlation Matrix



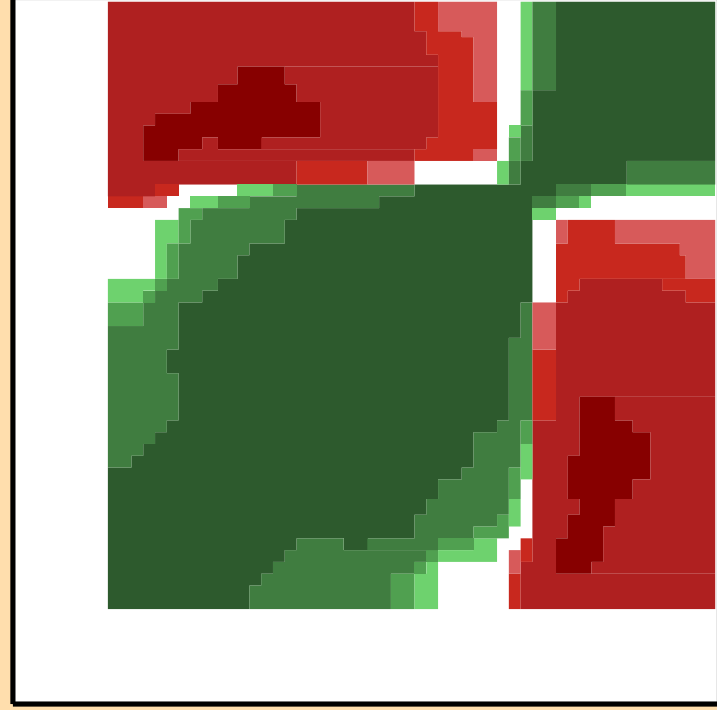
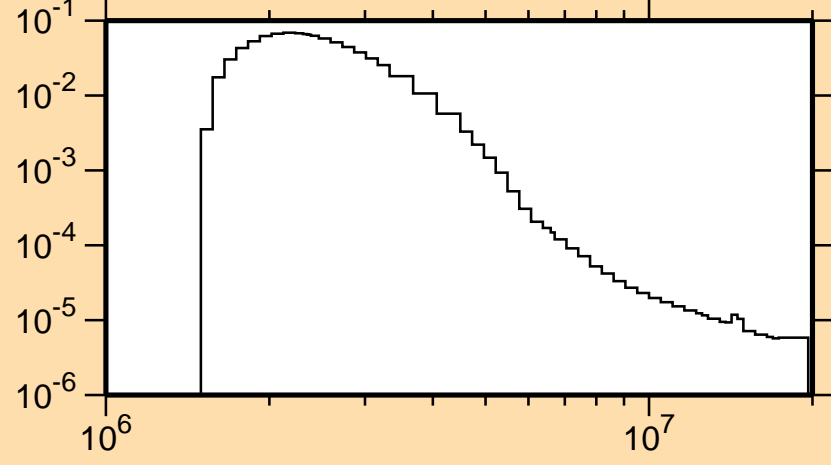
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{13})$



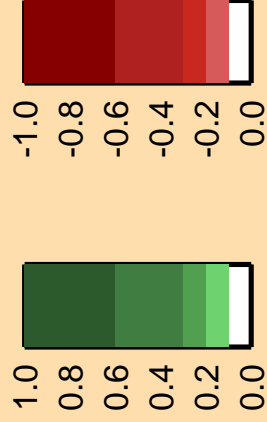
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

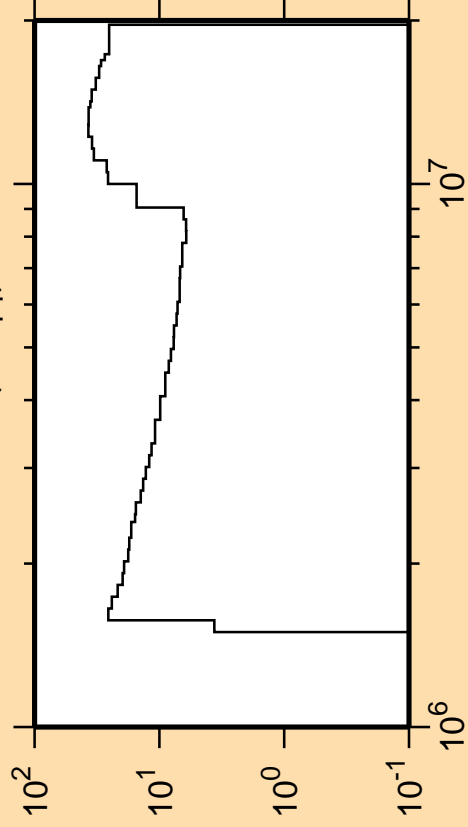
σ vs. E for $^{182}\text{W}(n,n_{13})$



Correlation Matrix



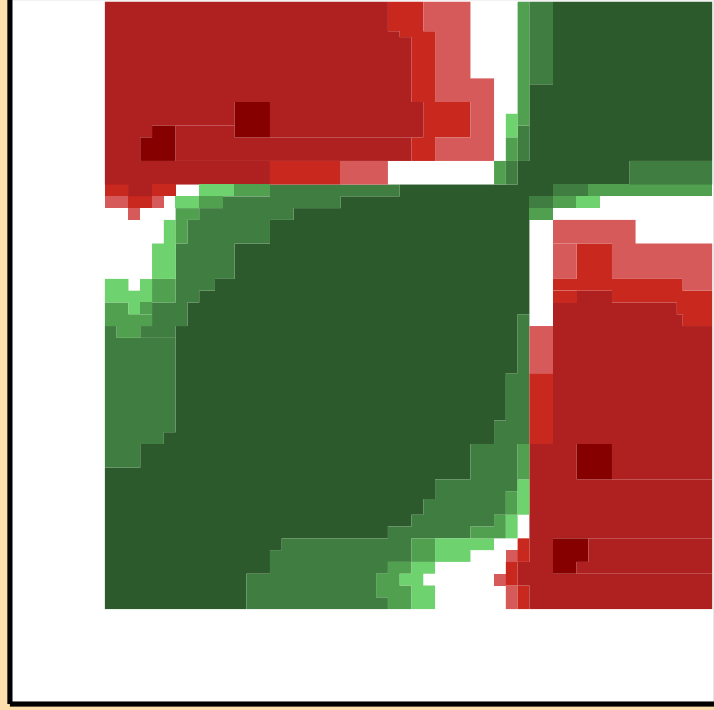
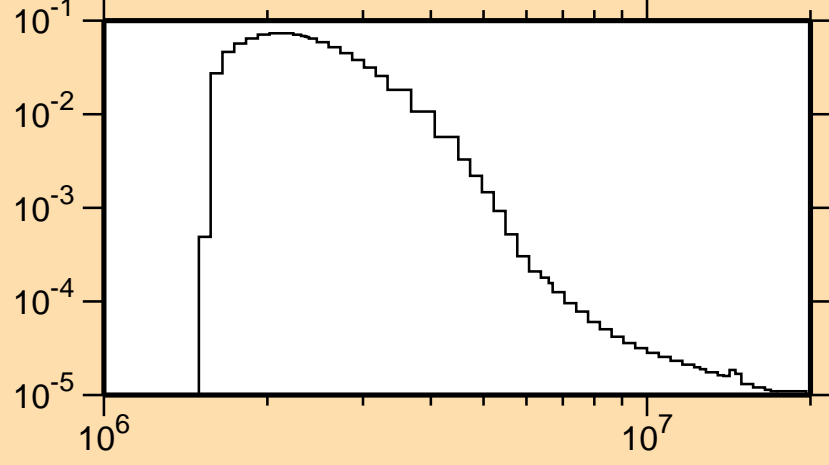
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{14})$



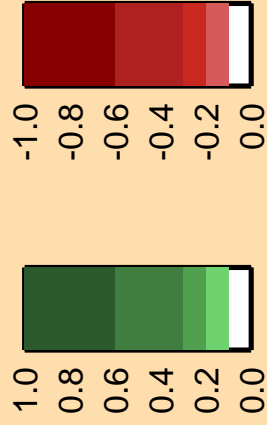
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

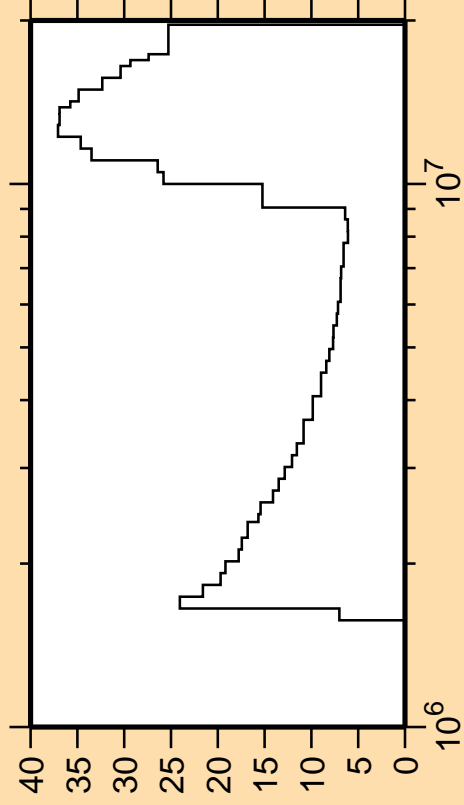
σ vs. E for $^{182}\text{W}(n,n_{14})$



Correlation Matrix



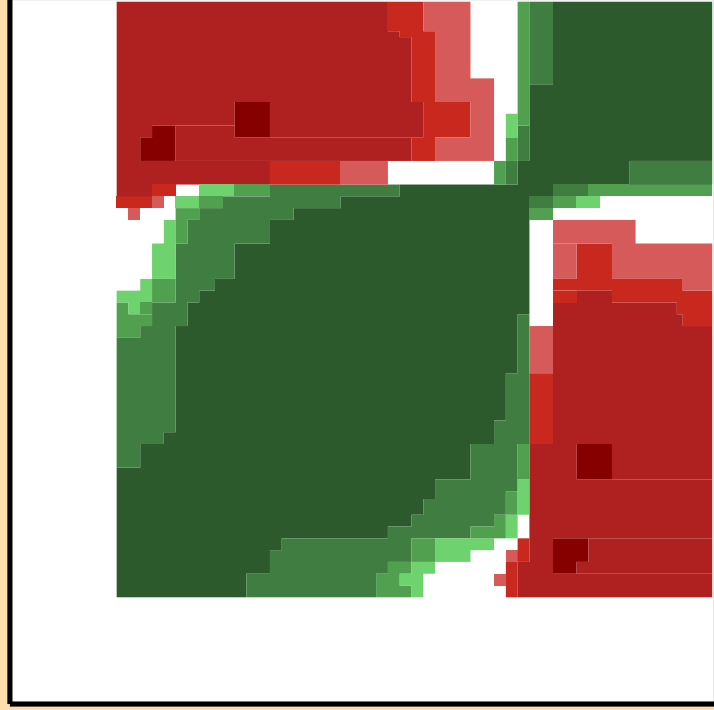
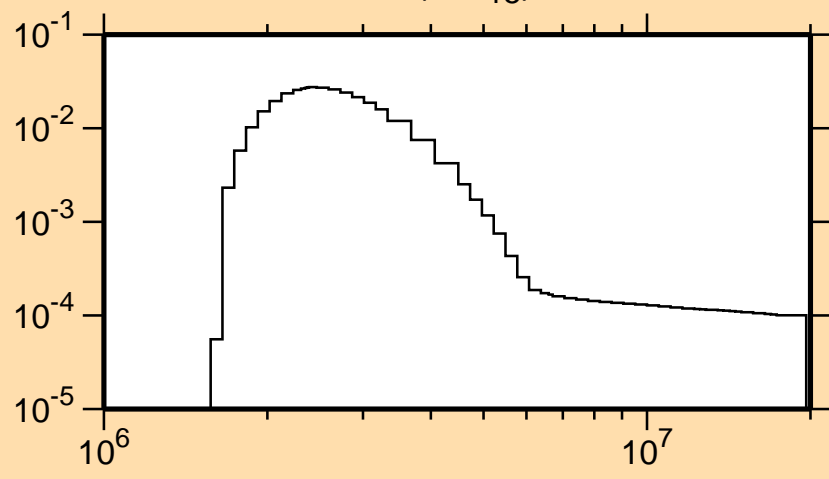
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{15})$



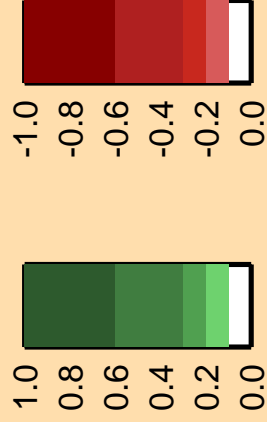
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

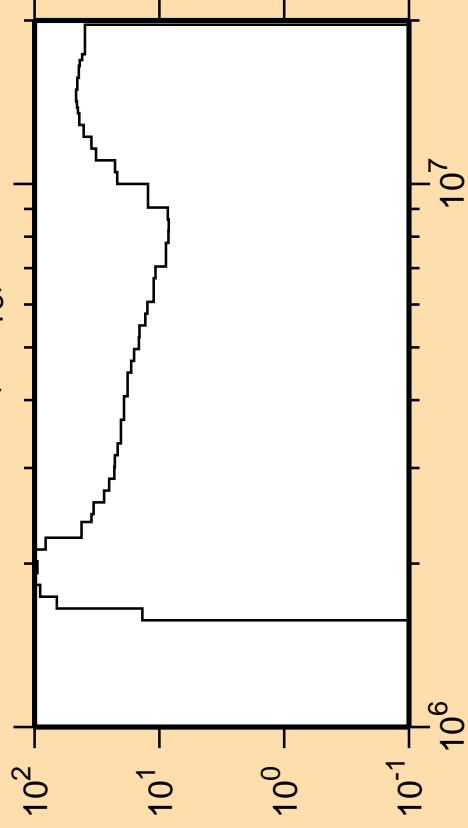
σ vs. E for $^{182}\text{W}(n,n_{15})$



Correlation Matrix



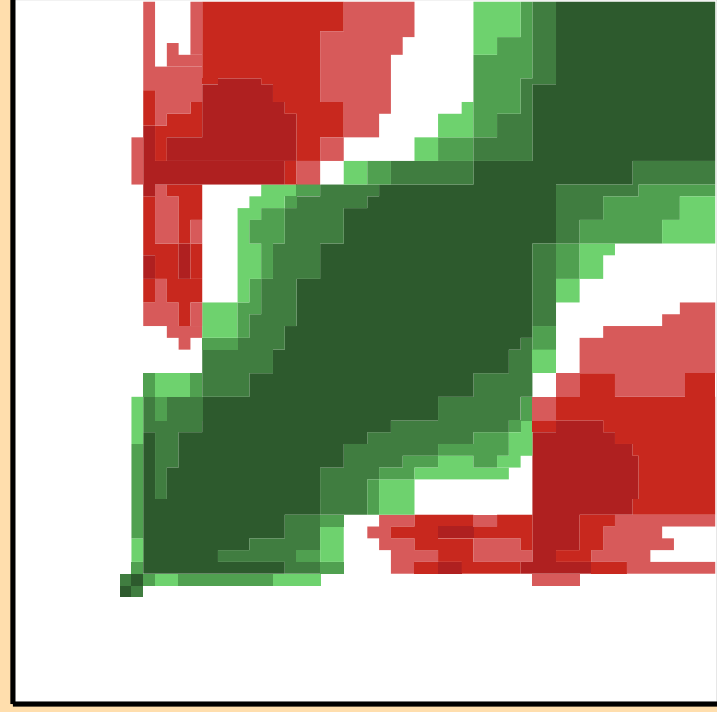
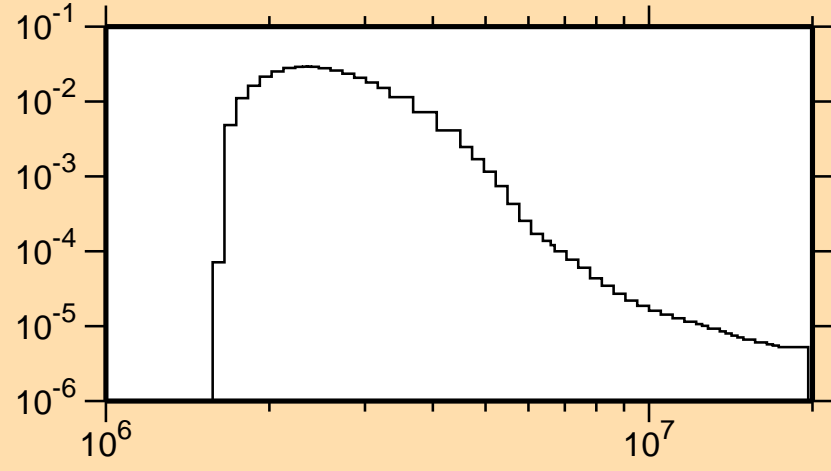
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{16})$



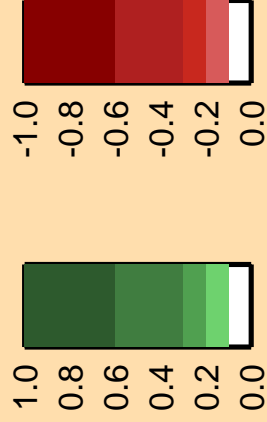
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

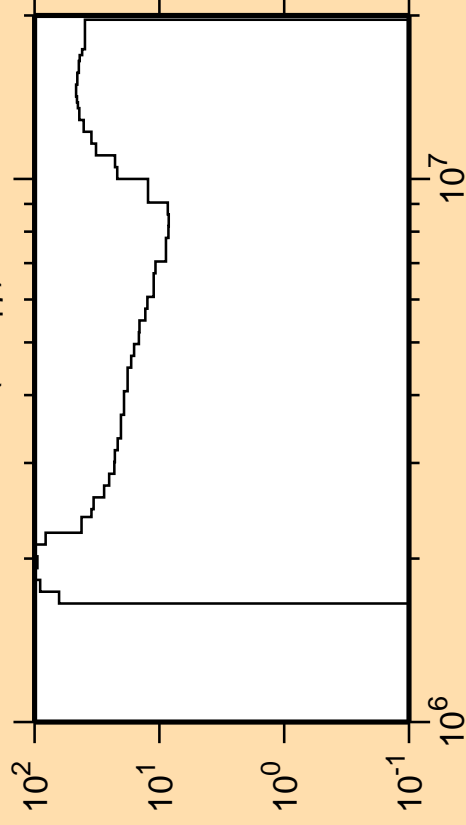
σ vs. E for $^{182}\text{W}(n,n_{16})$



Correlation Matrix

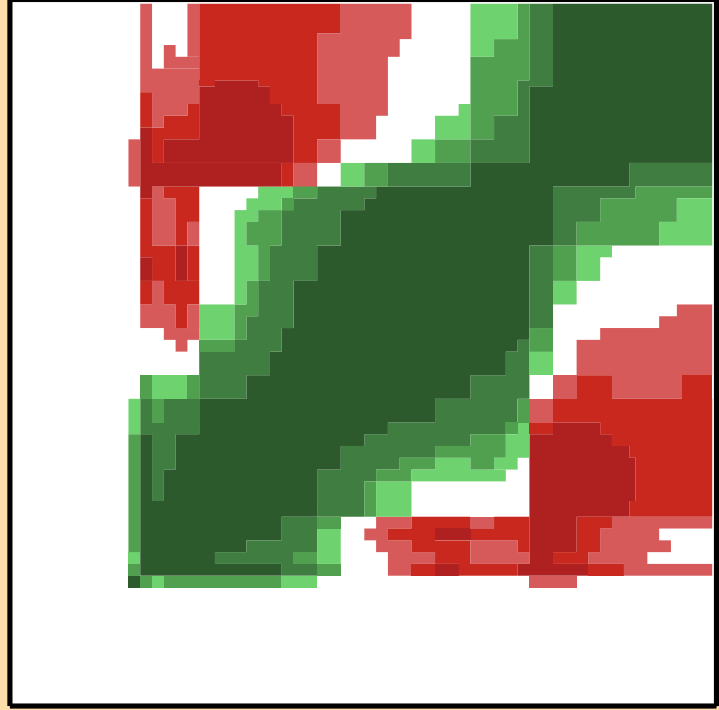
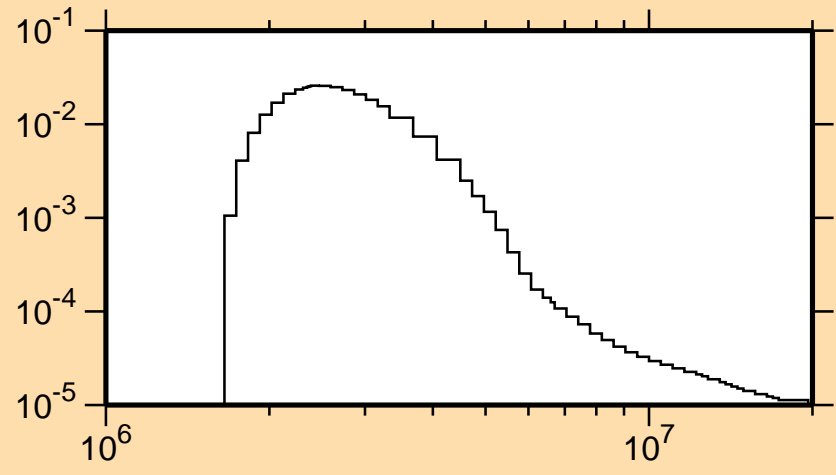


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{17})$

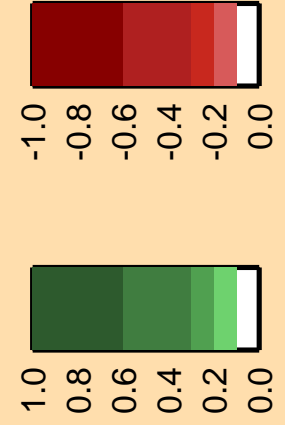


Ordinate Scales are Relative
Standard Deviation (%) and barns
Abscissa Scales are
Energy (eV)

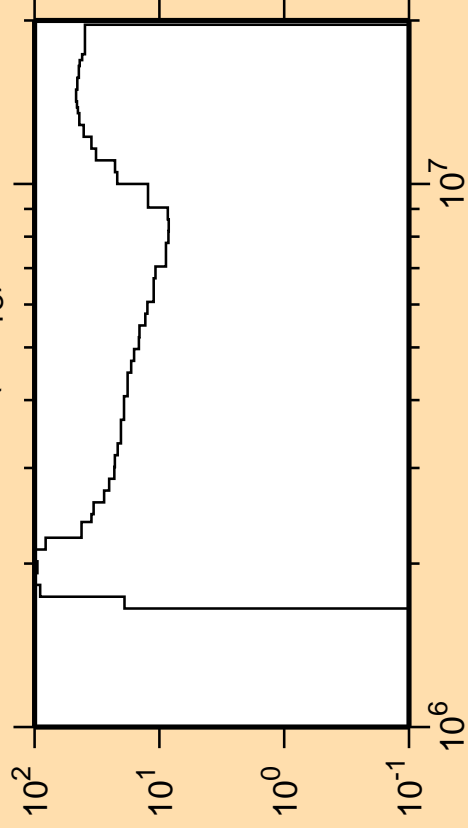
σ vs. E for $^{182}\text{W}(n,n_{17})$



Correlation Matrix



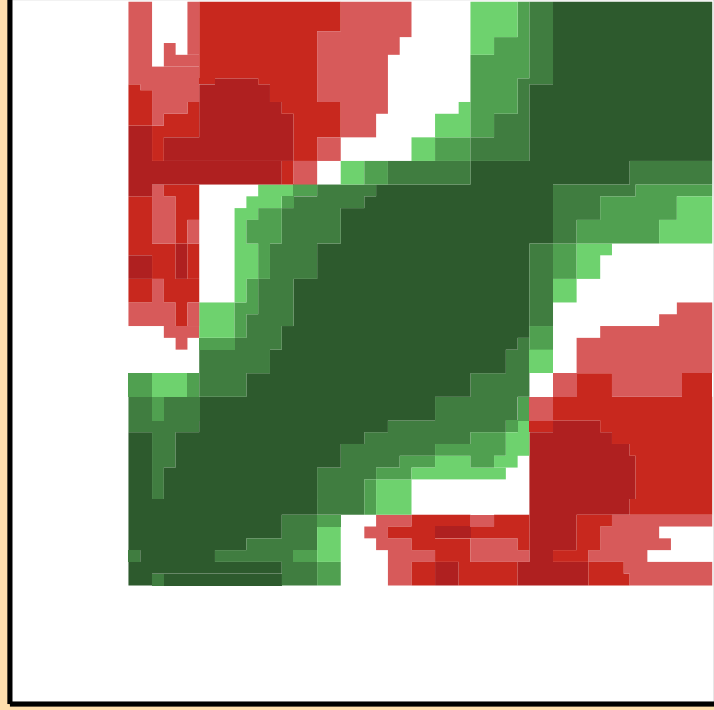
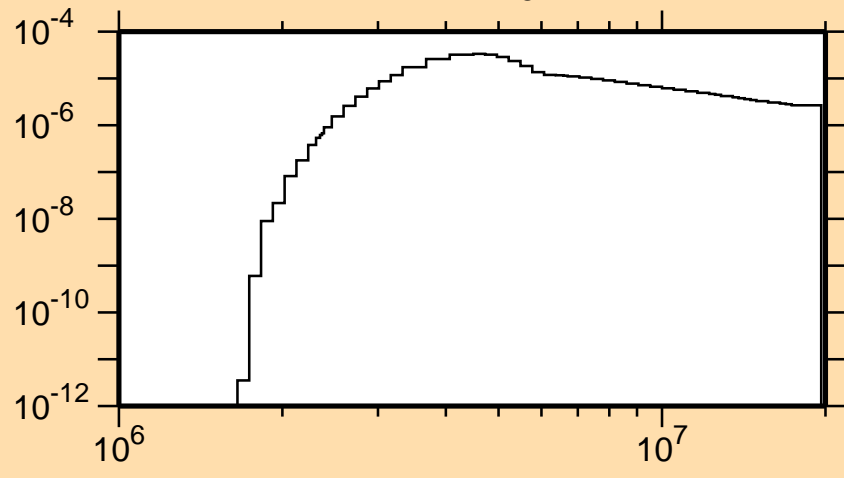
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{18})$



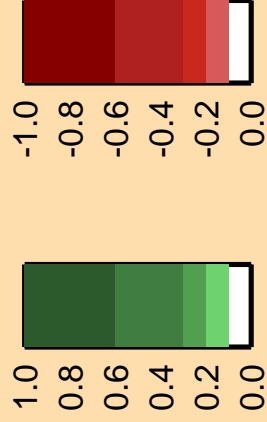
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

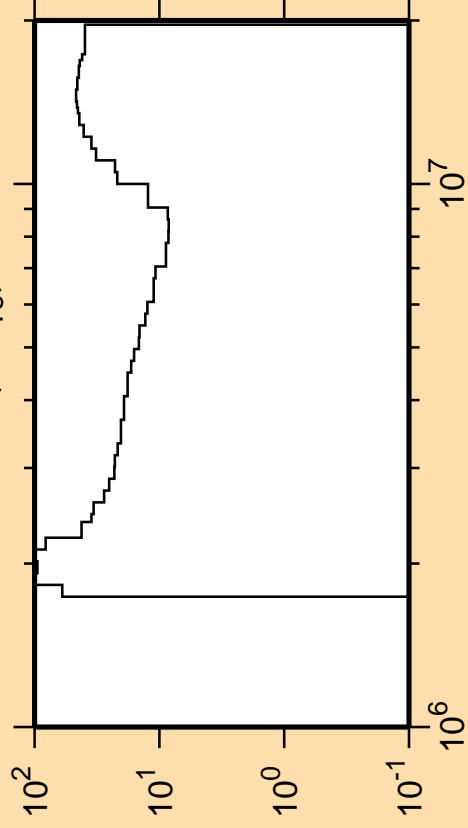
σ vs. E for $^{182}\text{W}(n,n_{18})$



Correlation Matrix



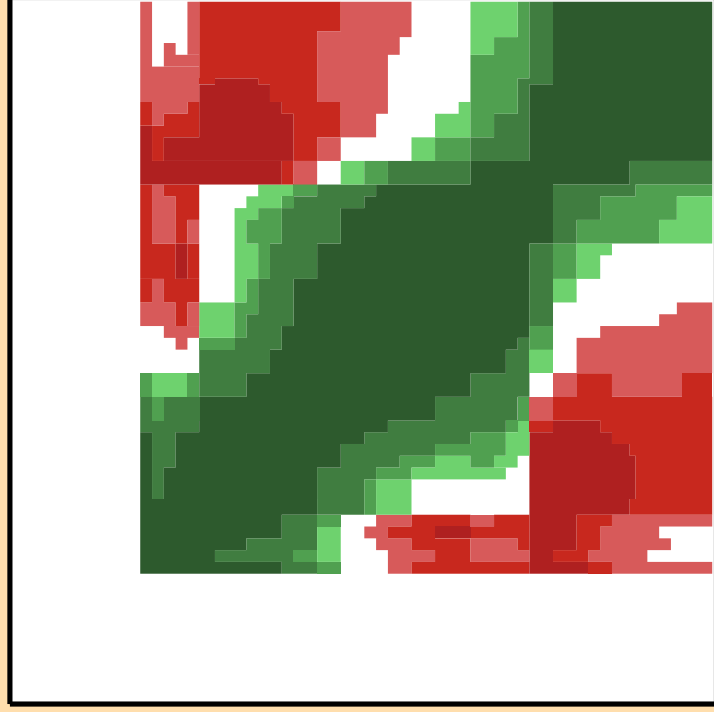
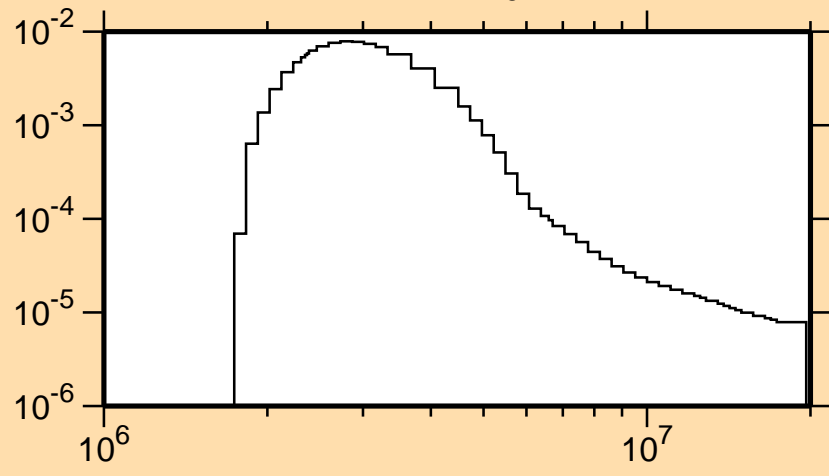
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n_{19})$



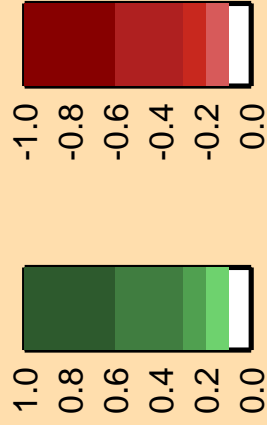
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

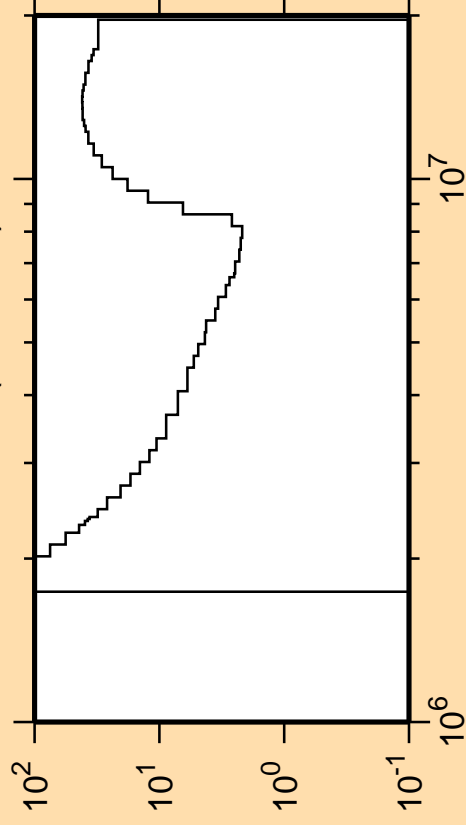
σ vs. E for $^{182}\text{W}(n,n_{19})$



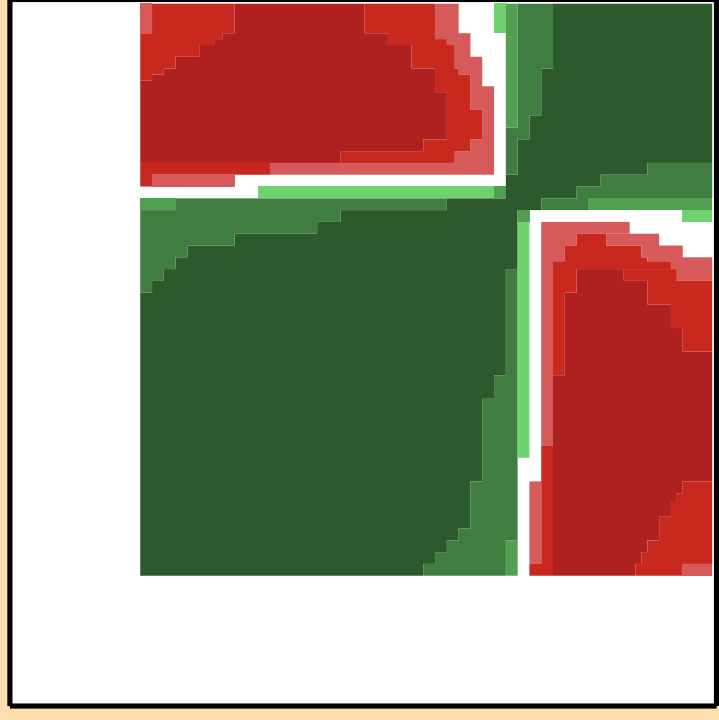
Correlation Matrix



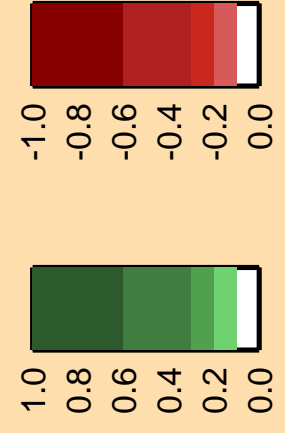
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,n\text{cont.})$



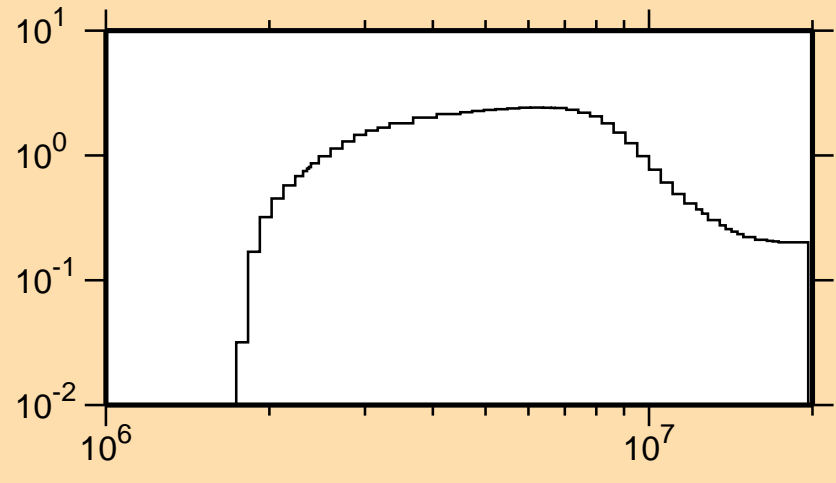
Ordinate Scales are Relative
Standard Deviation (%) and barns
Abscissa Scales are
Energy (eV)



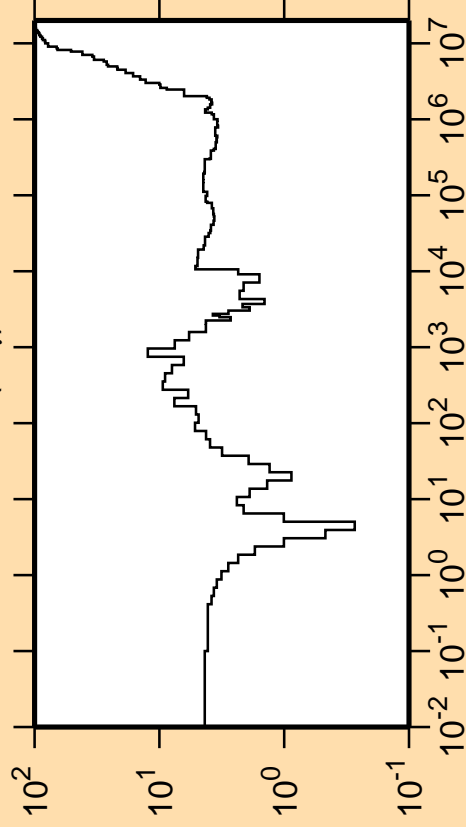
Correlation Matrix



σ vs. E for $^{182}\text{W}(n,n\text{cont.})$

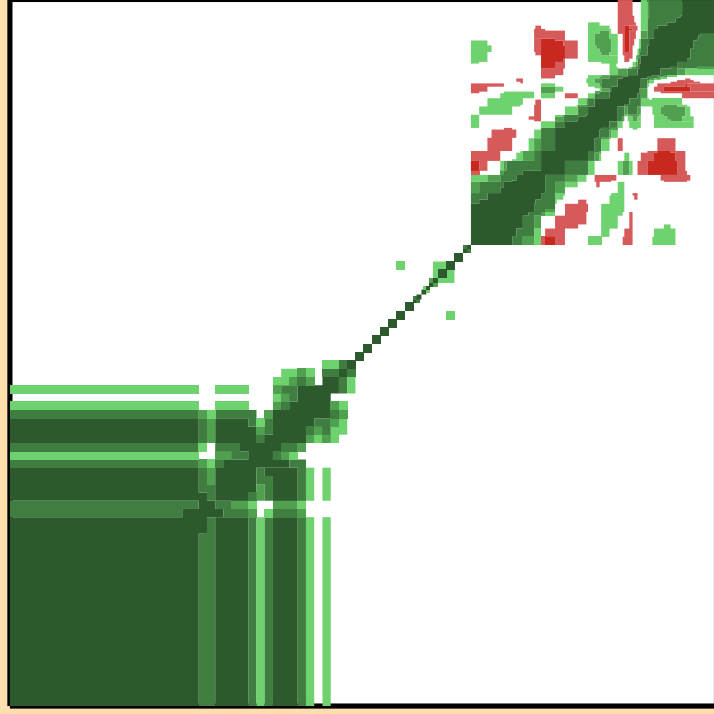


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,\gamma)$

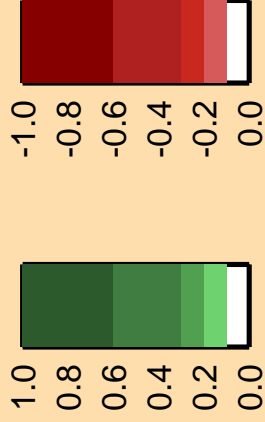


Ordinate Scales are Relative
Standard Deviation (%) and barns

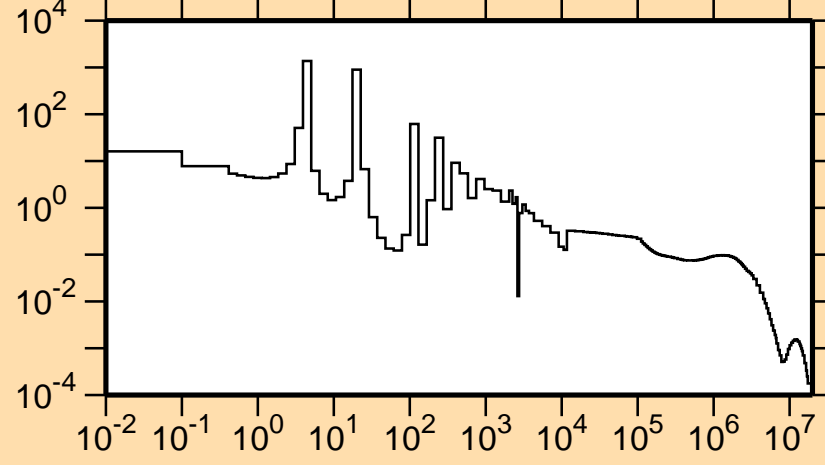
Abscissa Scales are
Energy (eV)



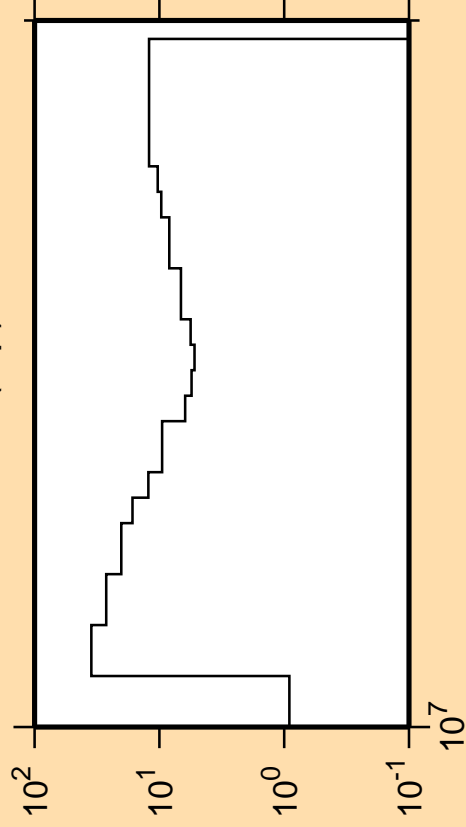
Correlation Matrix



σ vs. E for $^{182}\text{W}(n,\gamma)$



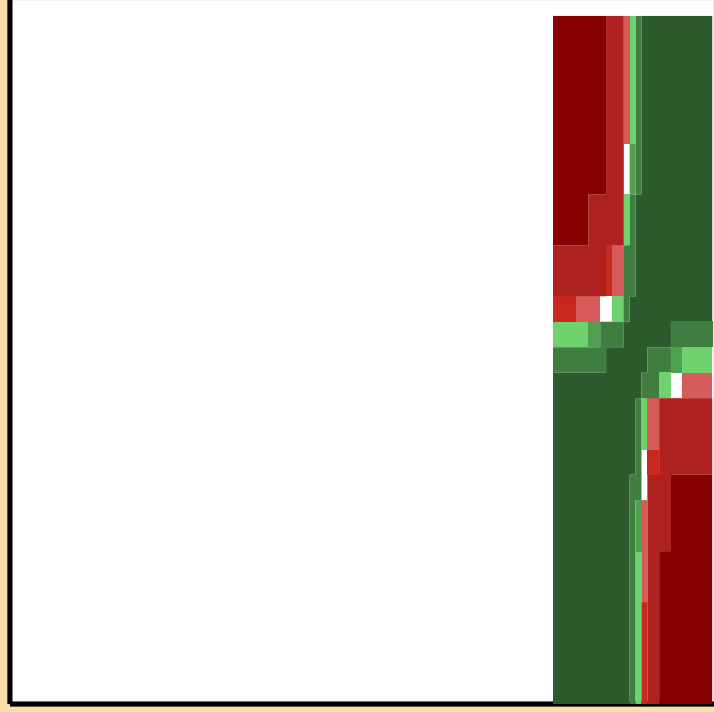
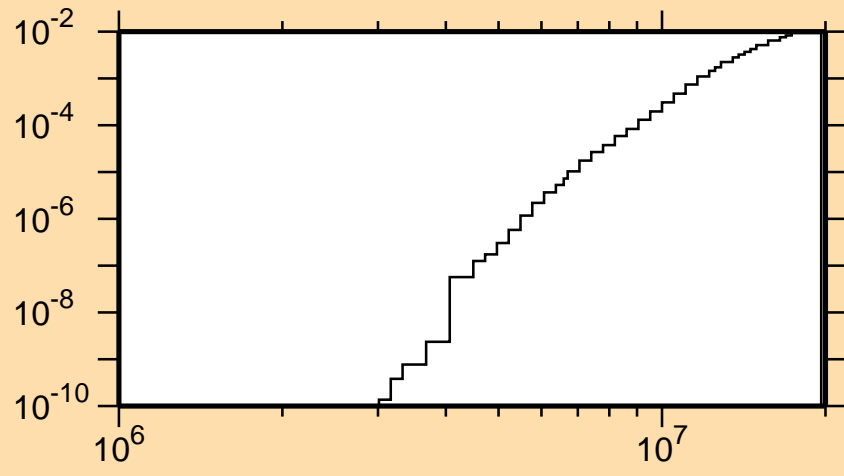
$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,p)$



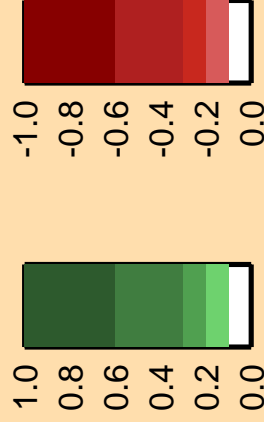
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)

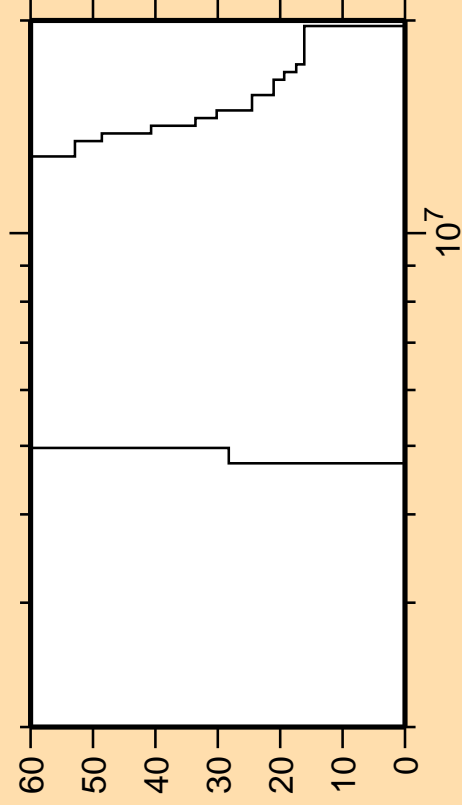
σ vs. E for $^{182}\text{W}(n,p)$



Correlation Matrix

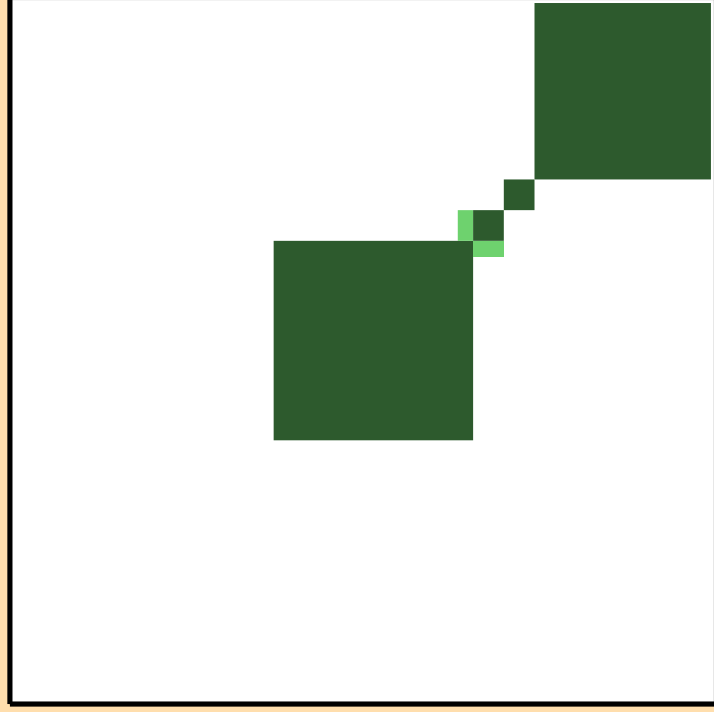


$\Delta\sigma/\sigma$ vs. E for $^{182}\text{W}(n,d)$

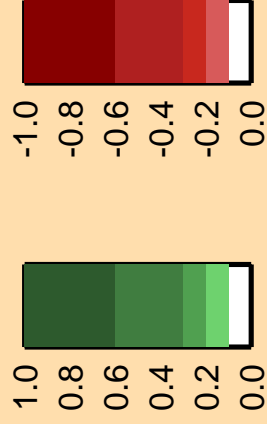


Ordinate Scales are Relative
Standard Deviation (%) and barns

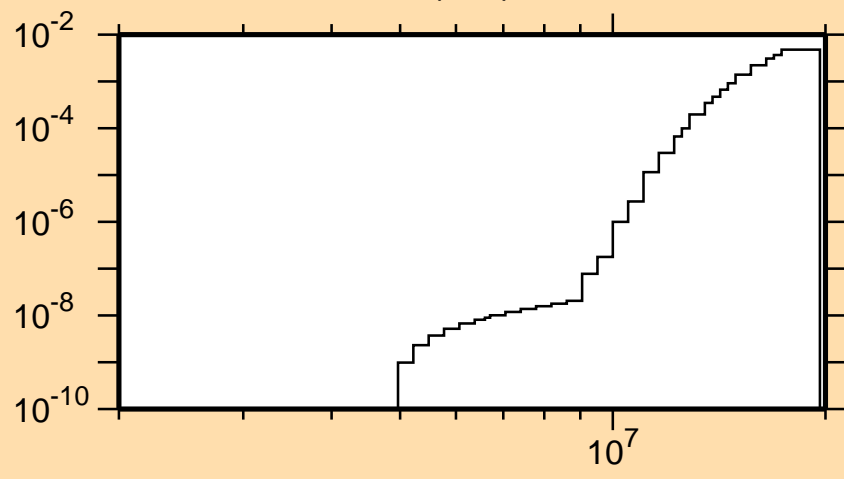
Abscissa Scales are
Energy (eV)

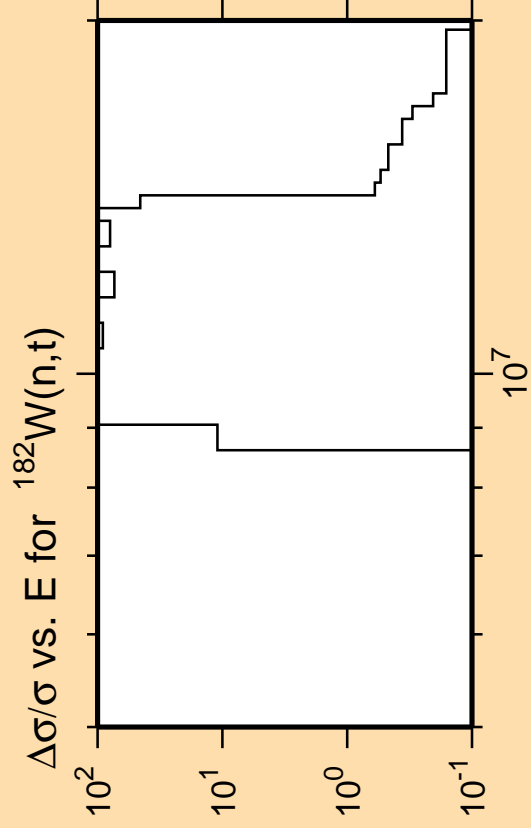


Correlation Matrix



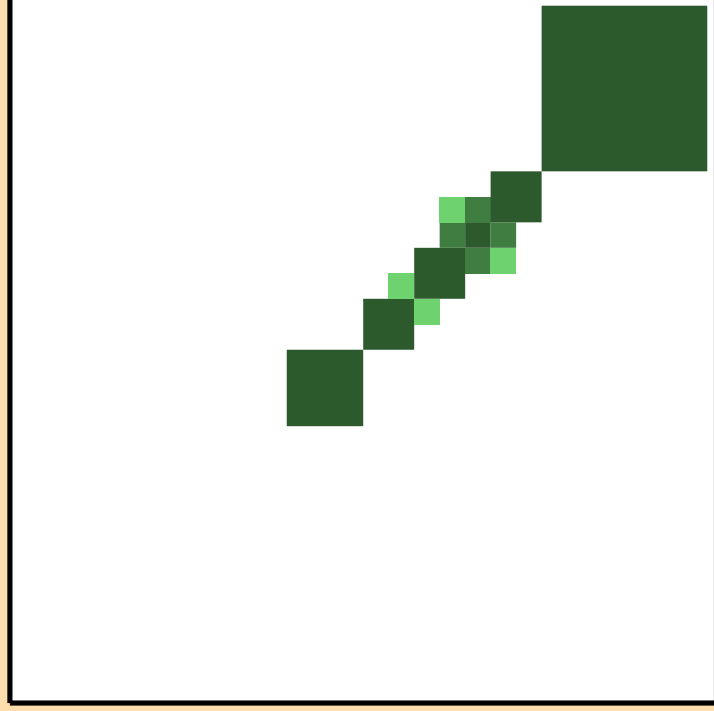
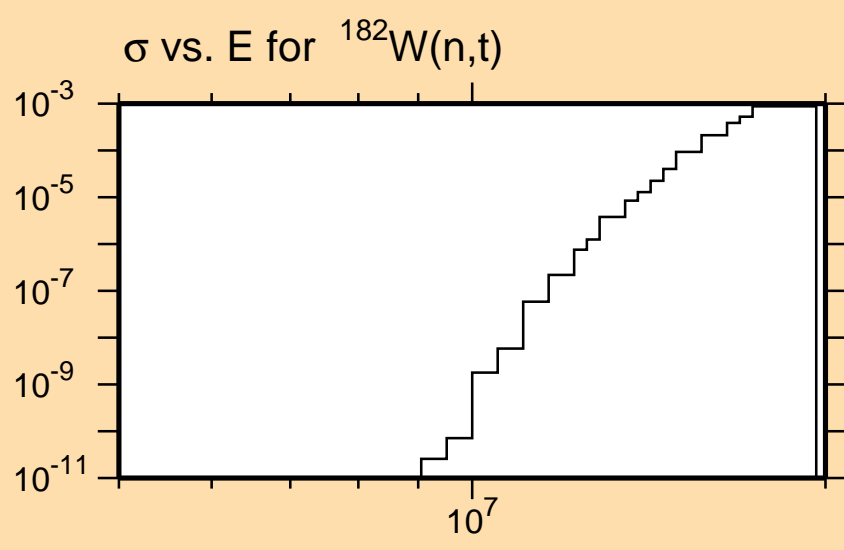
σ vs. E for $^{182}\text{W}(n,d)$



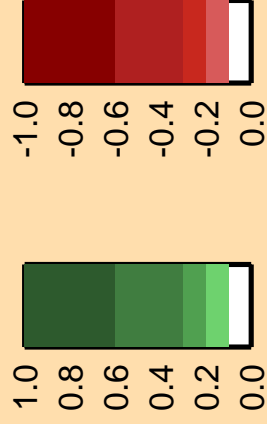


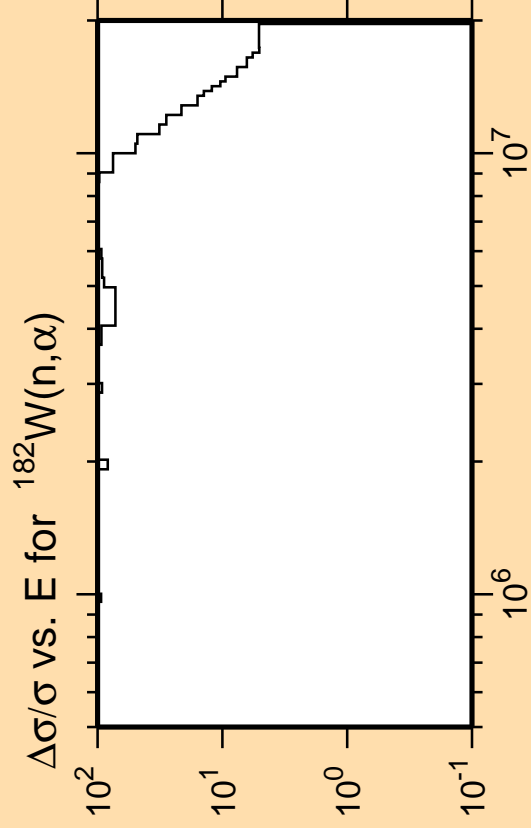
Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



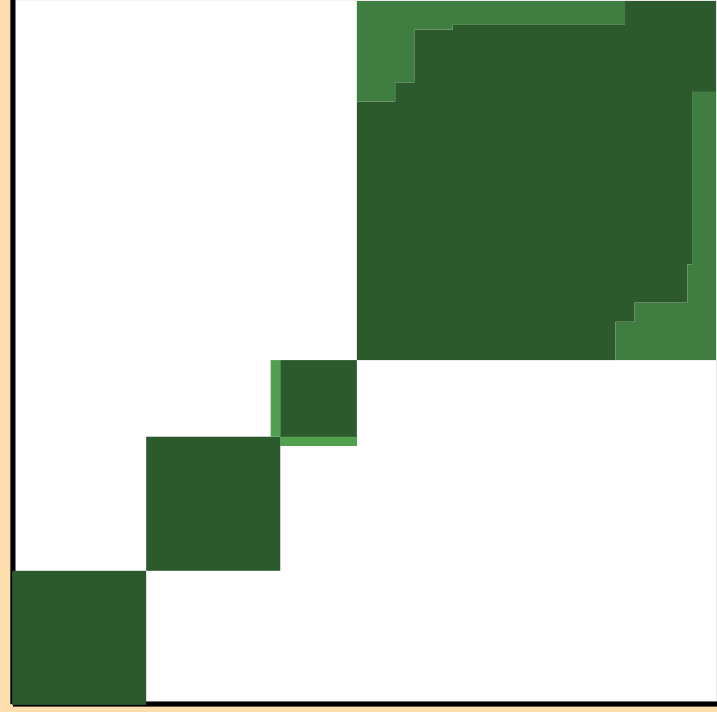
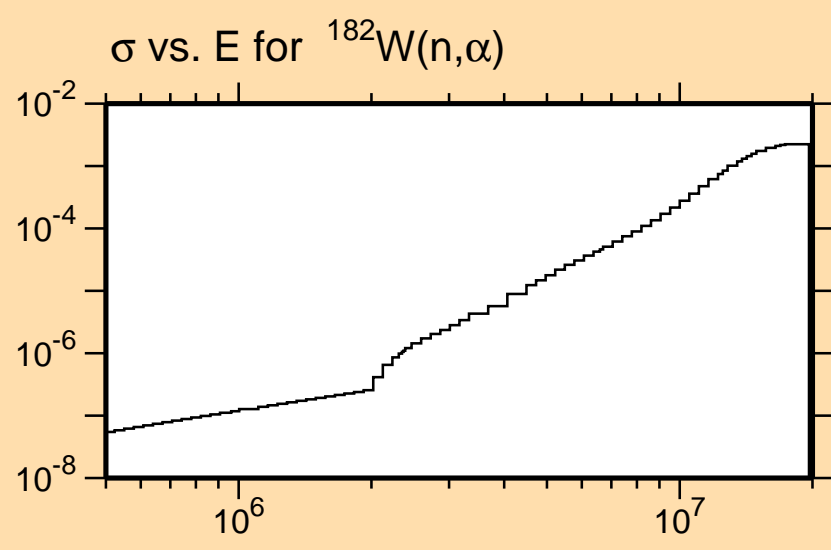
Correlation Matrix





Ordinate Scales are Relative
Standard Deviation (%) and barns

Abscissa Scales are
Energy (eV)



Correlation Matrix

