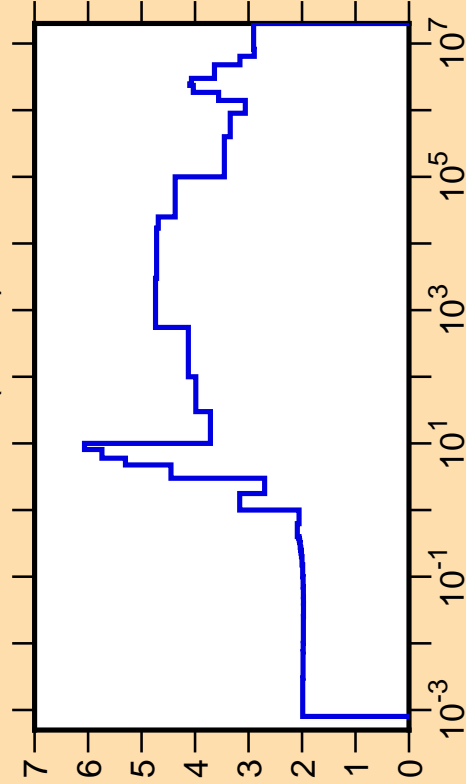


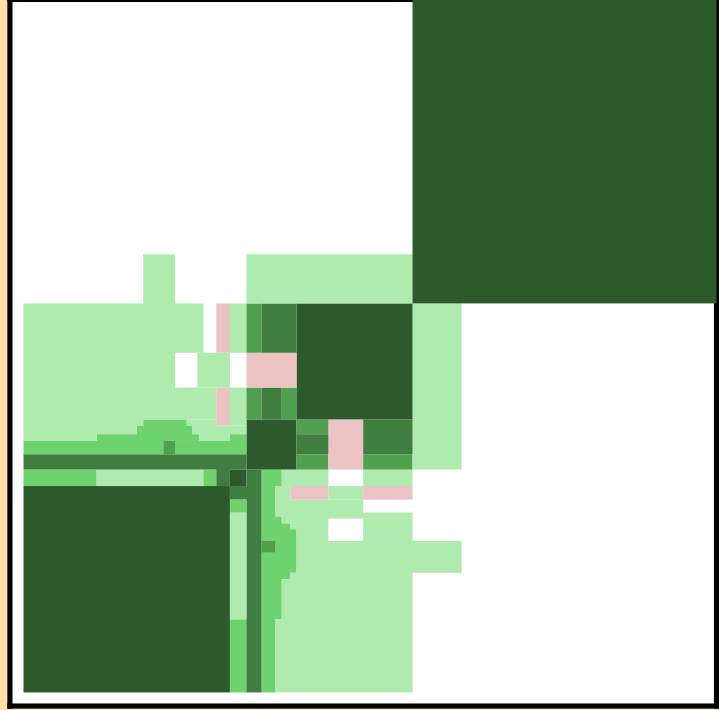
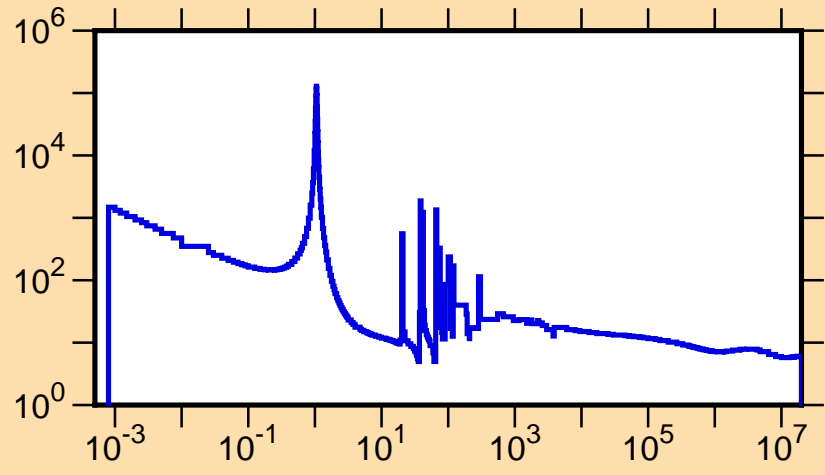
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Ordinate scales are % relative standard deviation and barns.

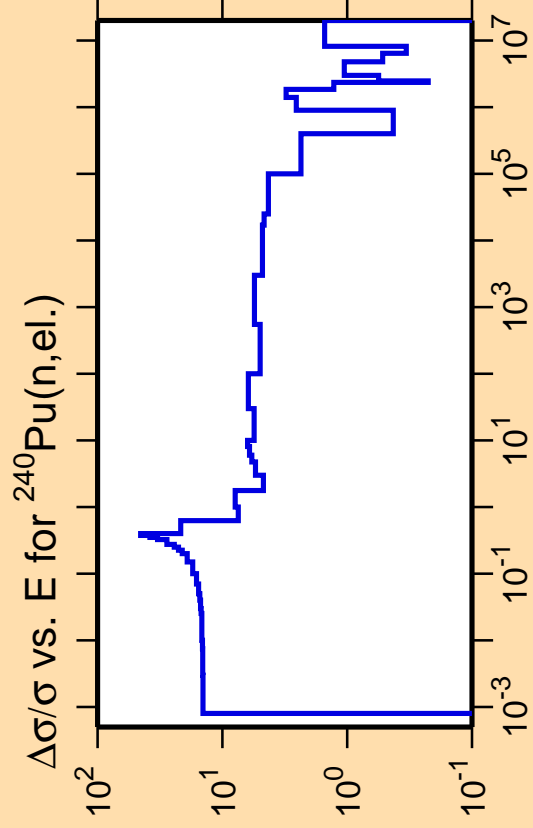
Abscissa scales are energy (eV).

$\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix

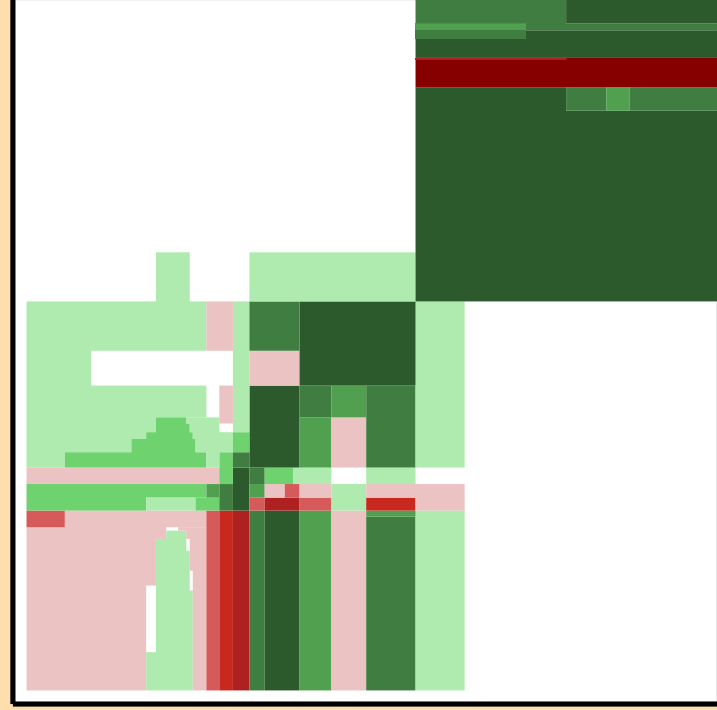
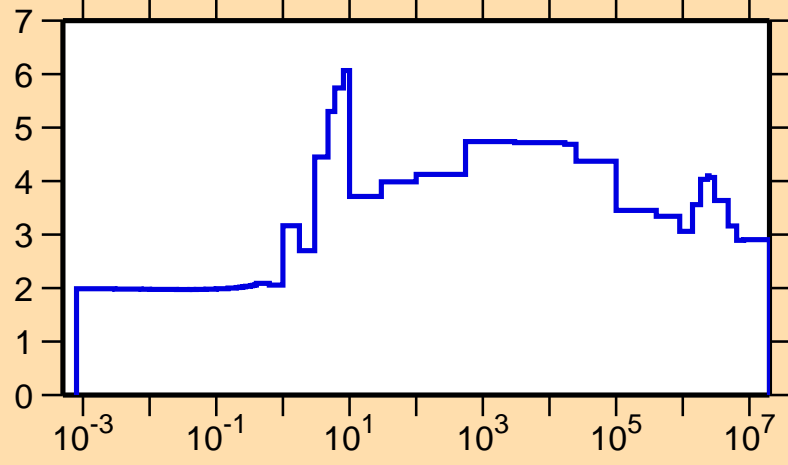




Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

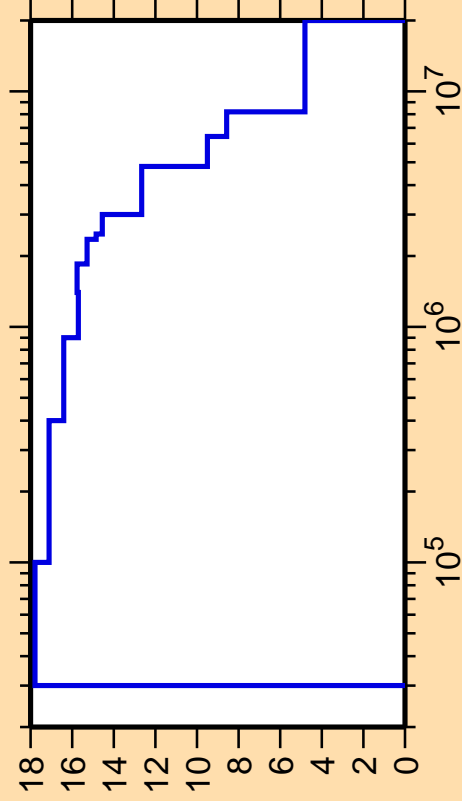
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix



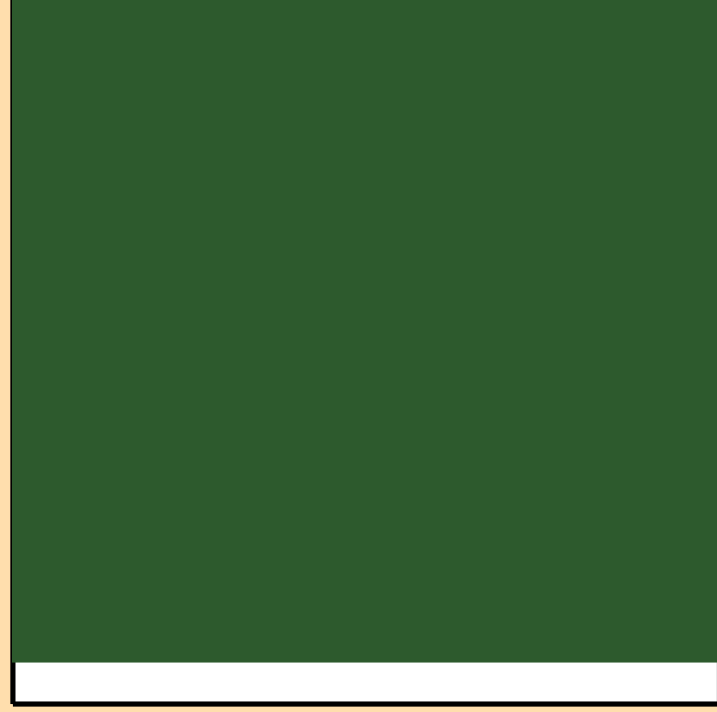
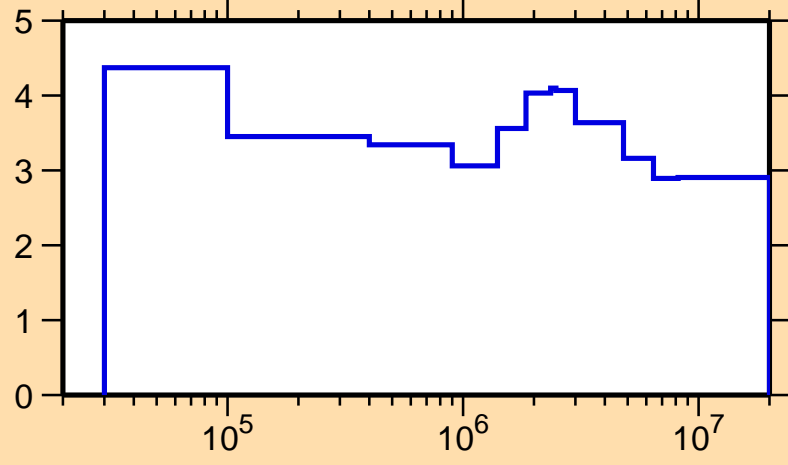
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

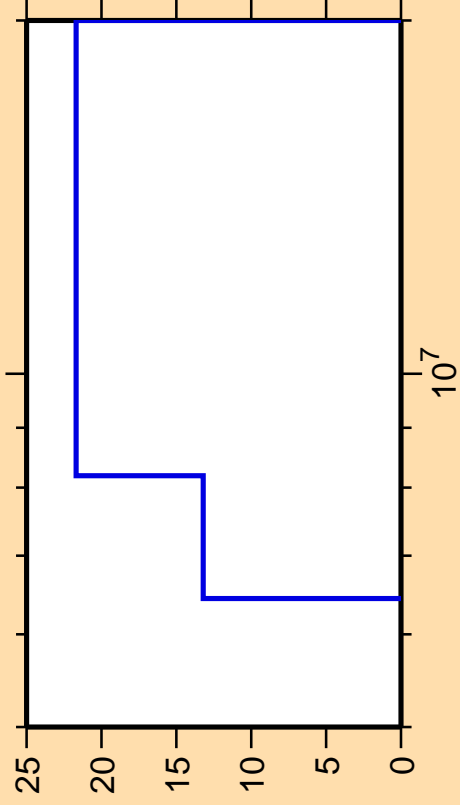
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix



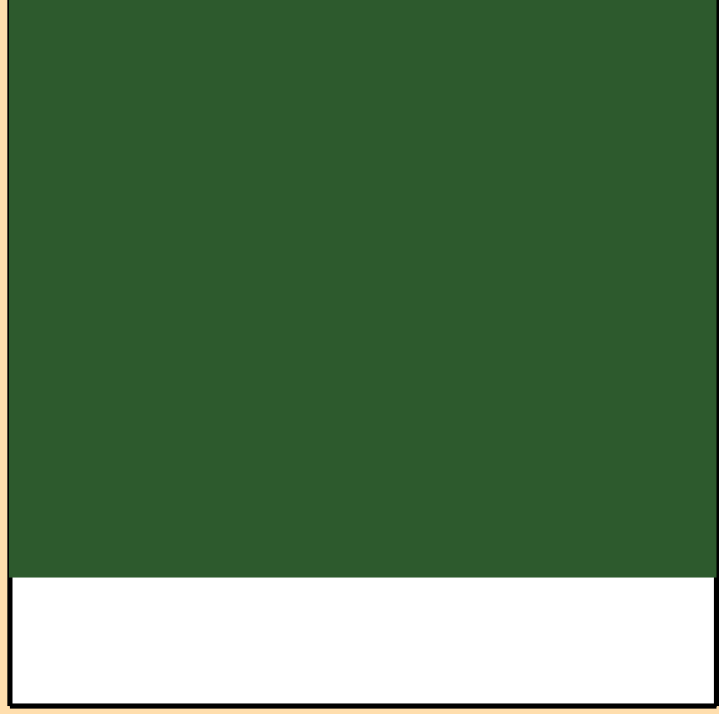
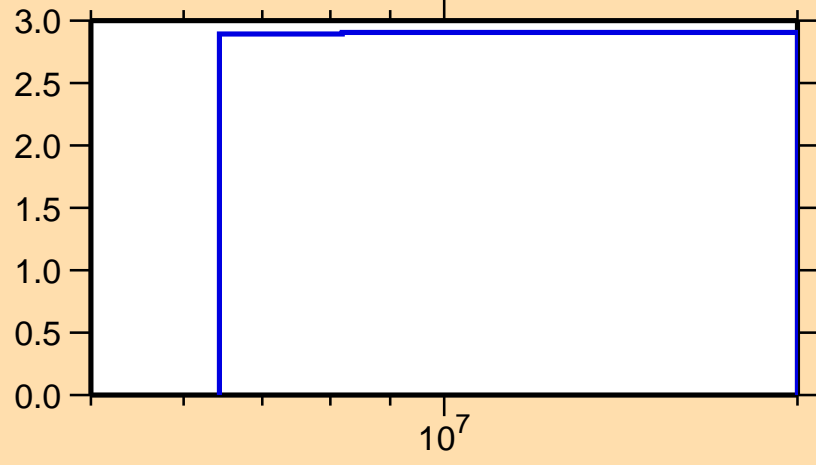
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Ordinate scale is %  
relative standard deviation.

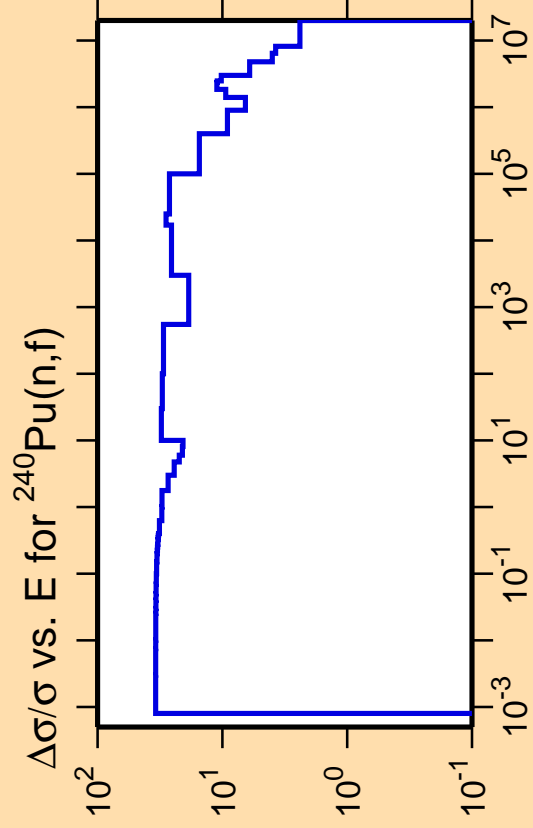
Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix

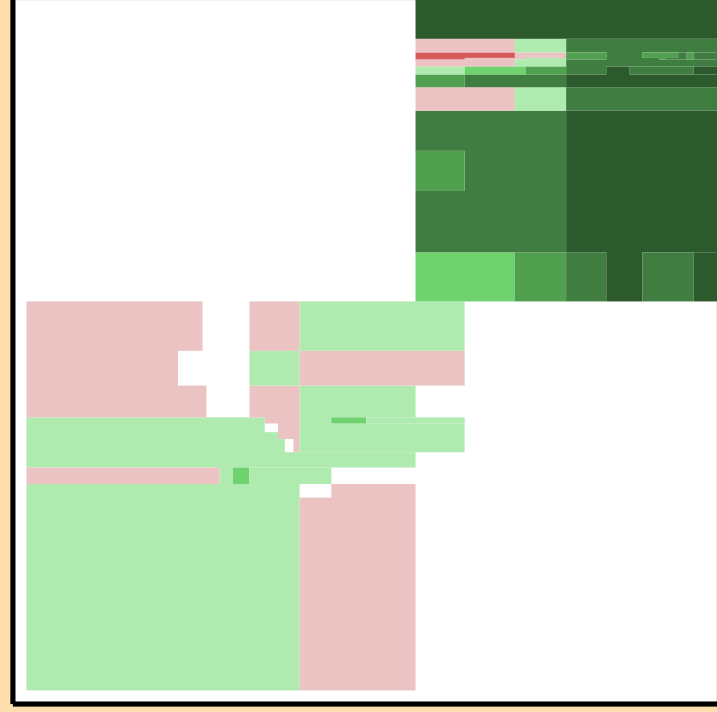
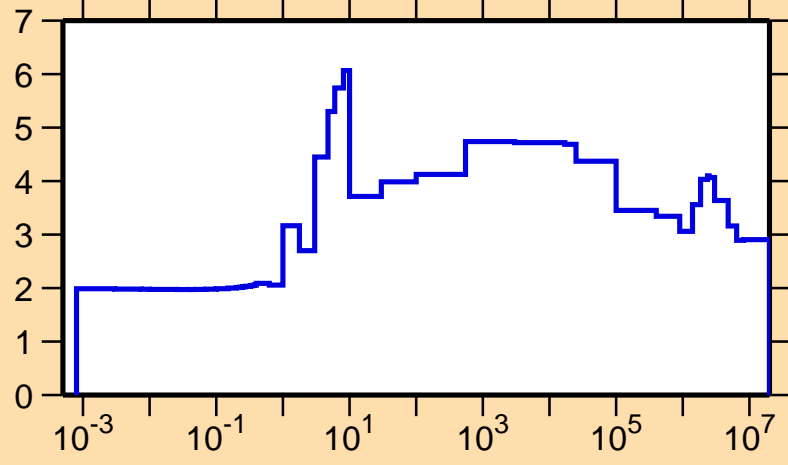




Ordinate scale is %  
relative standard deviation.

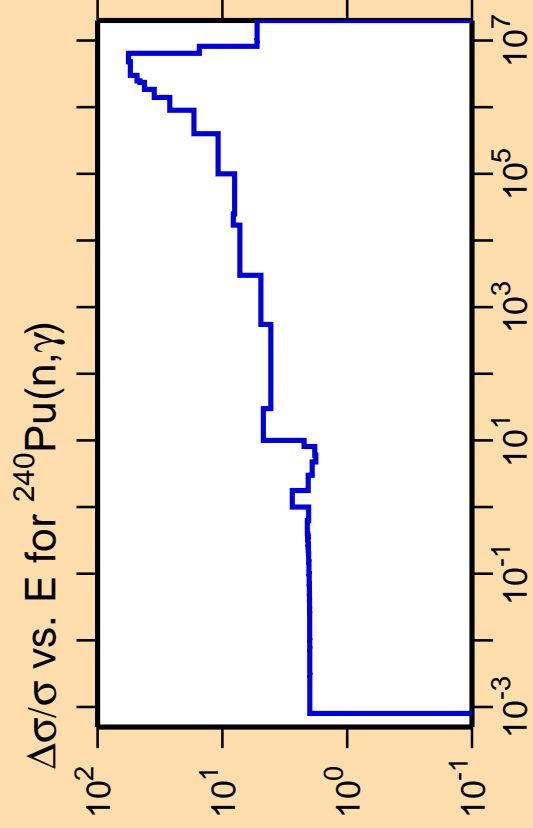
Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix

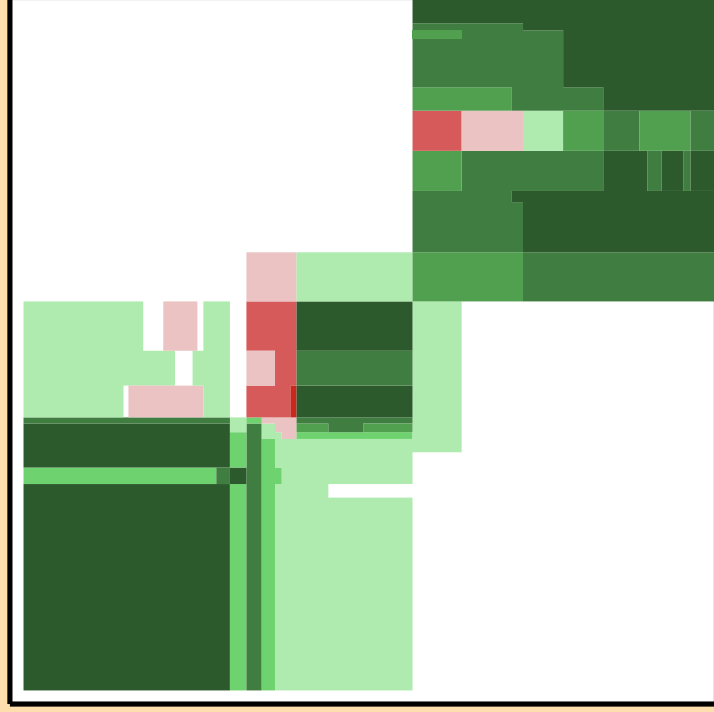
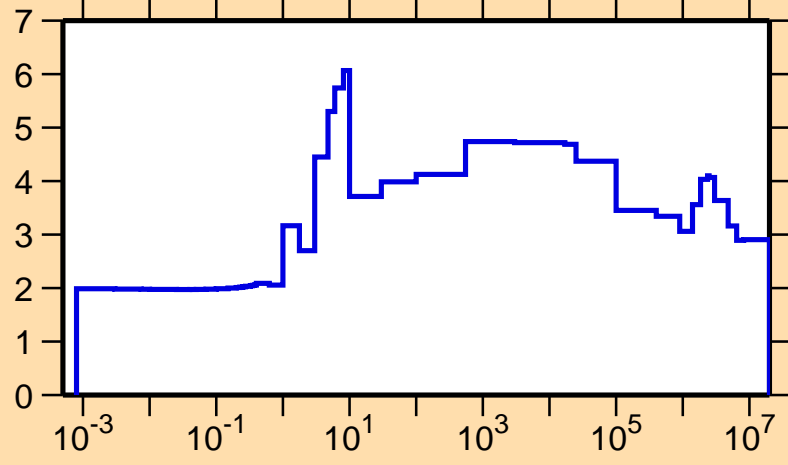




Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

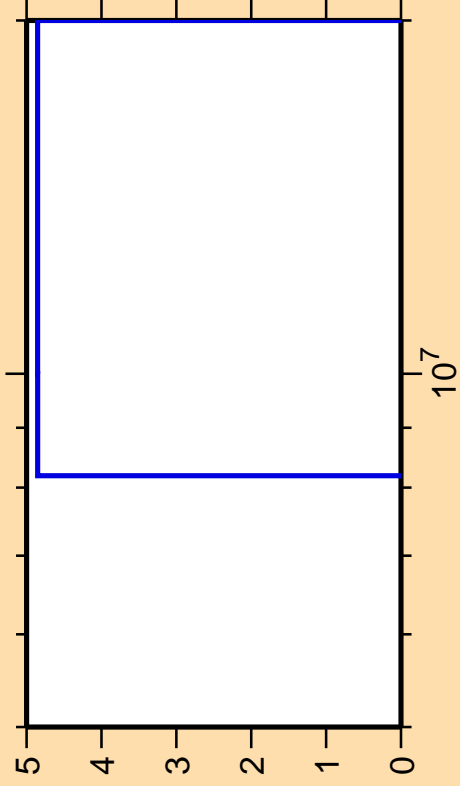
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



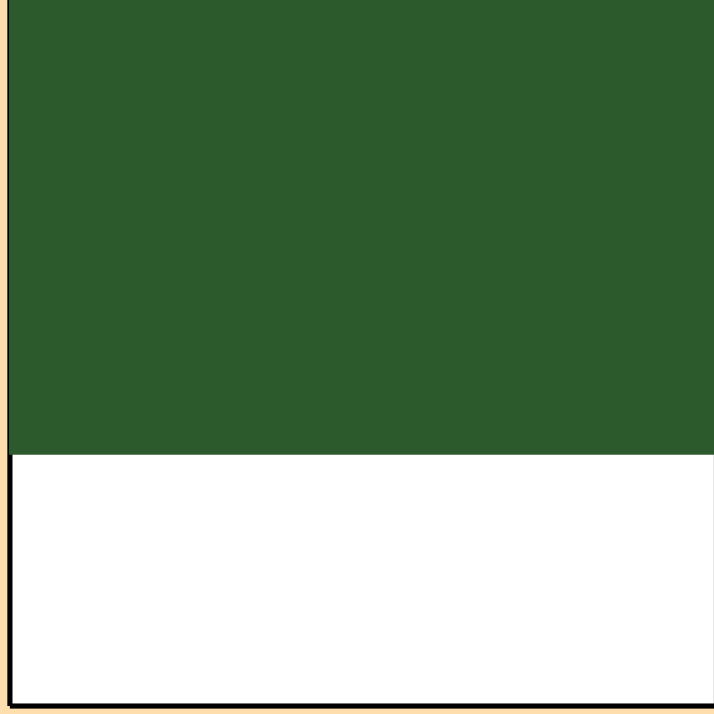
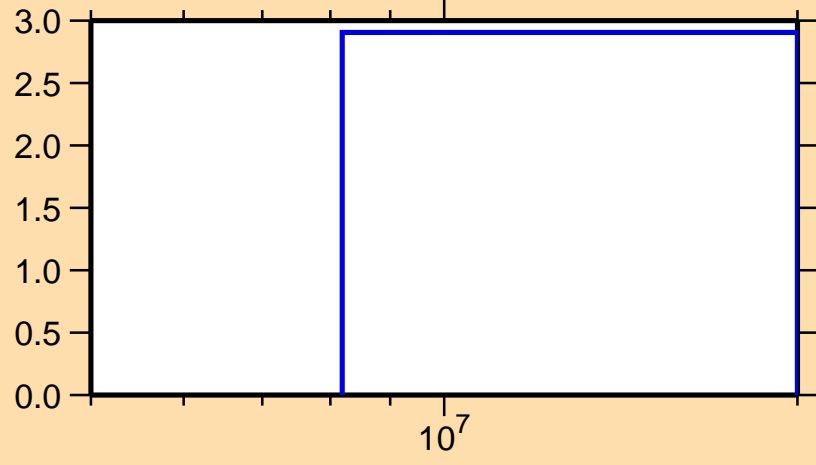
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



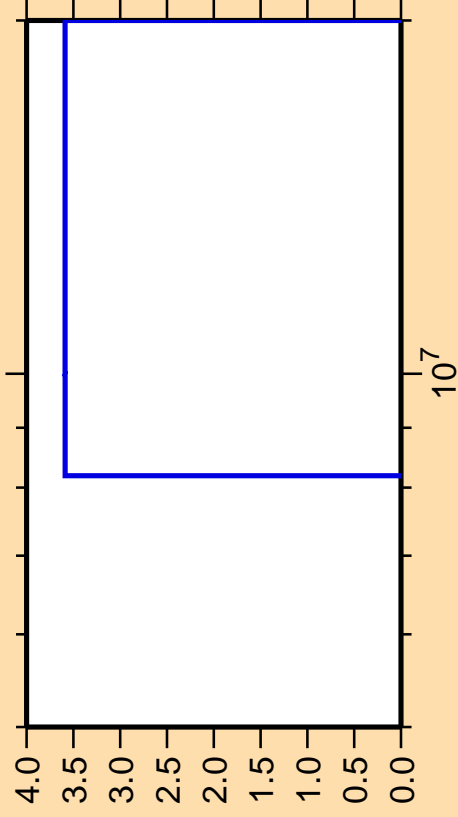
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



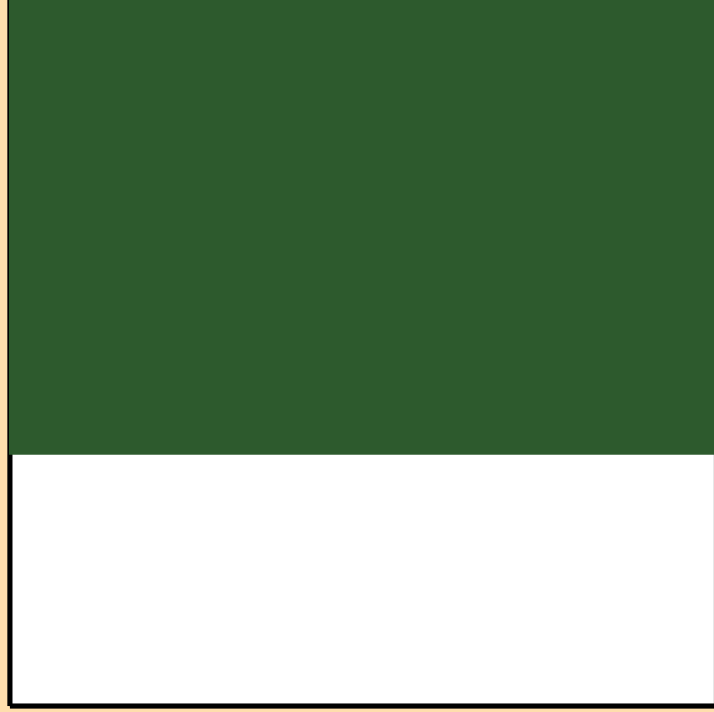
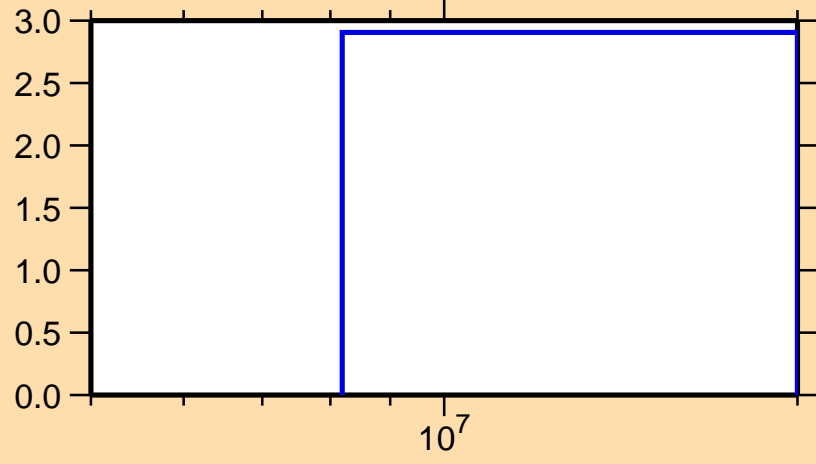
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



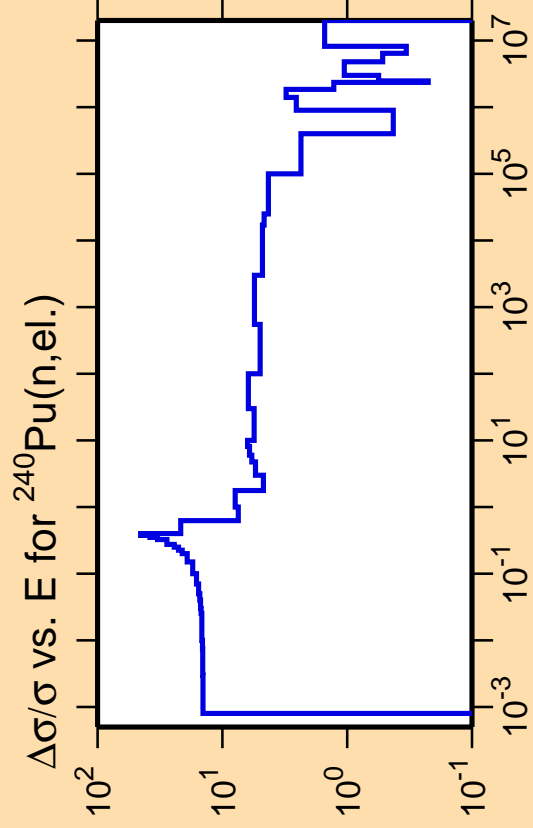
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{tot.})$



Correlation Matrix

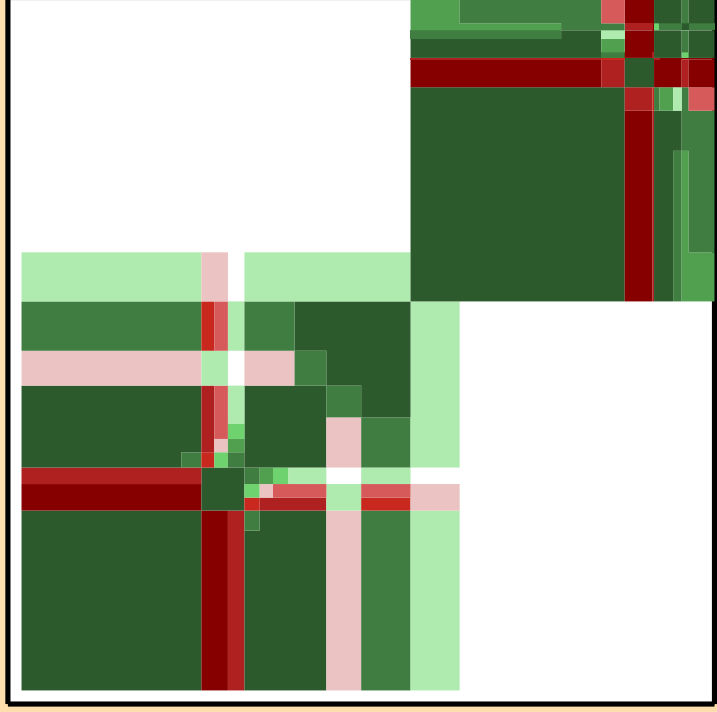
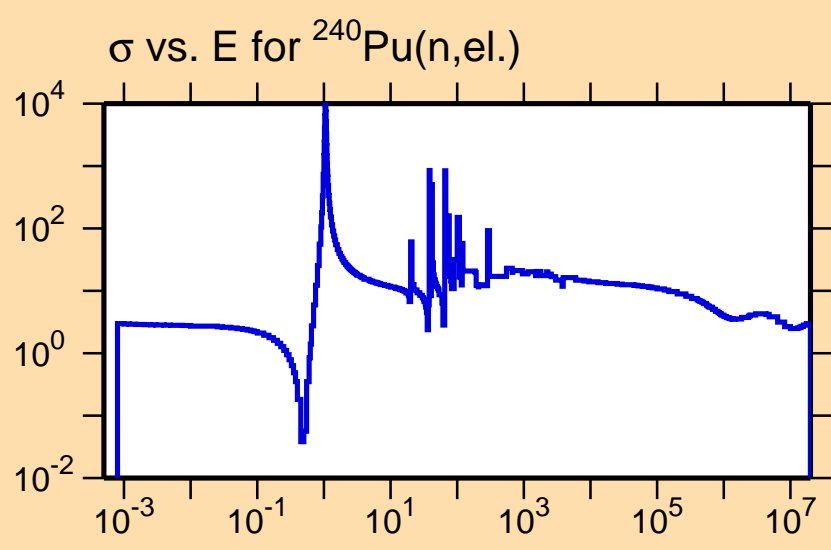






Ordinate scales are % relative standard deviation and barns.

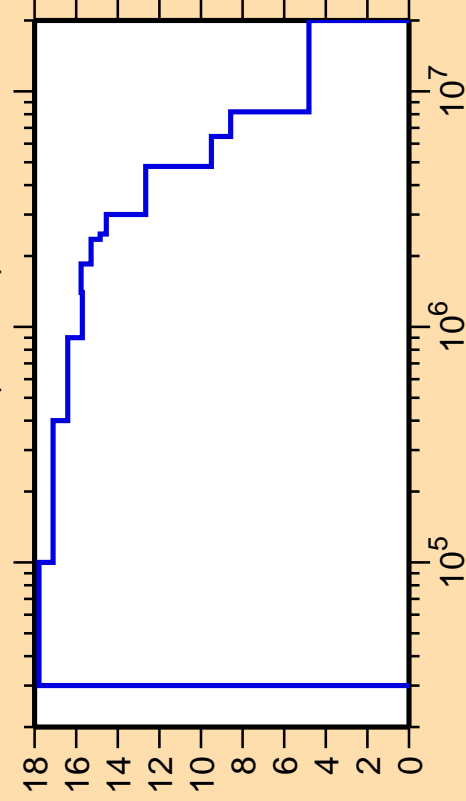
Abscissa scales are energy (eV).



Correlation Matrix



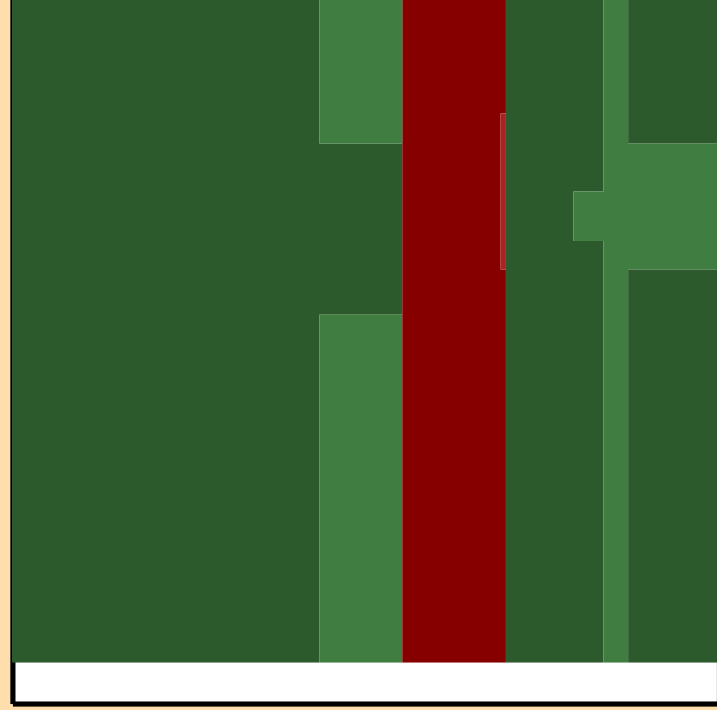
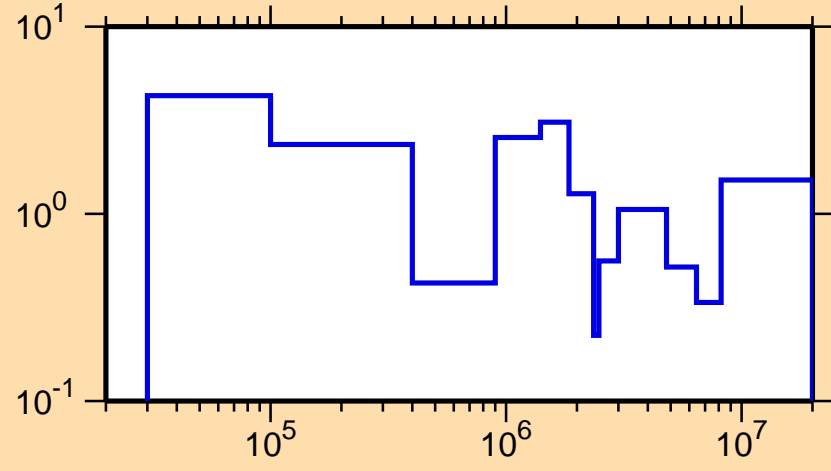
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

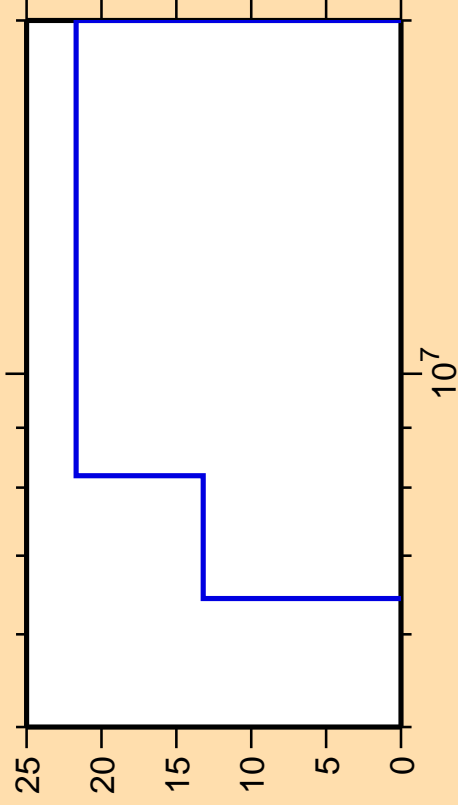
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{el.})$



Correlation Matrix



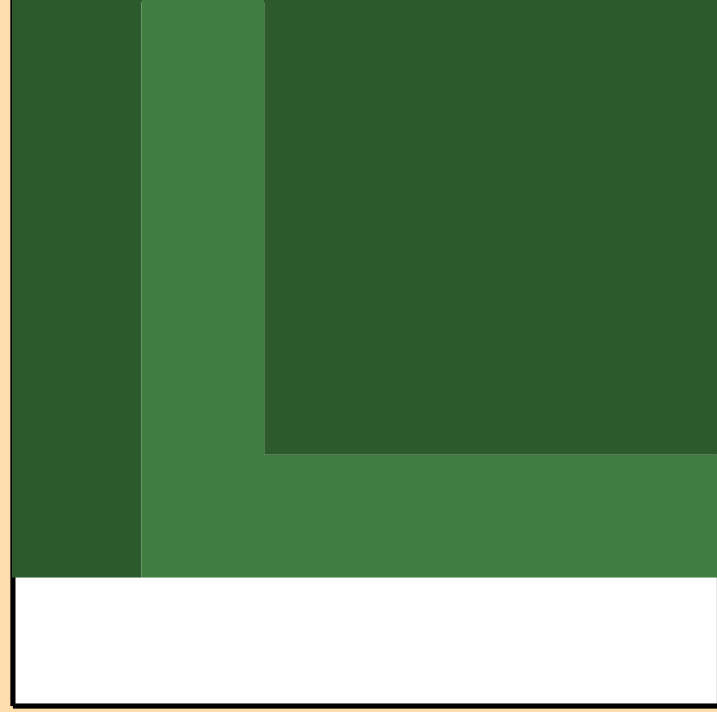
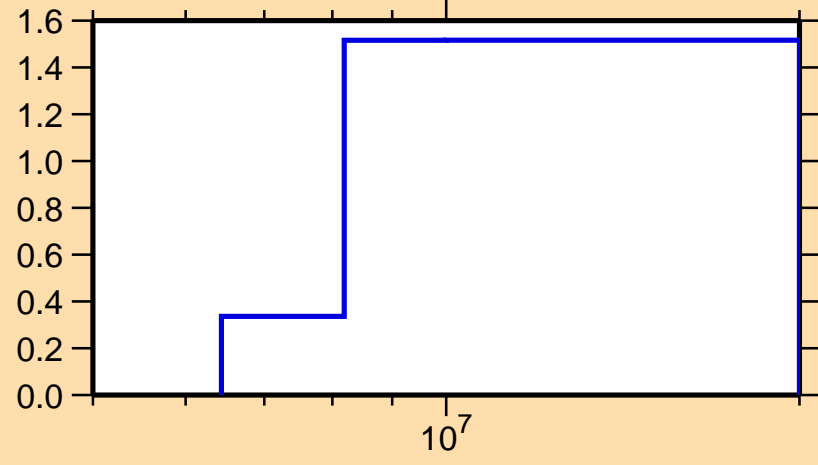
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Ordinate scale is %  
relative standard deviation.

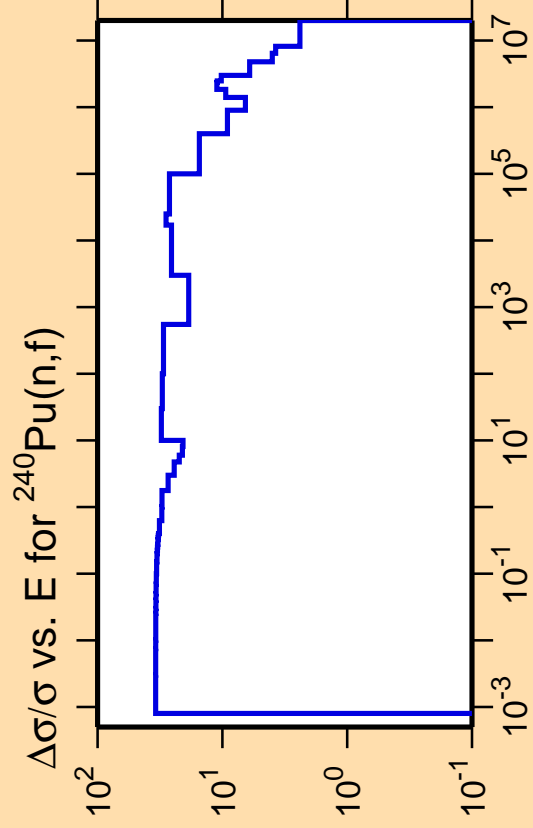
Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{el.})$



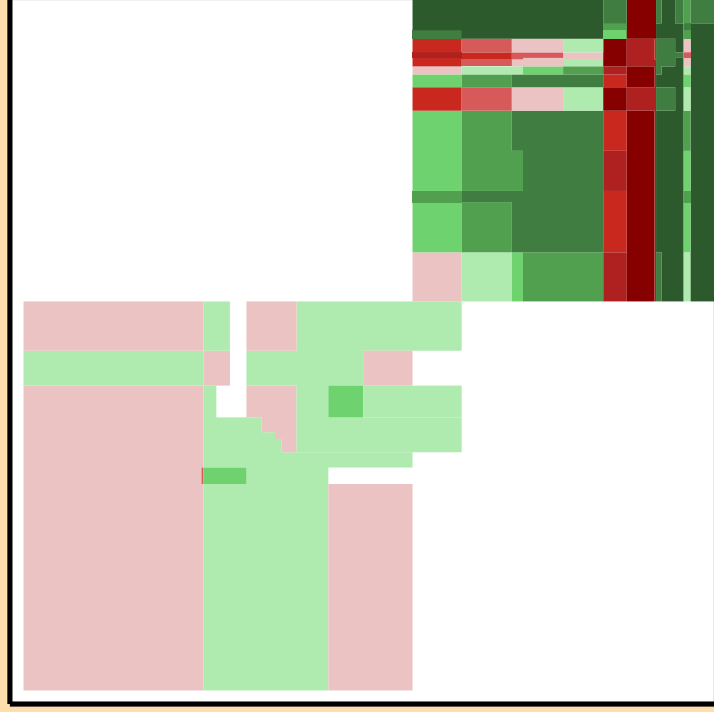
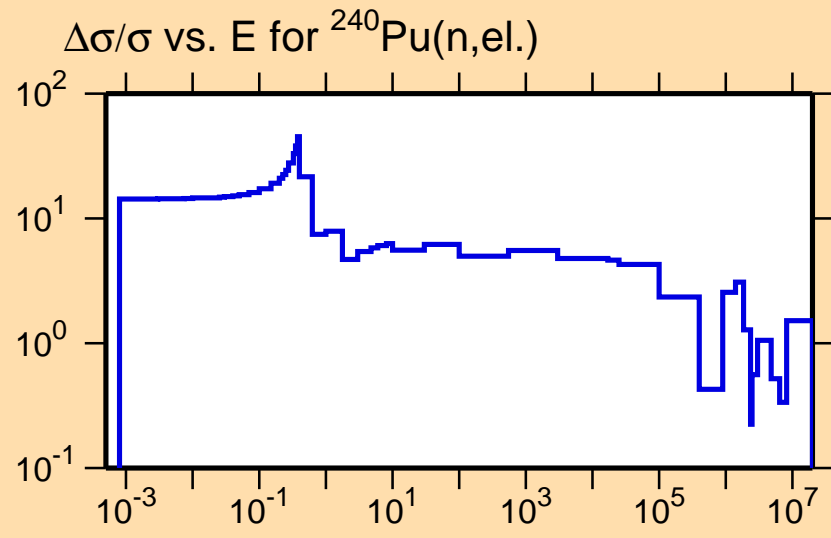
Correlation Matrix





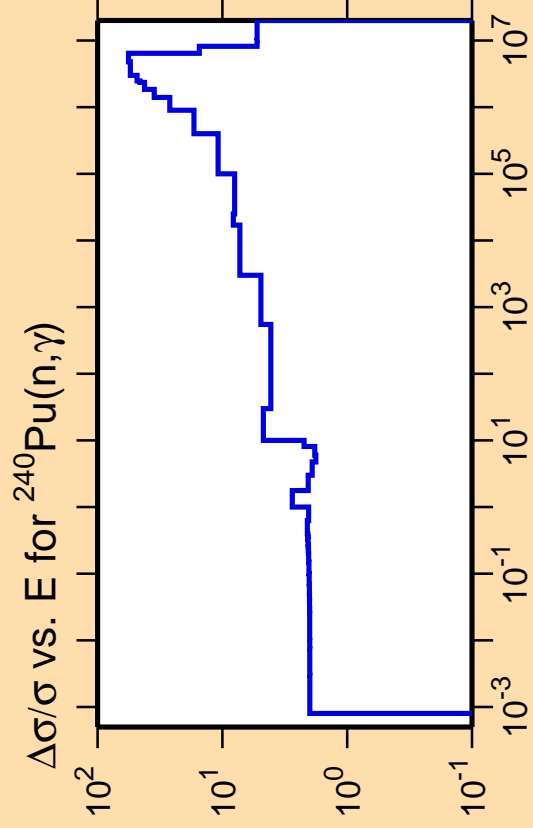
Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).



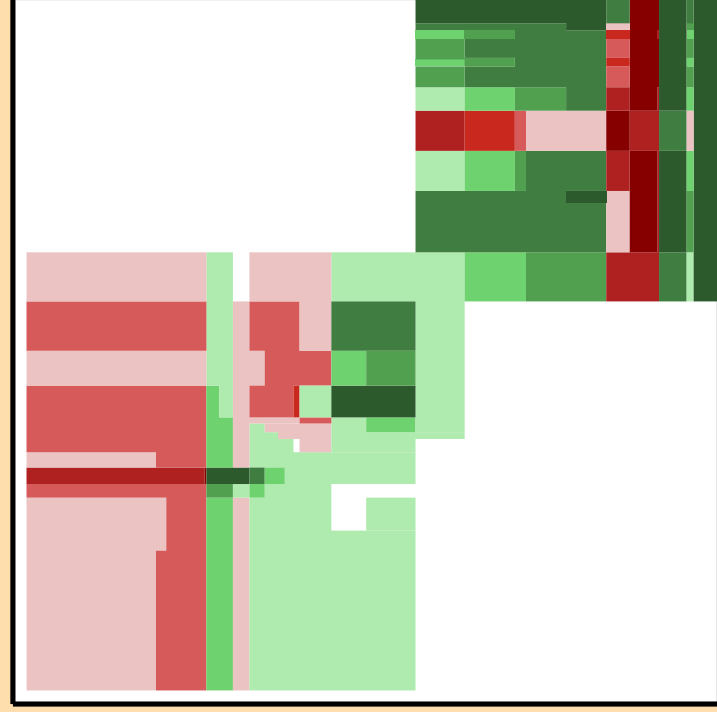
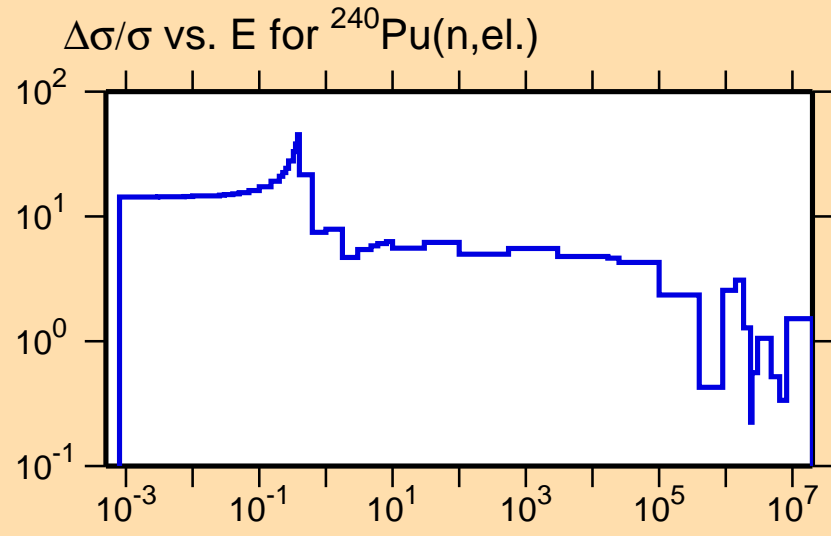
Correlation Matrix





Ordinate scale is %  
relative standard deviation.

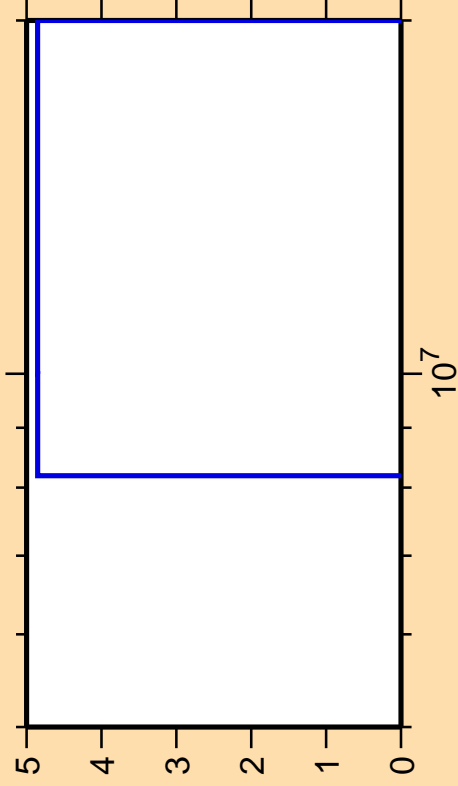
Abscissa scales are energy (eV).



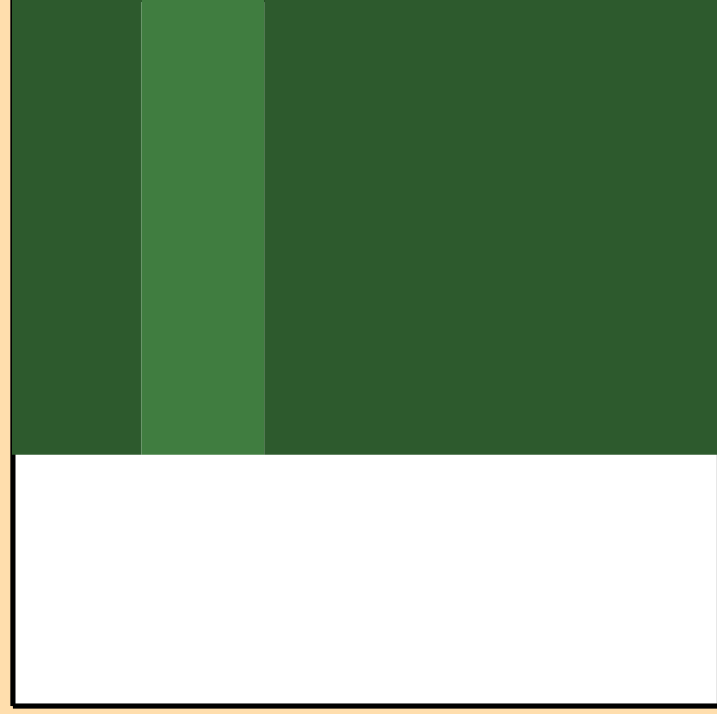
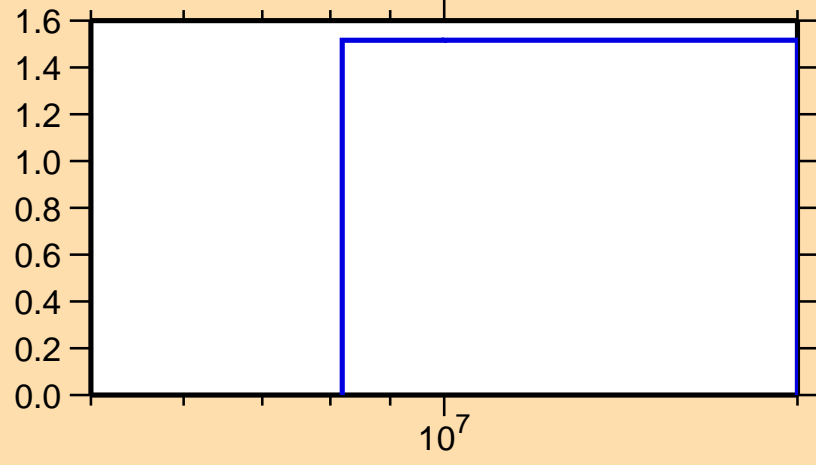
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



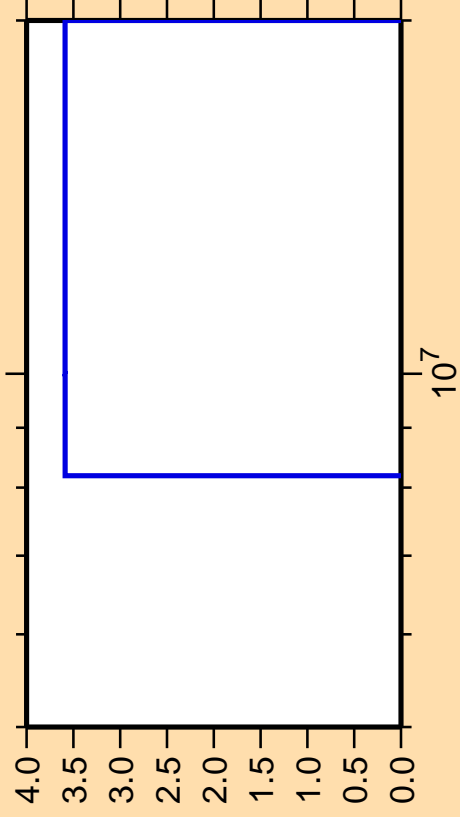
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,el.)$



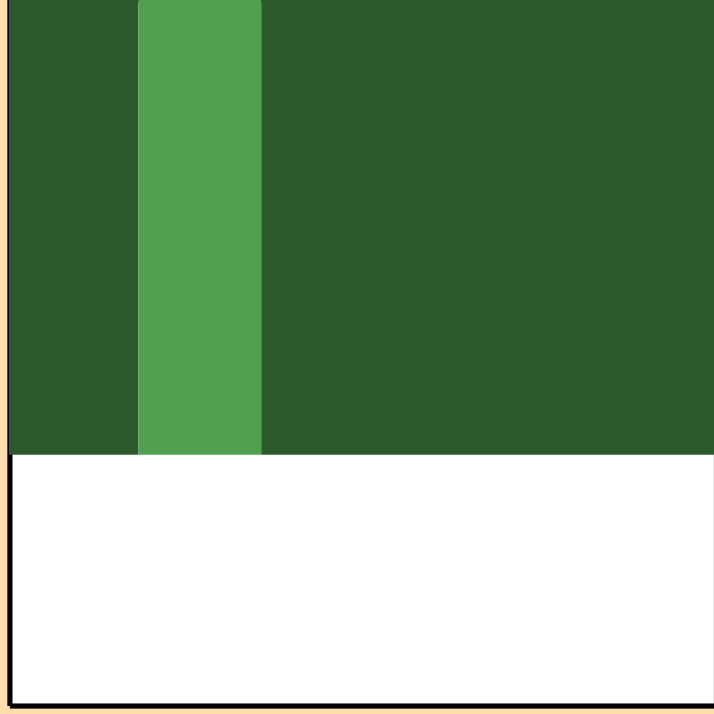
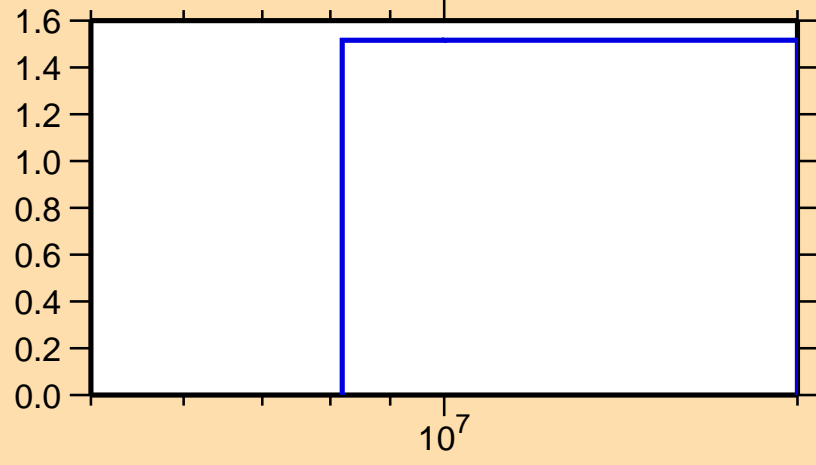
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



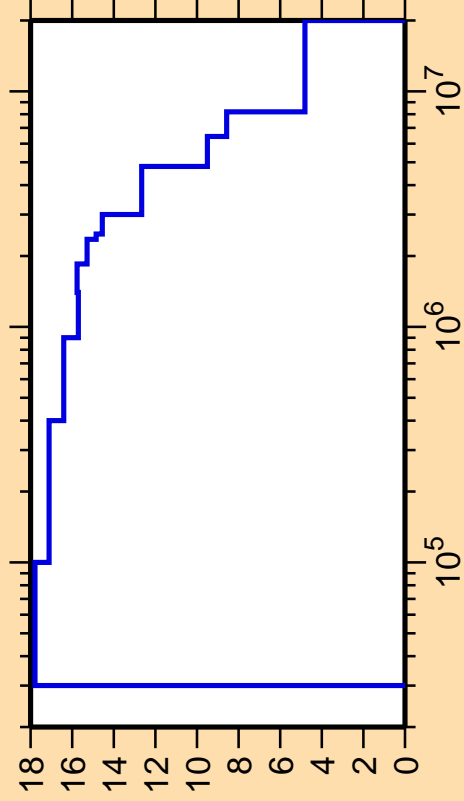
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{el.})$



Correlation Matrix



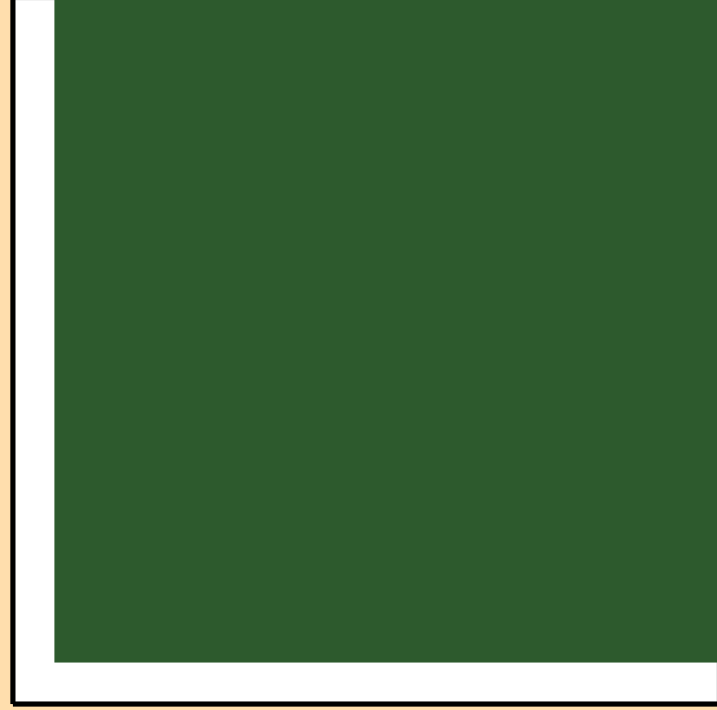
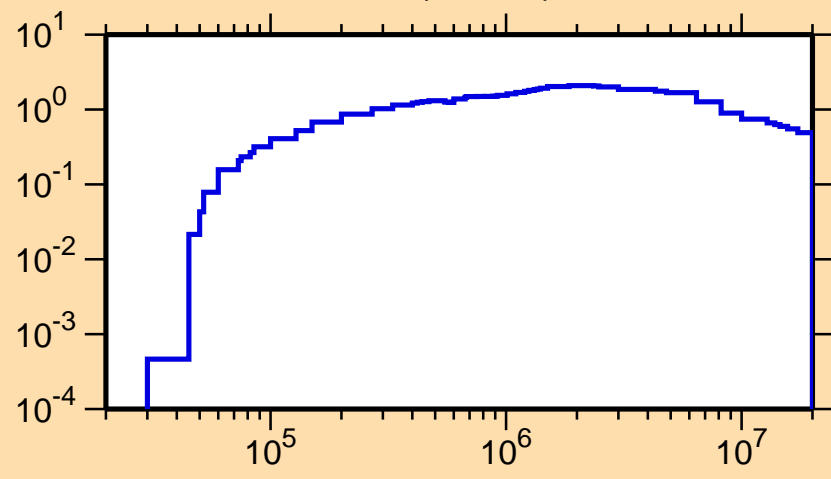
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

$\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$

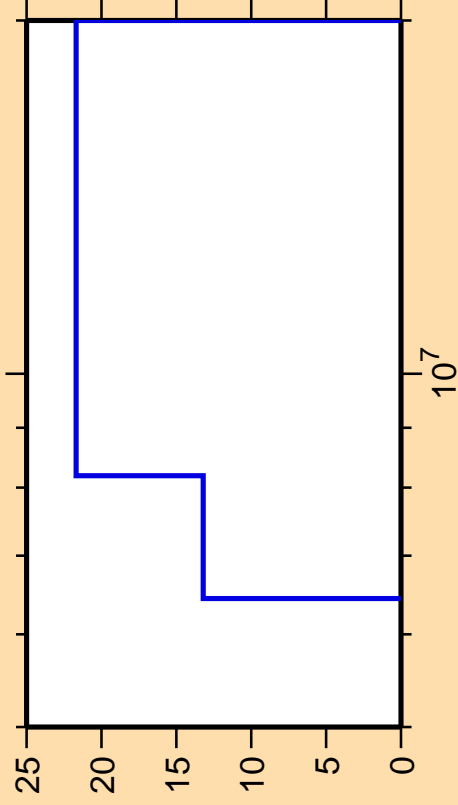


Correlation Matrix





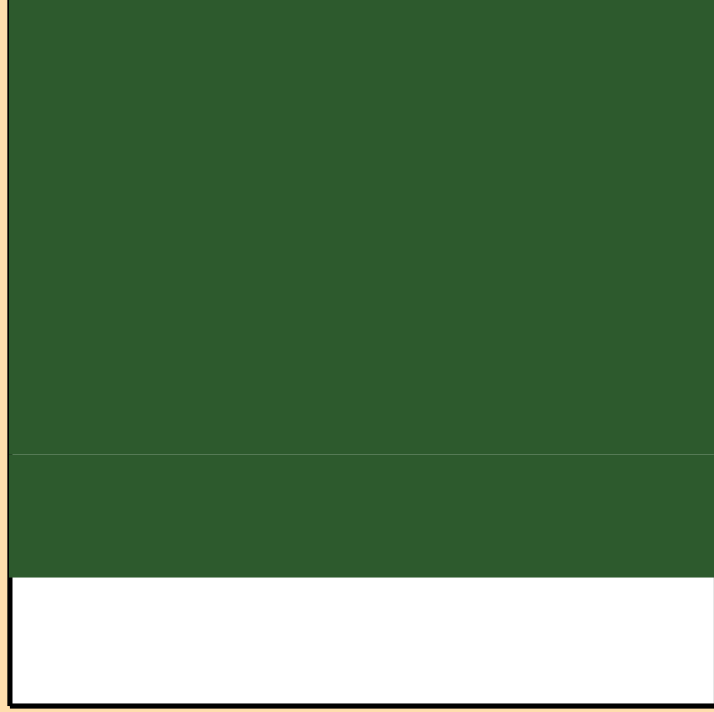
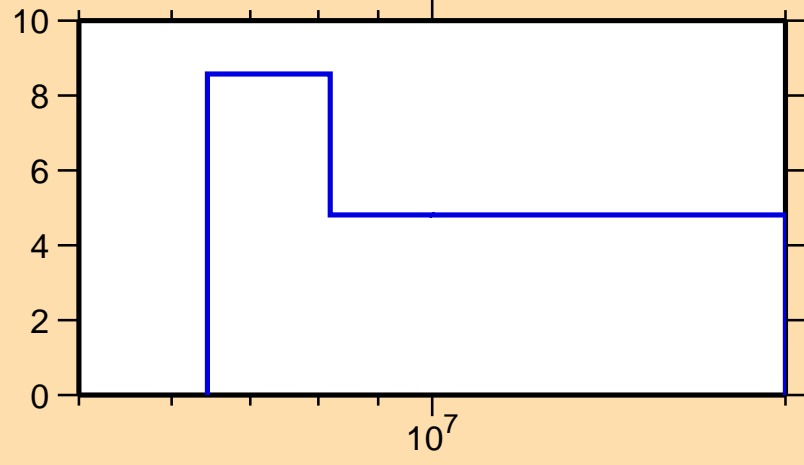
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Ordinate scale is %  
relative standard deviation.

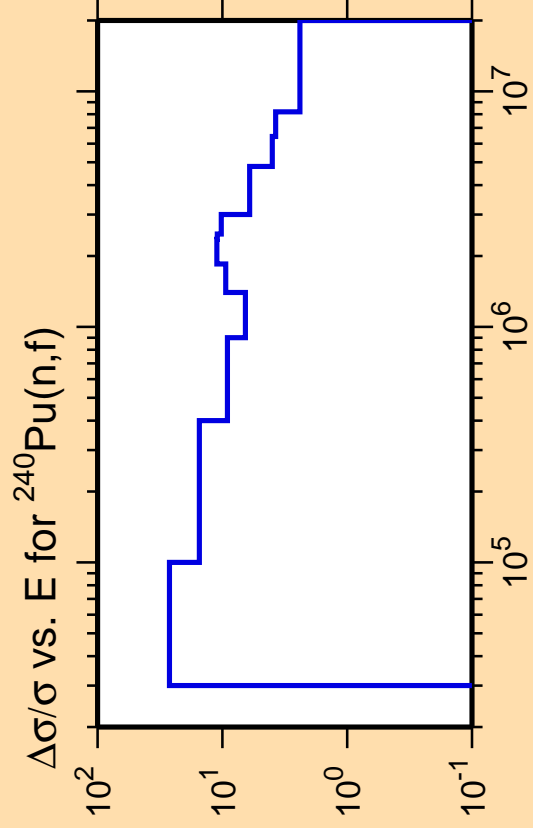
Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



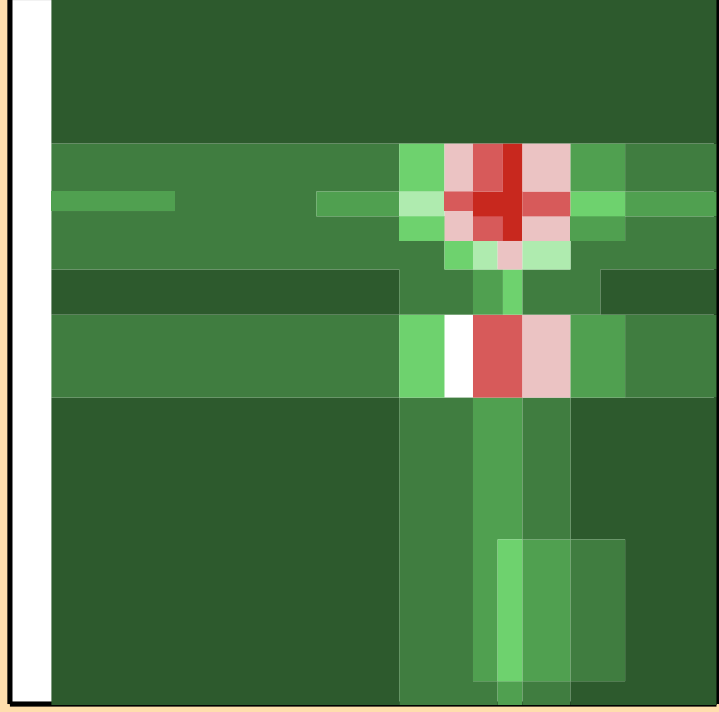
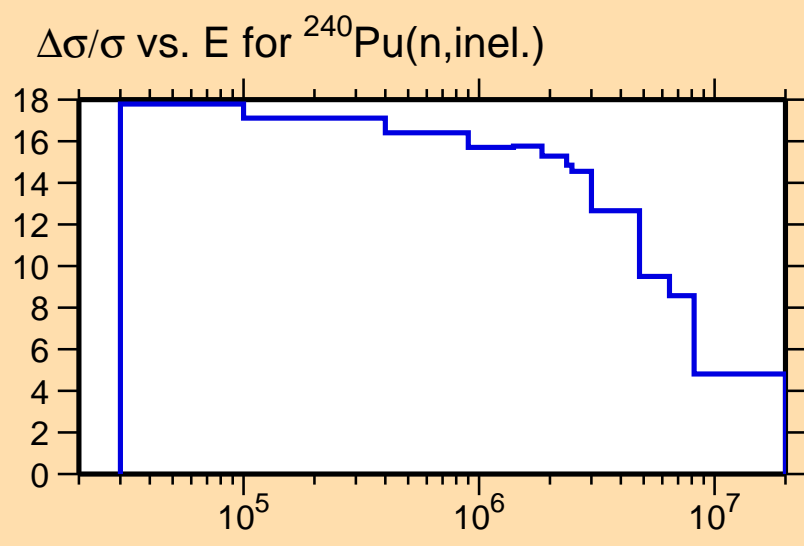
Correlation Matrix





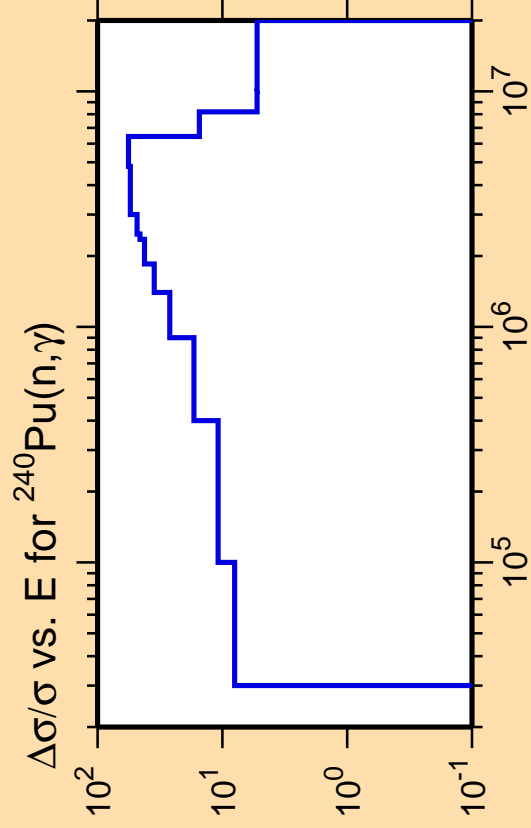
Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).



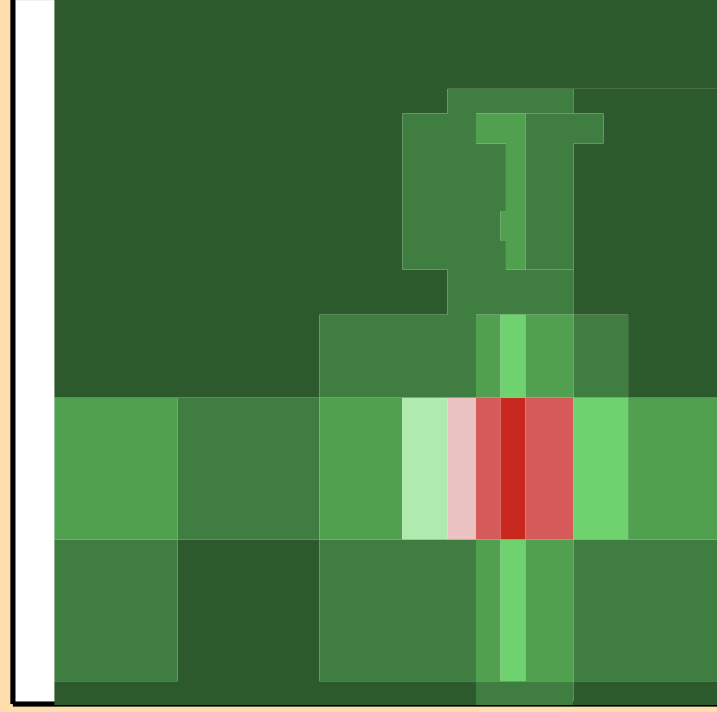
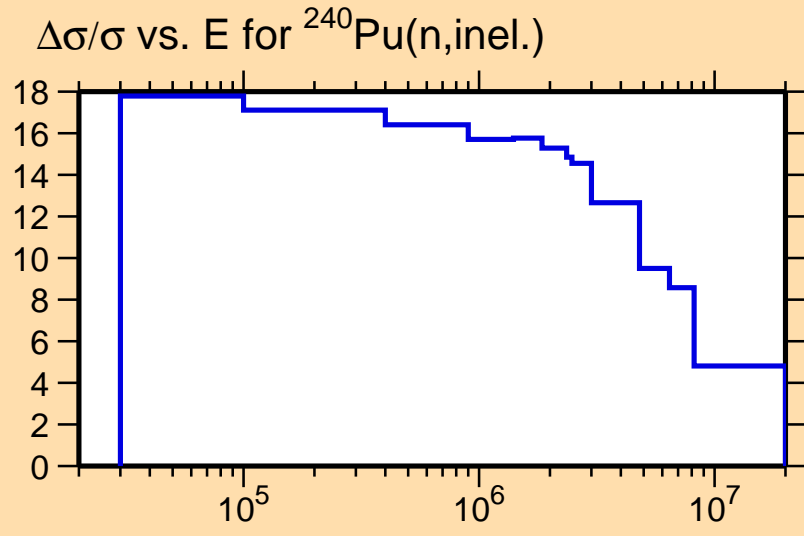
Correlation Matrix





Ordinate scale is %  
relative standard deviation.

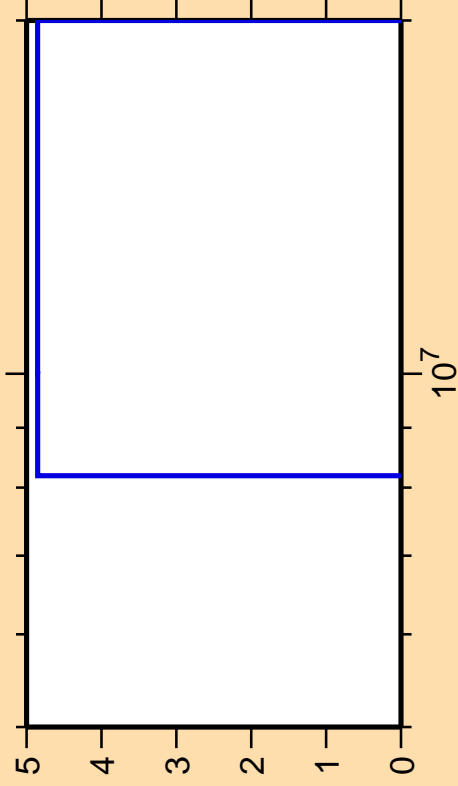
Abscissa scales are energy (eV).



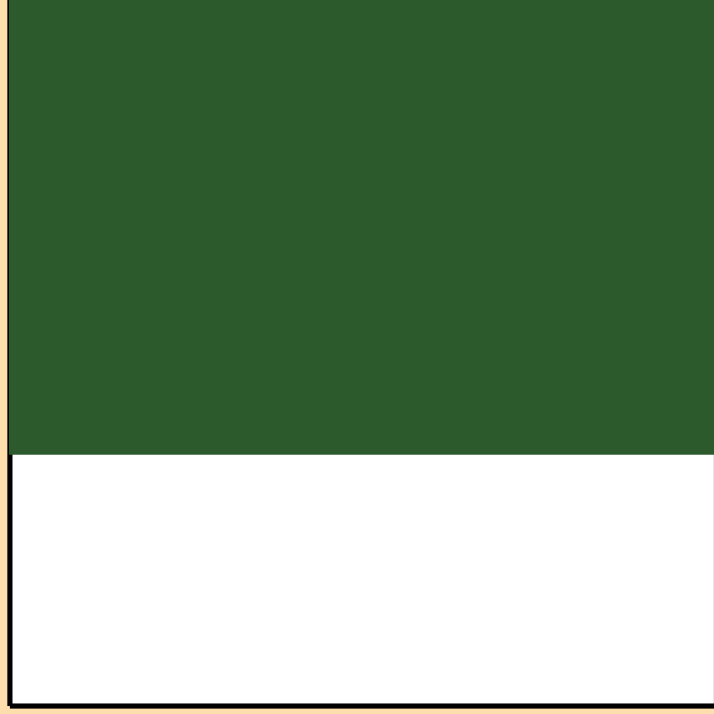
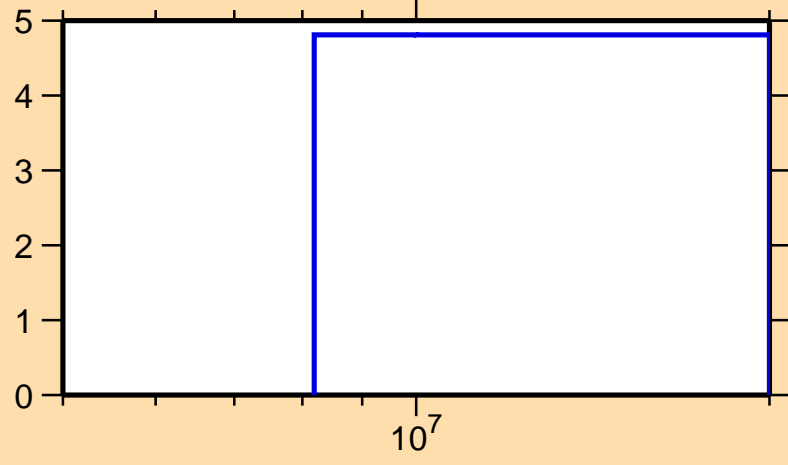
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



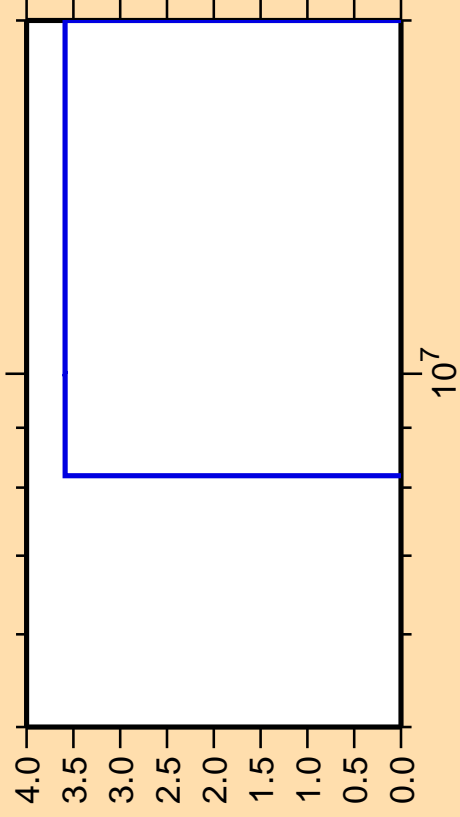
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



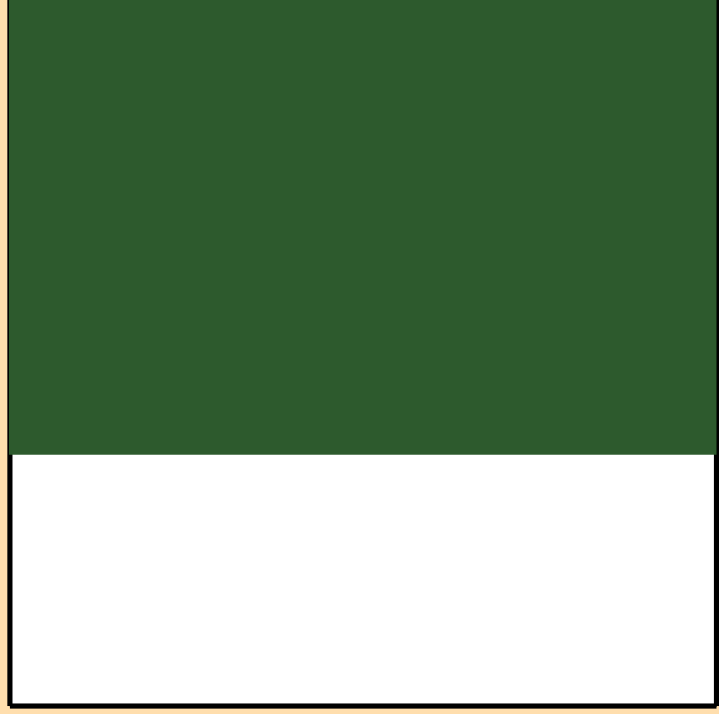
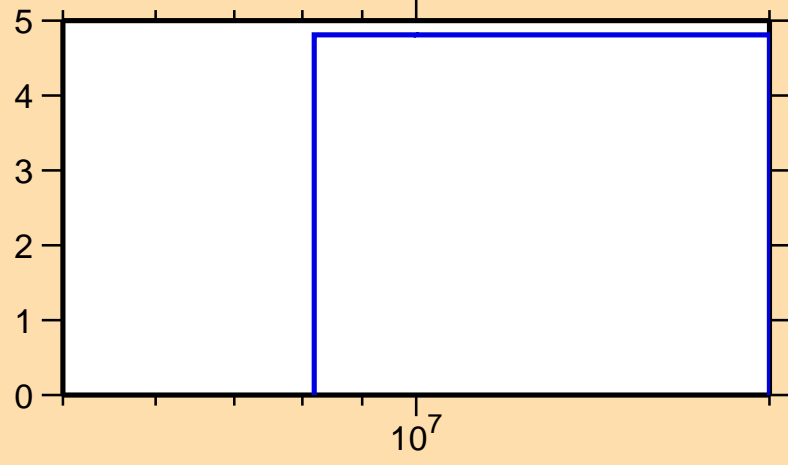
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



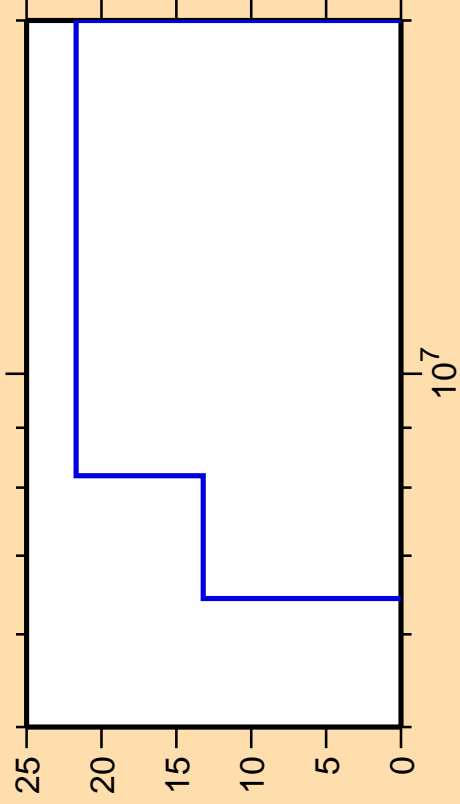
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\text{inel.})$



Correlation Matrix



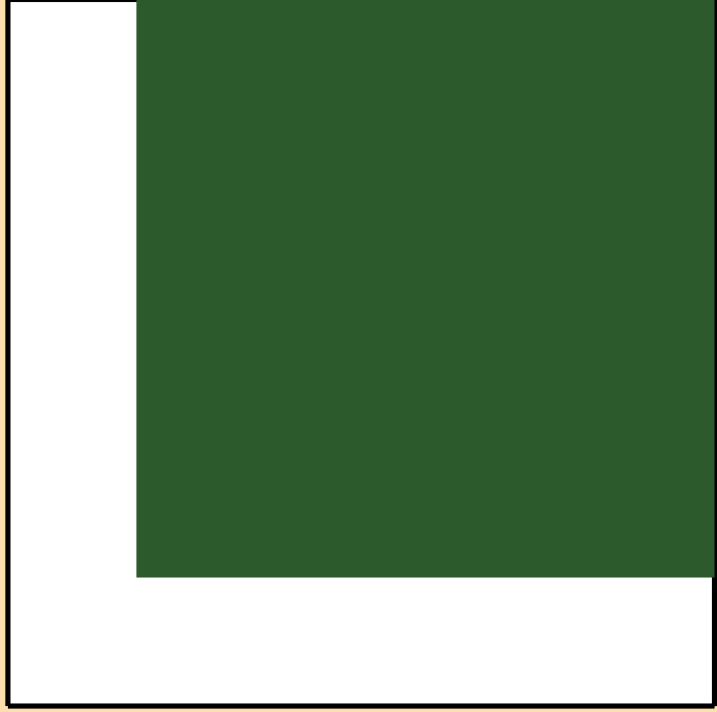
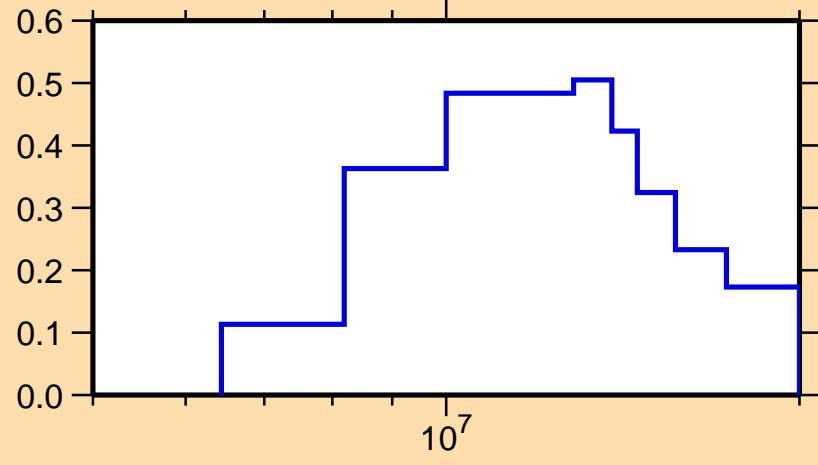
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



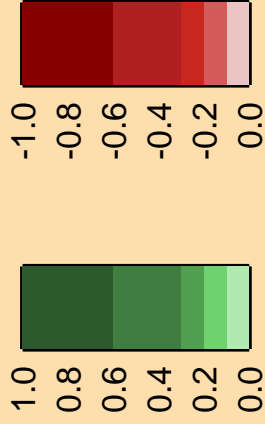
Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

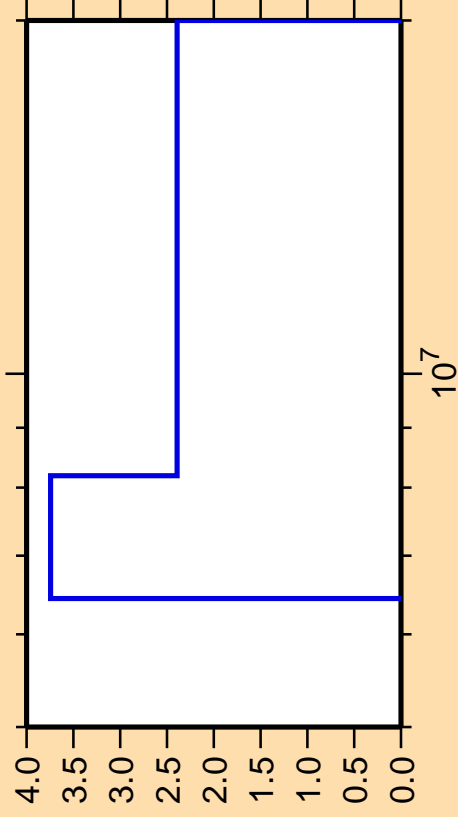
$\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Correlation Matrix



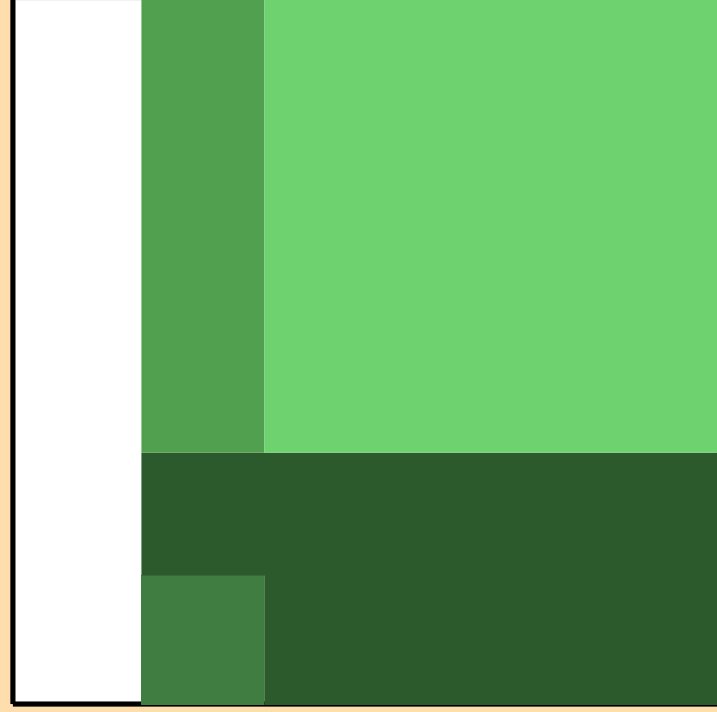
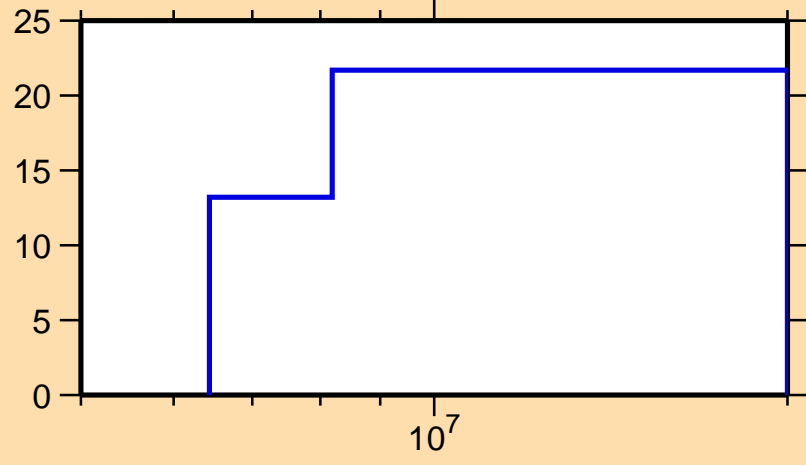
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,f)$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

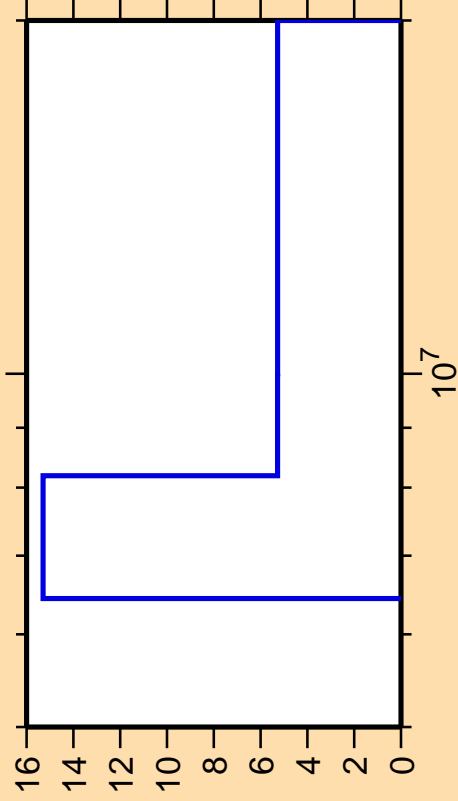
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Correlation Matrix



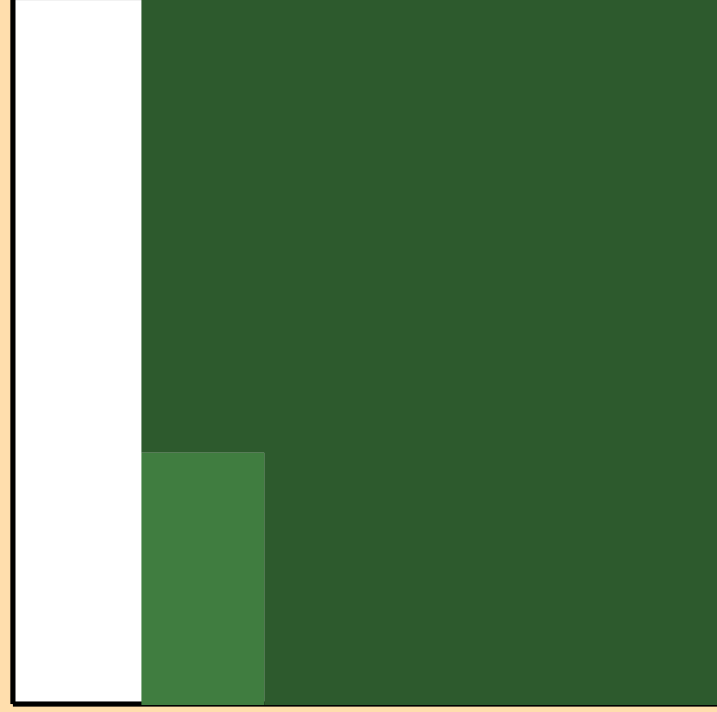
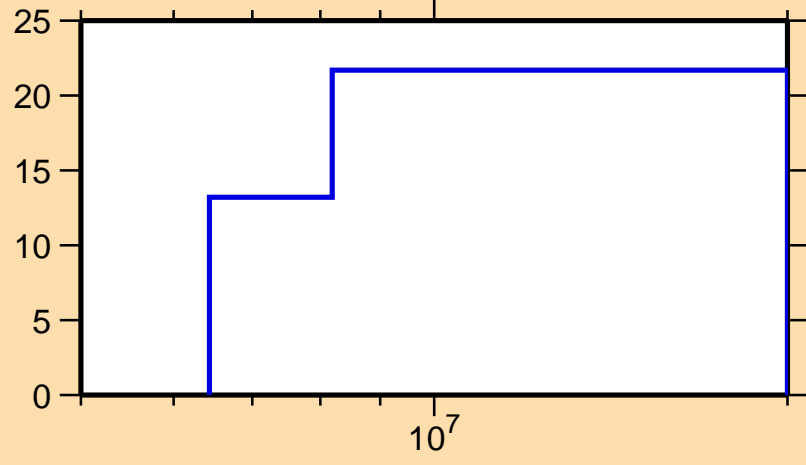
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\gamma)$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$

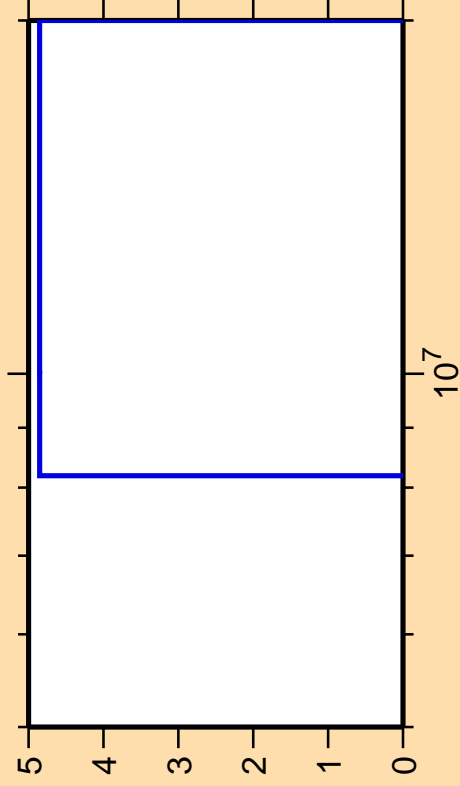


Correlation Matrix

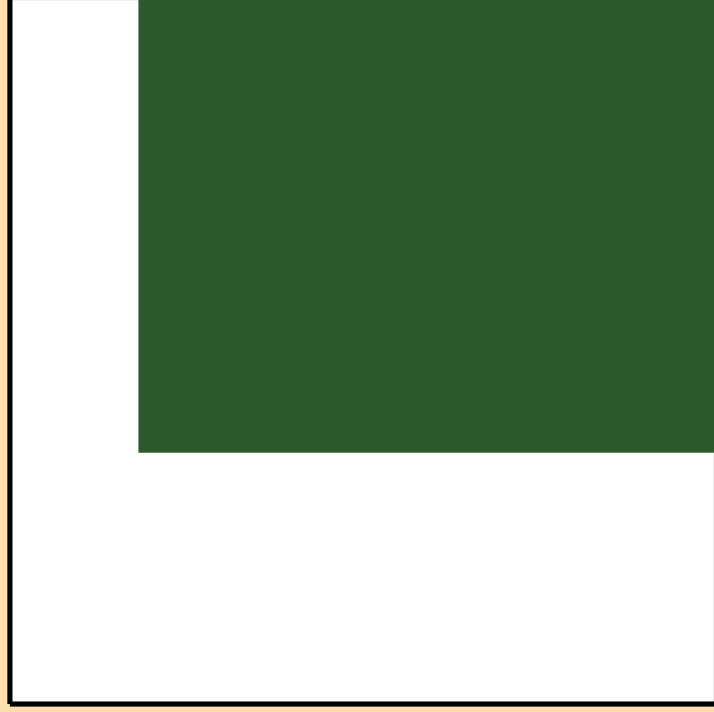
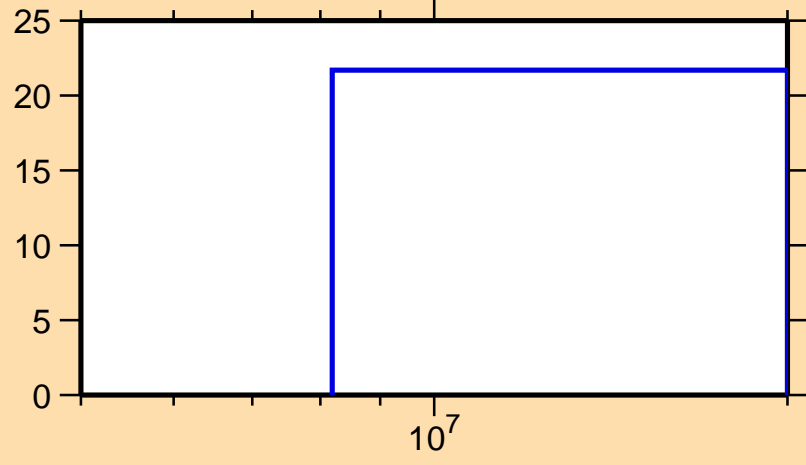




$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



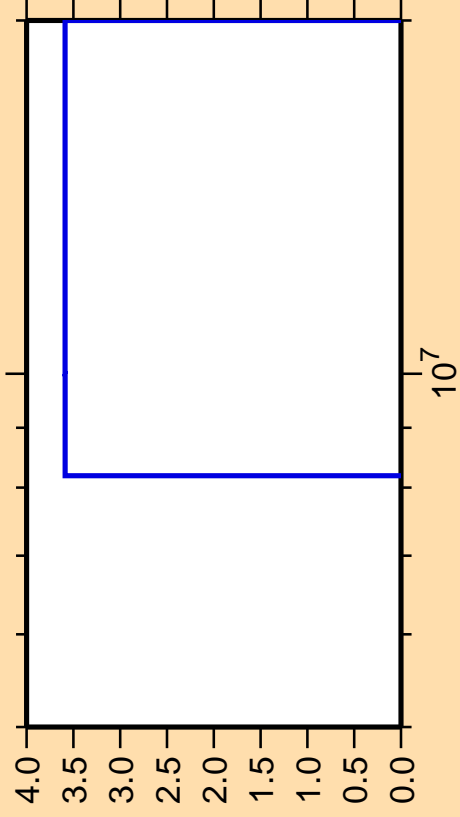
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



Correlation Matrix



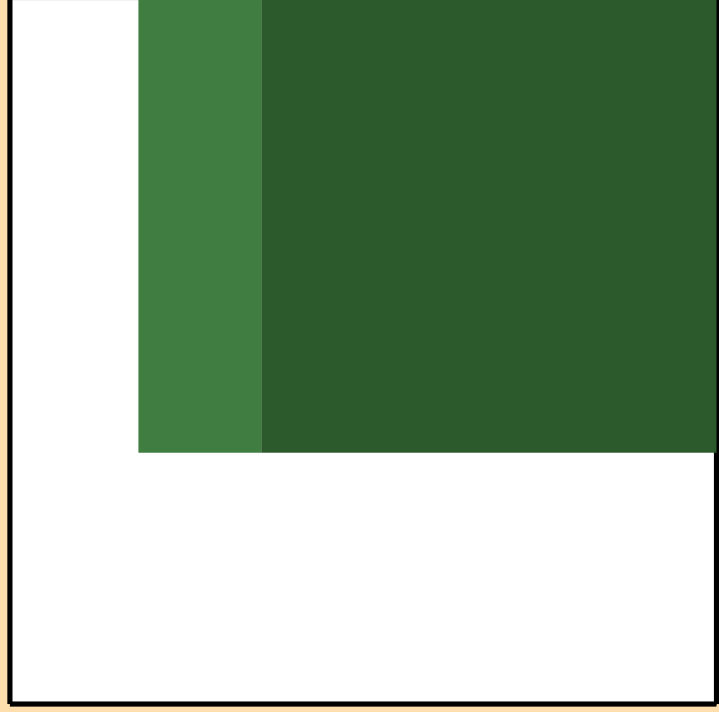
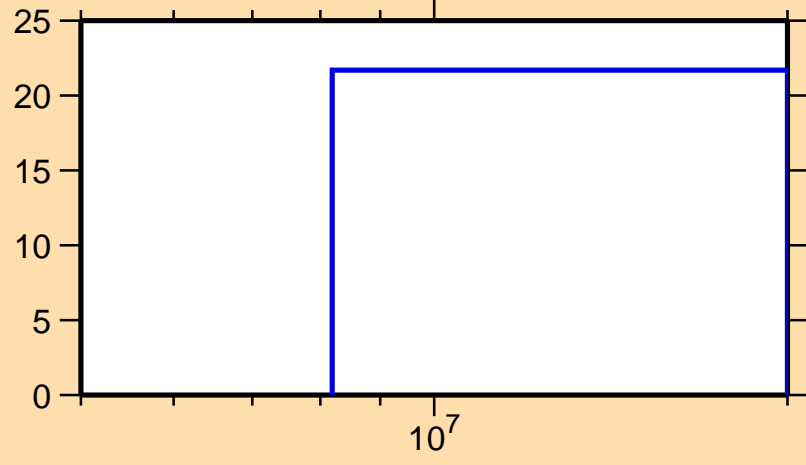
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



Ordinate scale is %  
relative standard deviation.

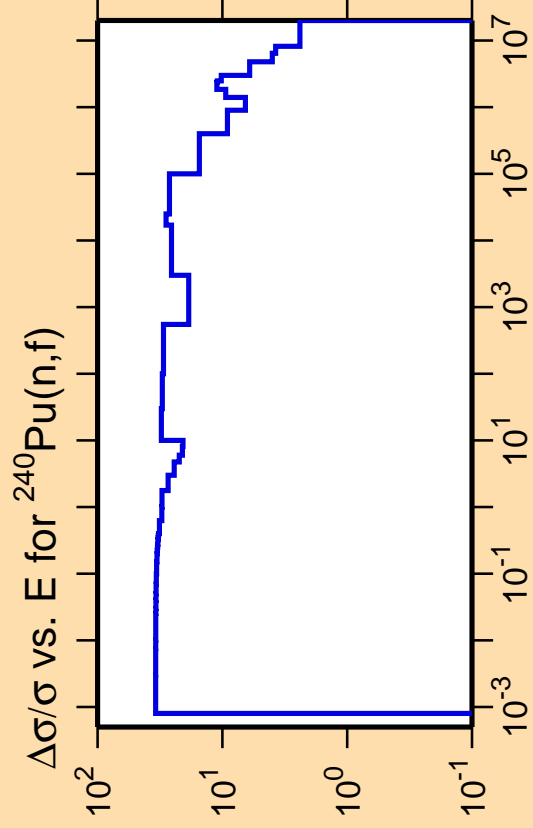
Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,2n)$



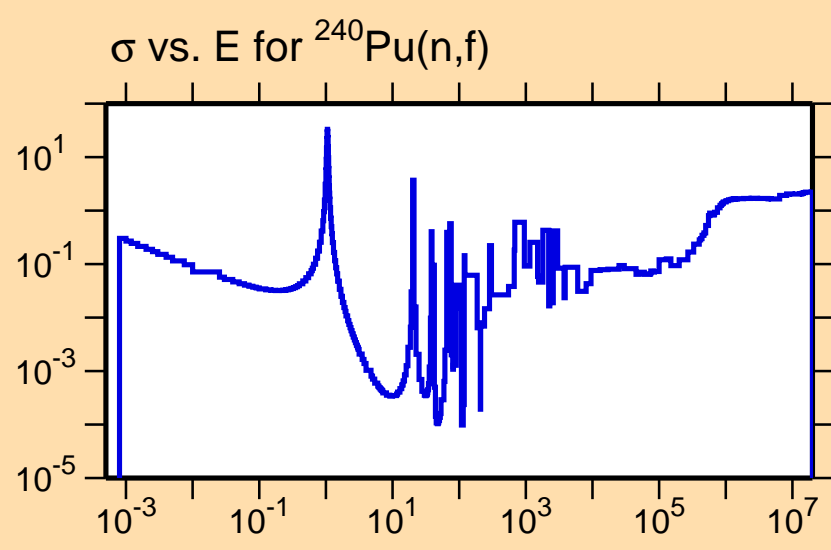
Correlation Matrix



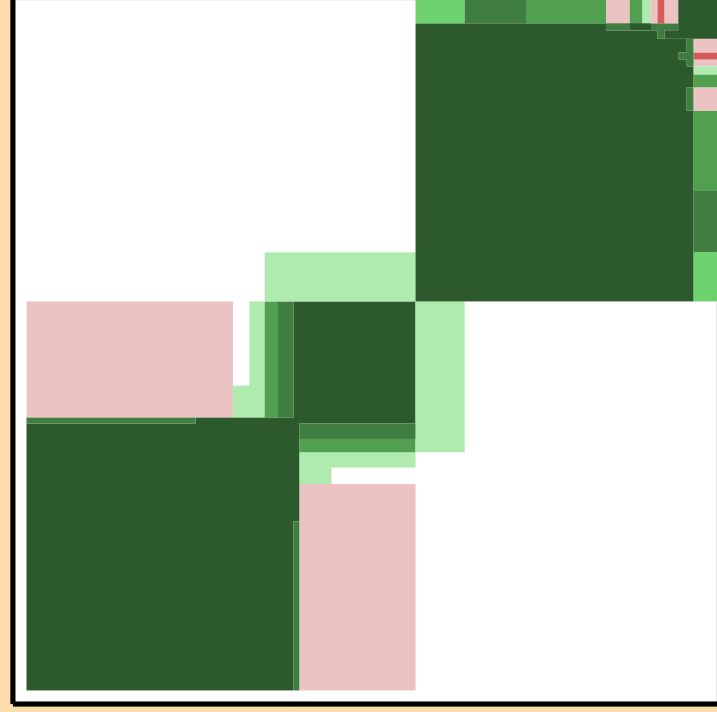


Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

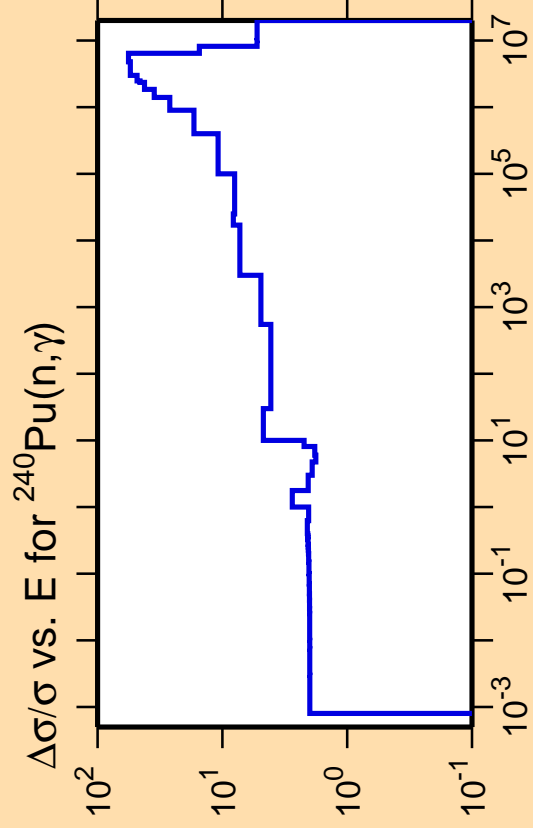


$\sigma$  vs.  $E$  for  $^{240}\text{Pu}(n,f)$



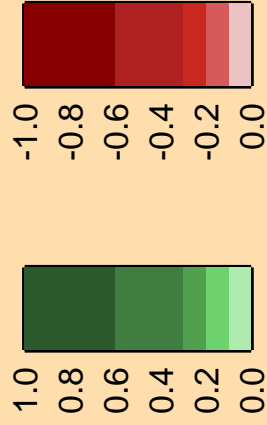
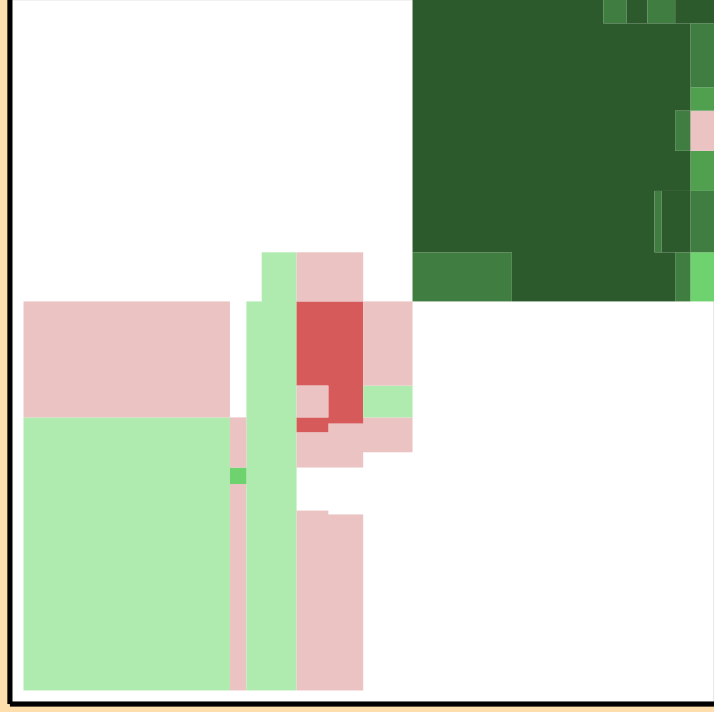
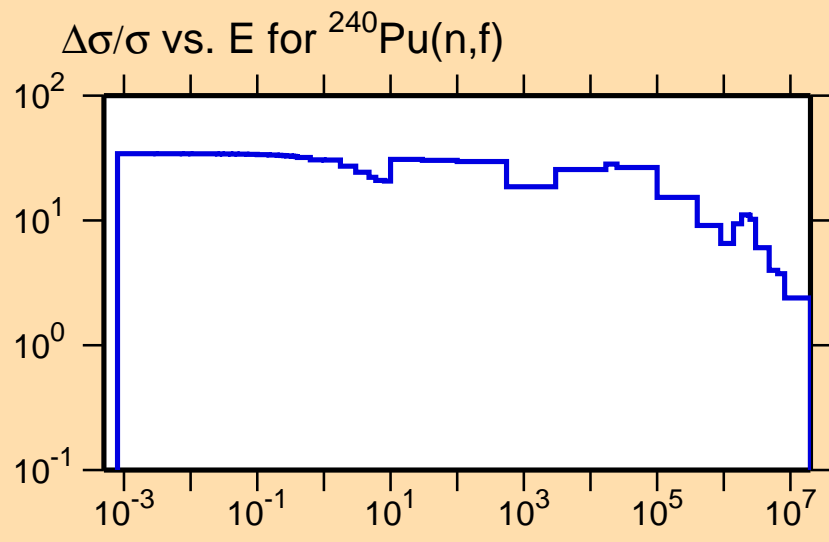
Correlation Matrix



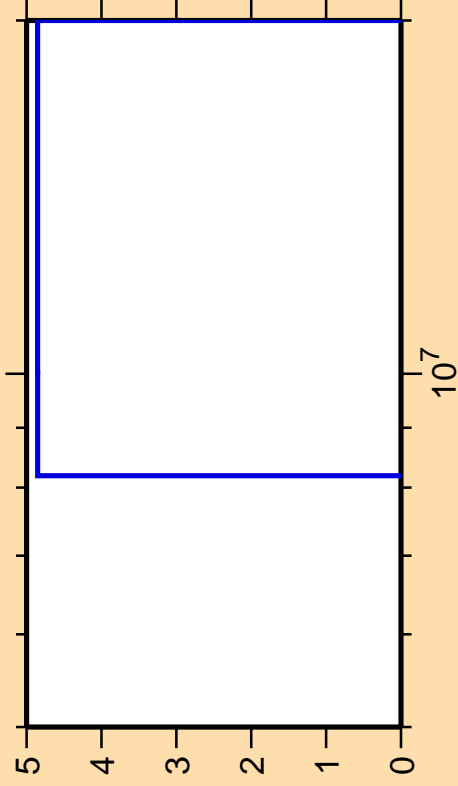


Ordinate scale is %  
relative standard deviation.

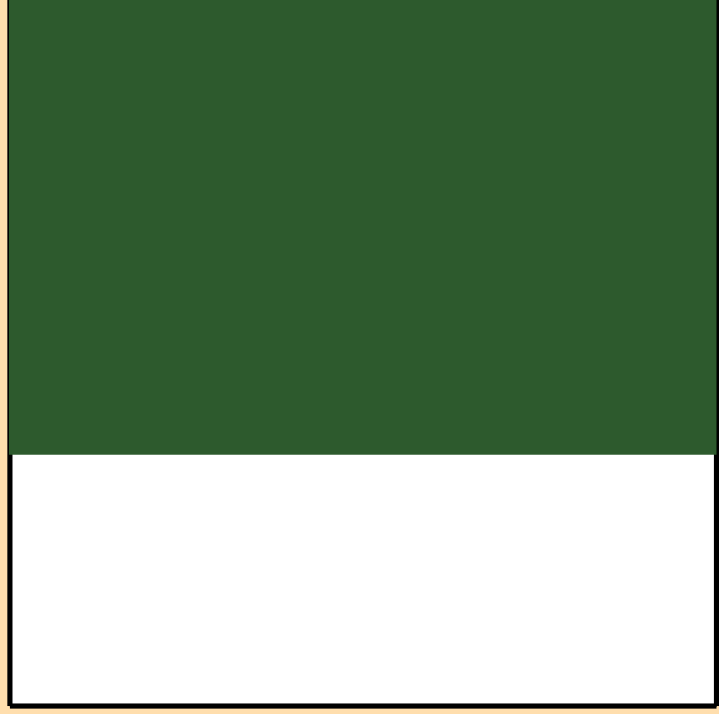
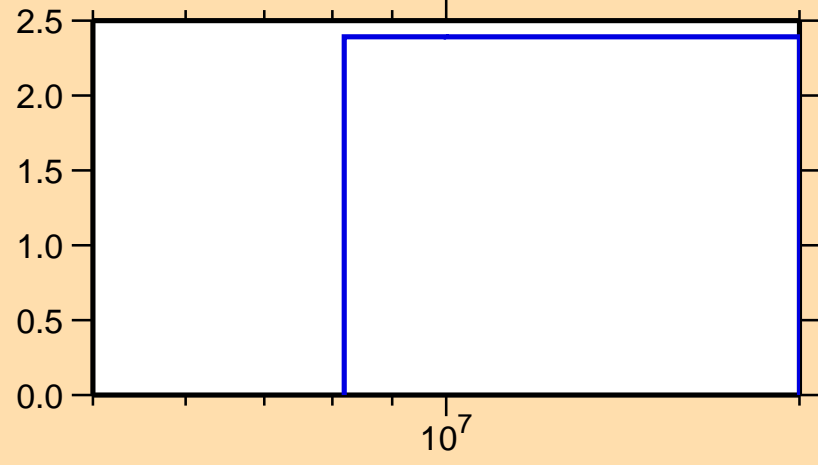
Abscissa scales are energy (eV).



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



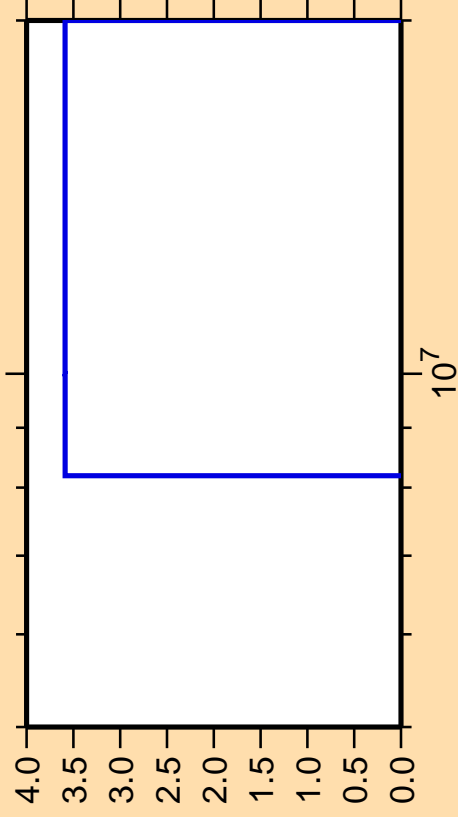
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,f)$



Correlation Matrix

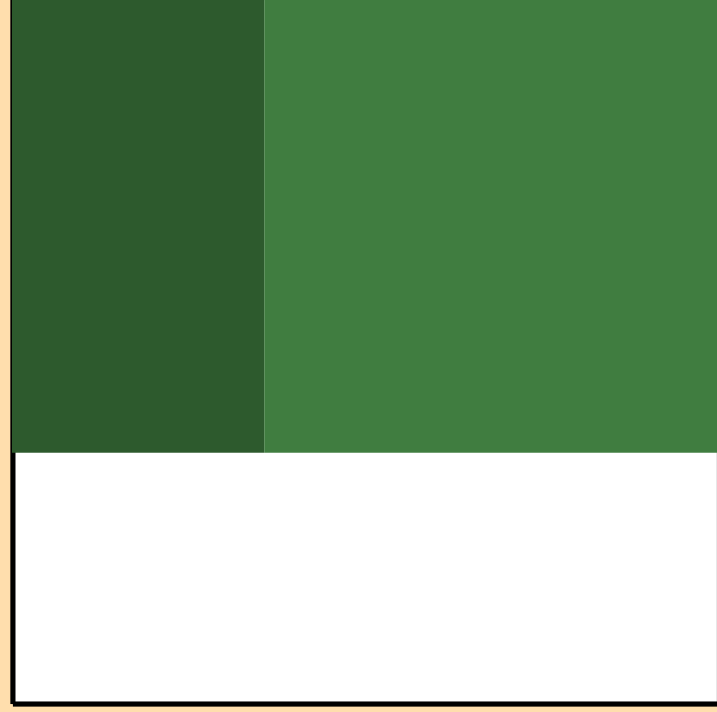
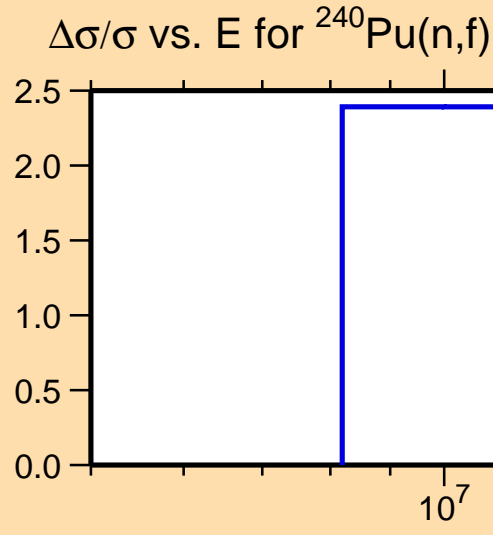


$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



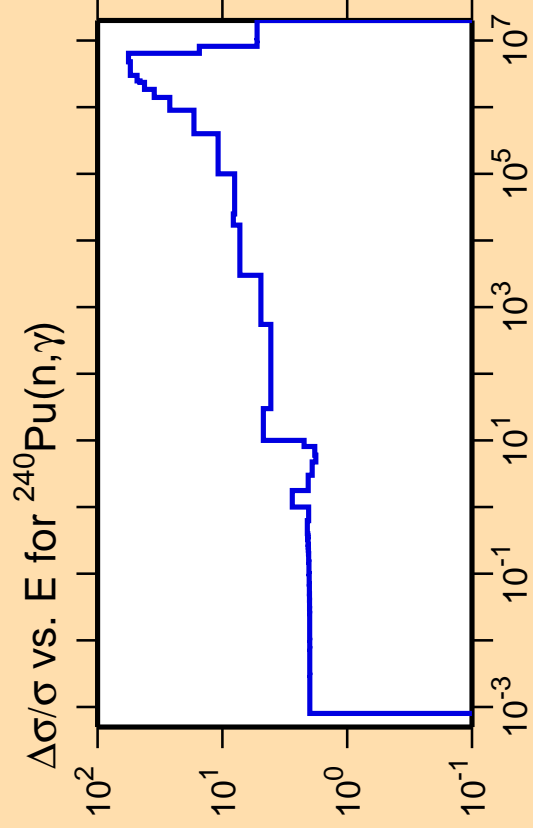
Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).



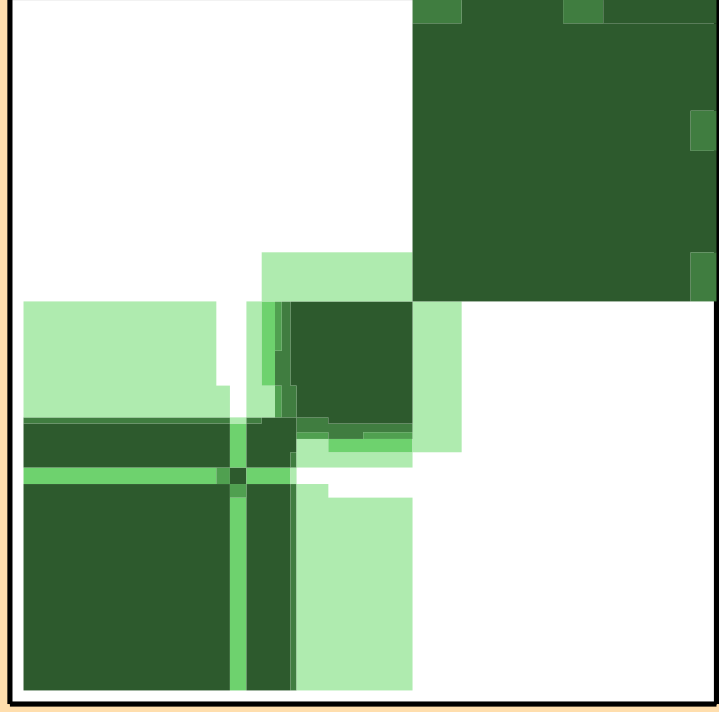
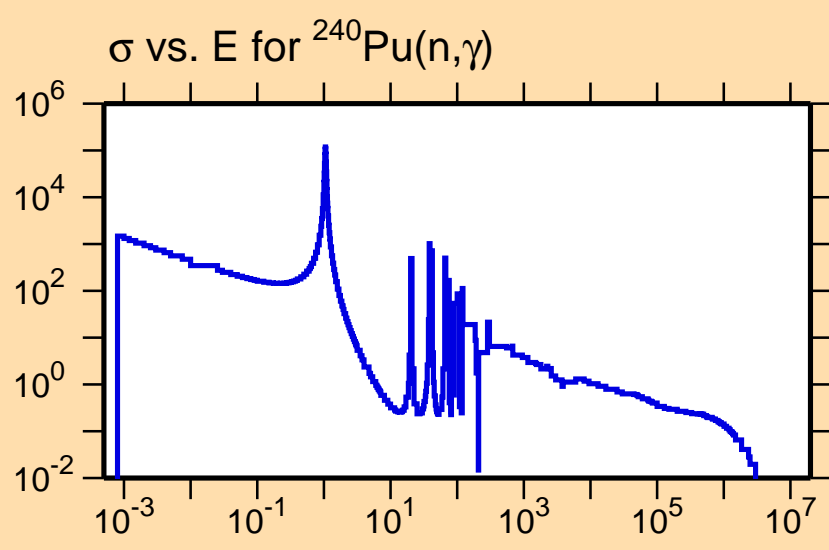
Correlation Matrix





Ordinate scales are % relative standard deviation and barns.

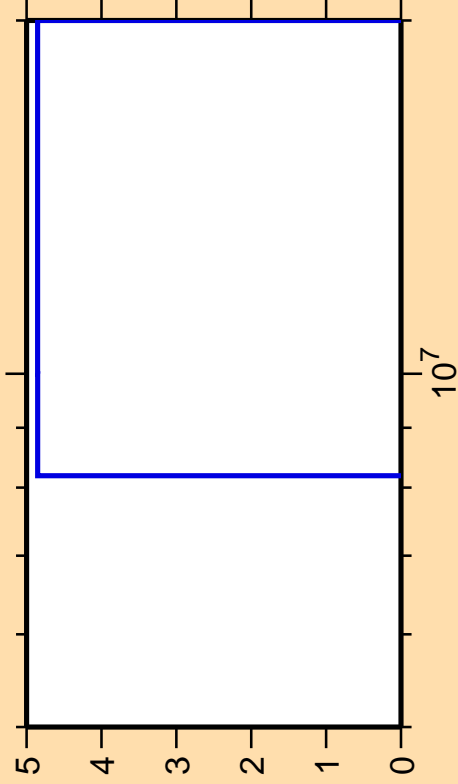
Abscissa scales are energy (eV).



Correlation Matrix



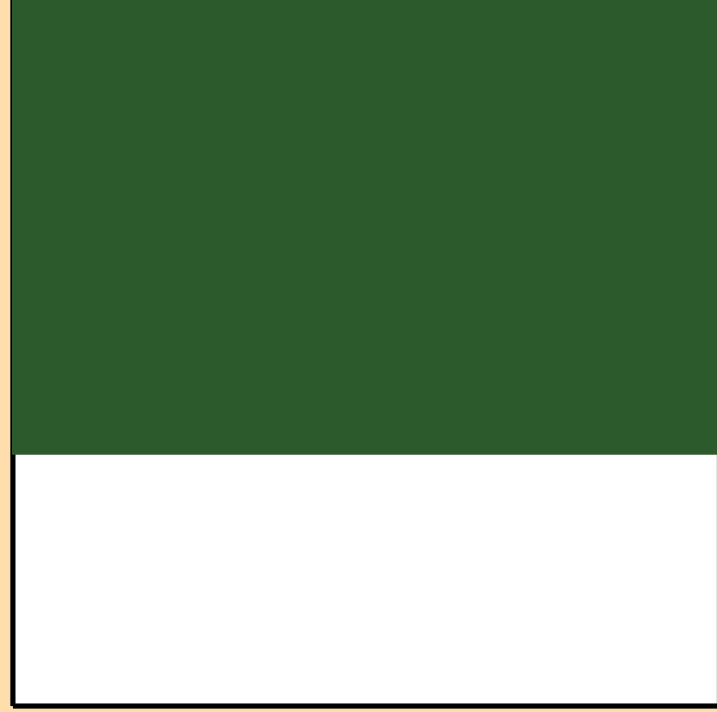
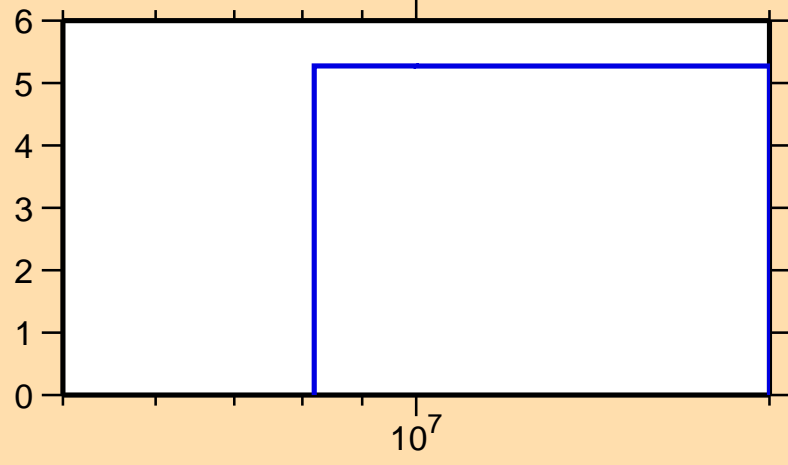
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\gamma)$

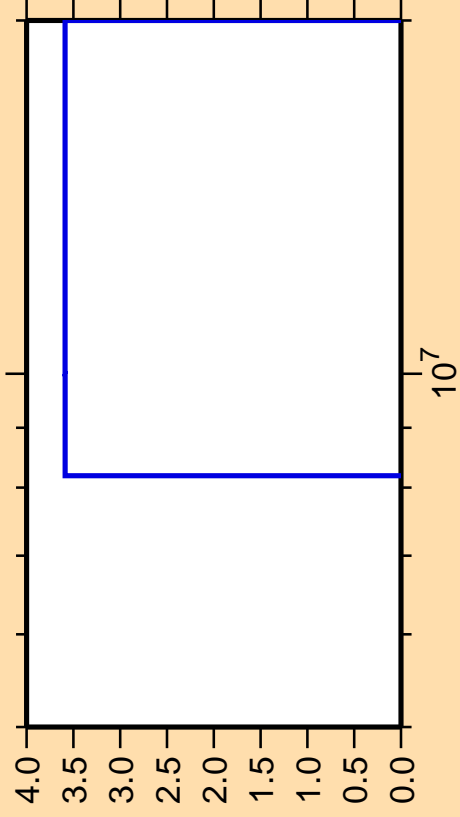


Correlation Matrix





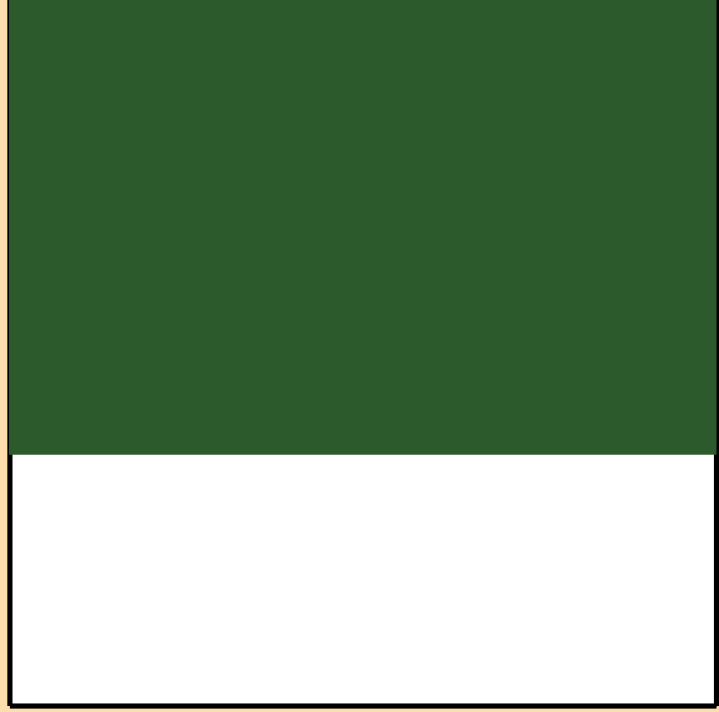
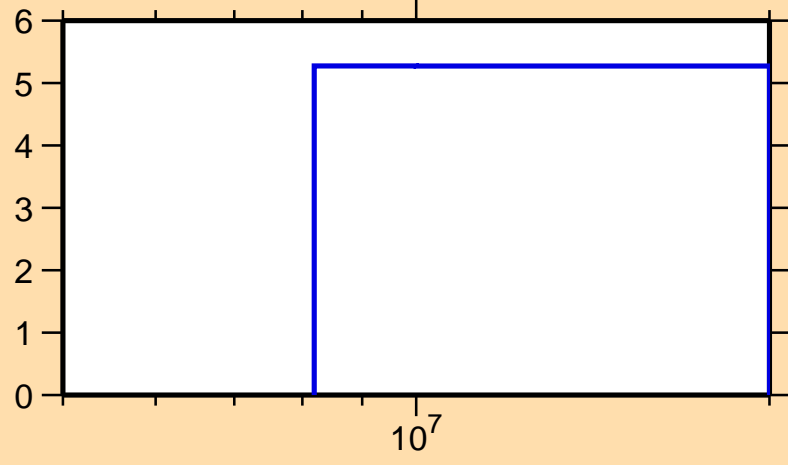
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

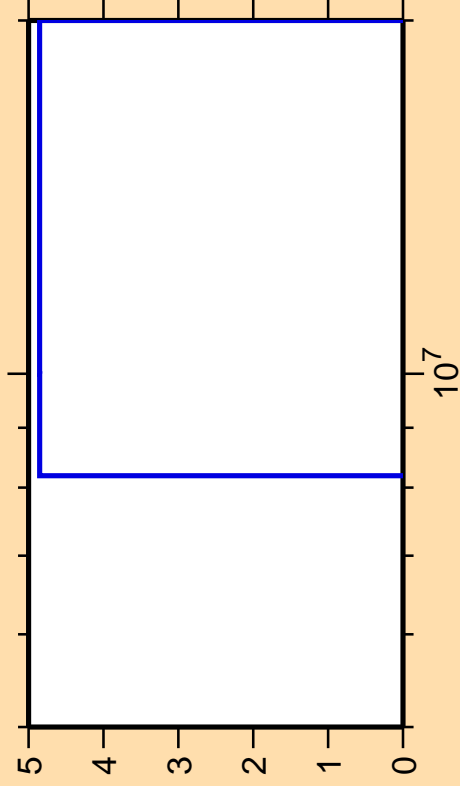
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\gamma)$



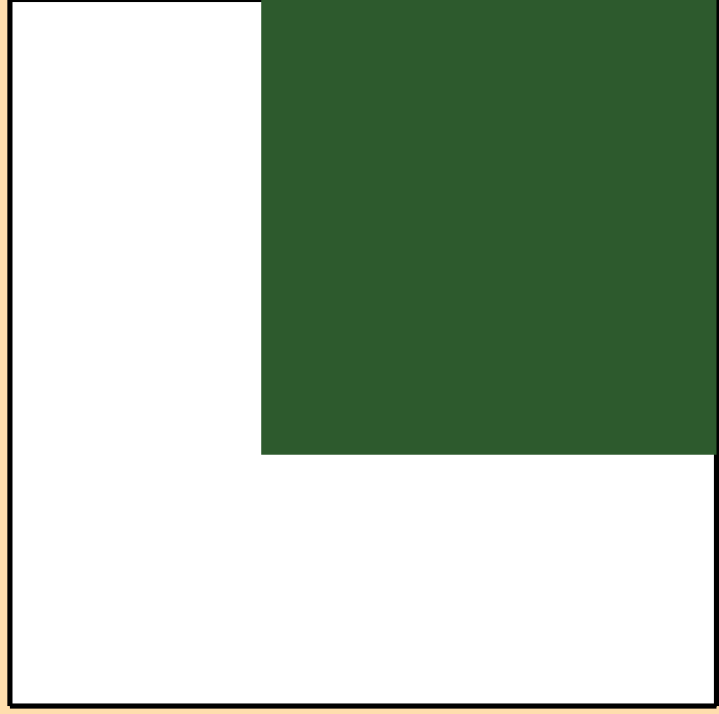
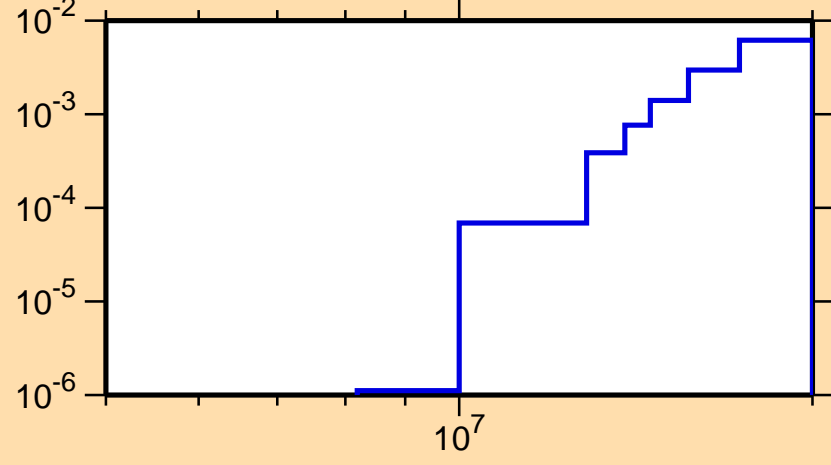
Correlation Matrix



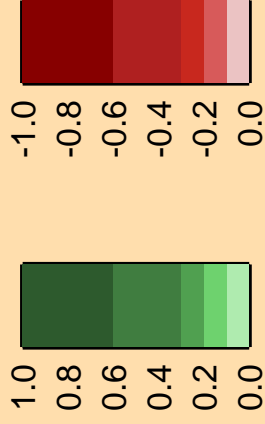
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



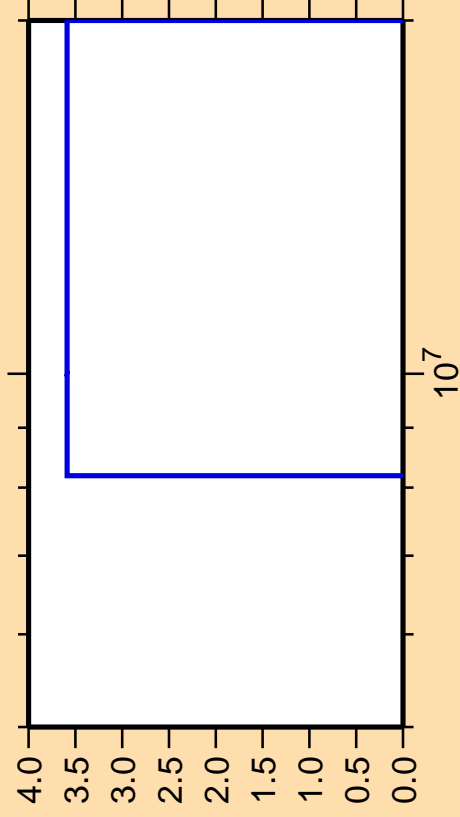
$\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



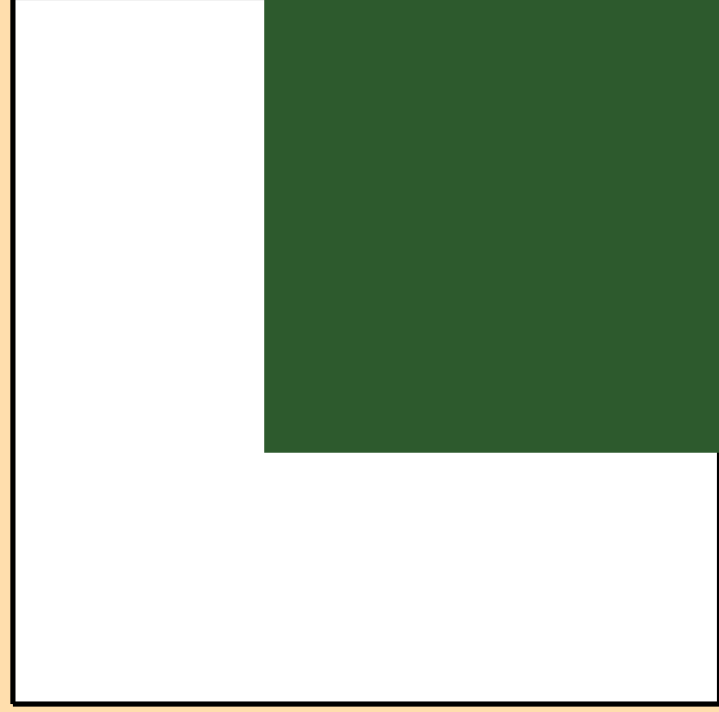
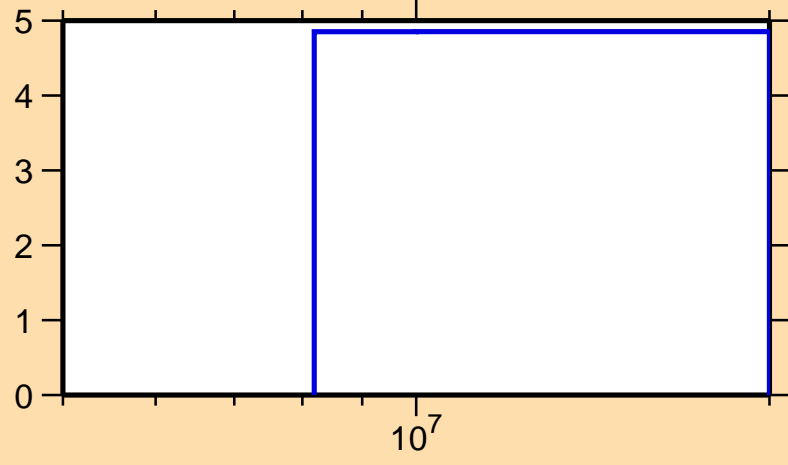
Correlation Matrix



$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



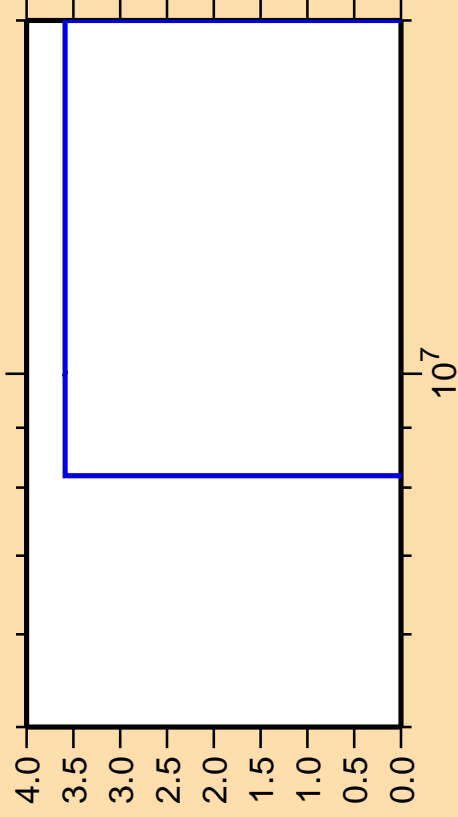
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,p)$



Correlation Matrix



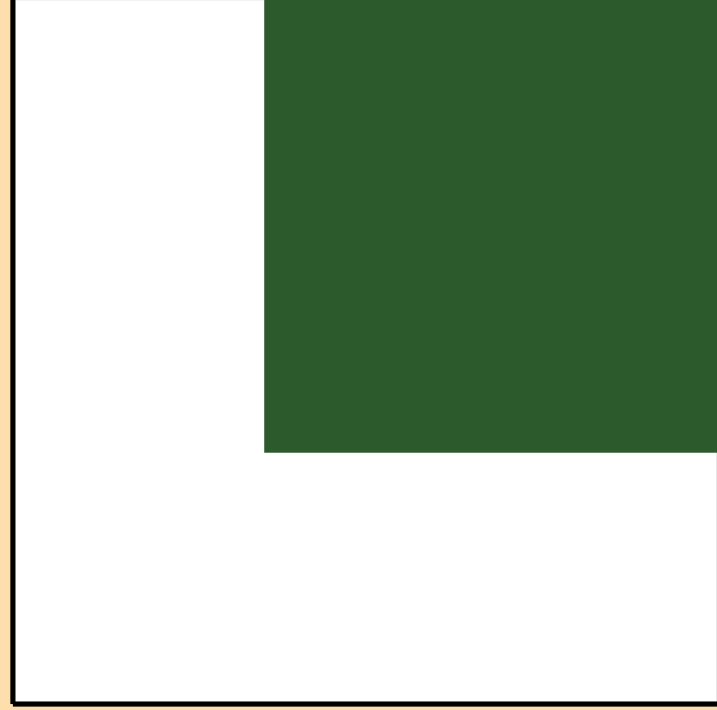
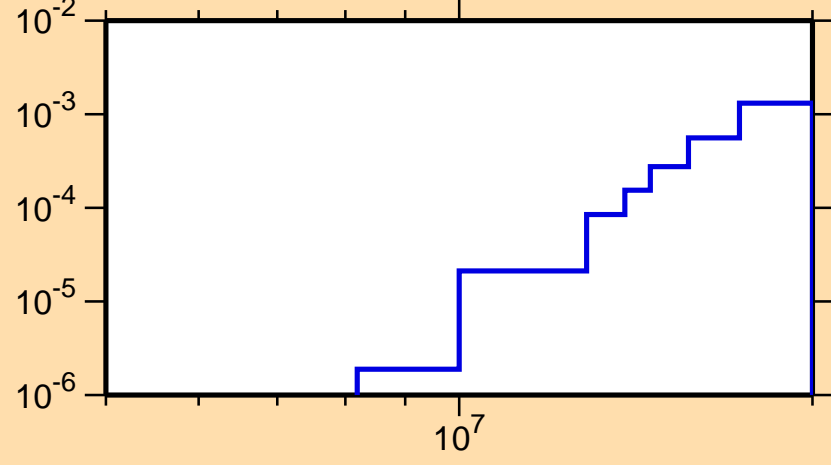
$\Delta\sigma/\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



Ordinate scales are % relative standard deviation and barns.

Abscissa scales are energy (eV).

$\sigma$  vs. E for  $^{240}\text{Pu}(n,\alpha)$



Correlation Matrix

