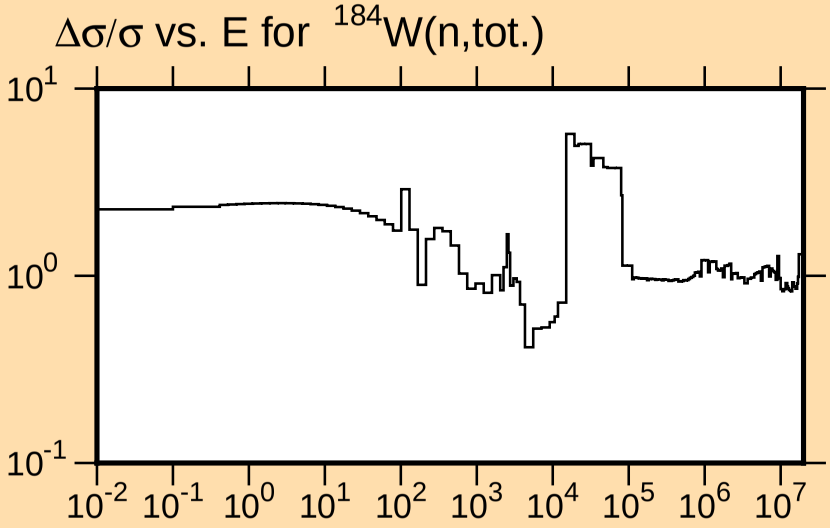
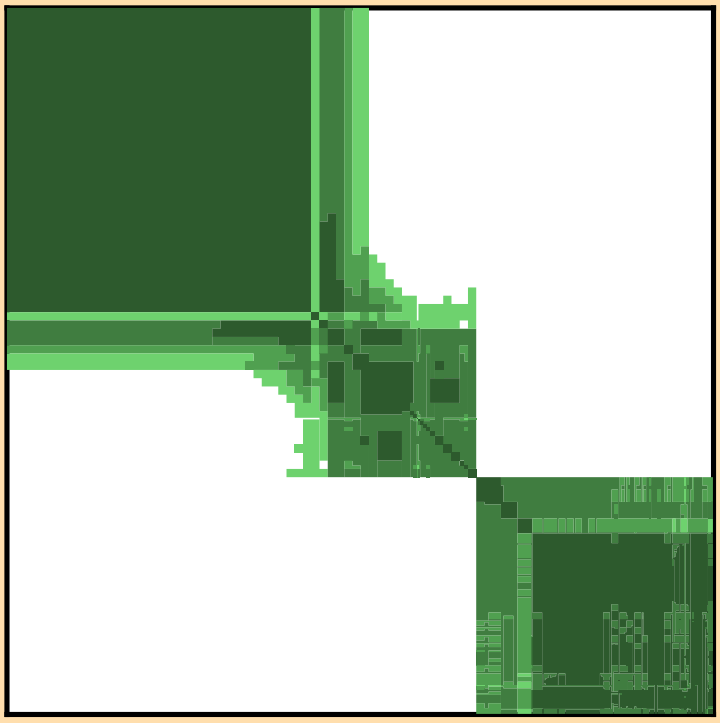
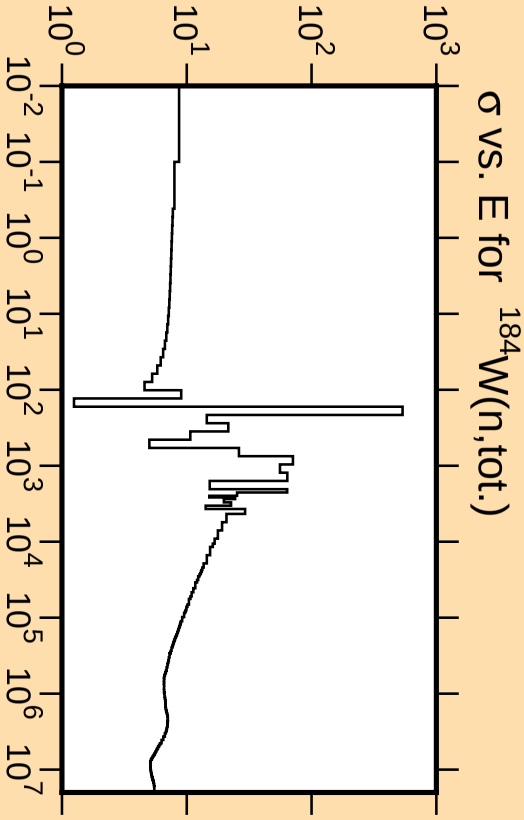


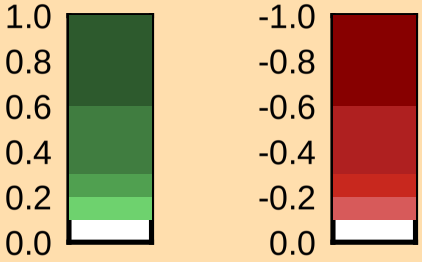
Ordinate Scales are Relative Standard Deviation (%) and barns

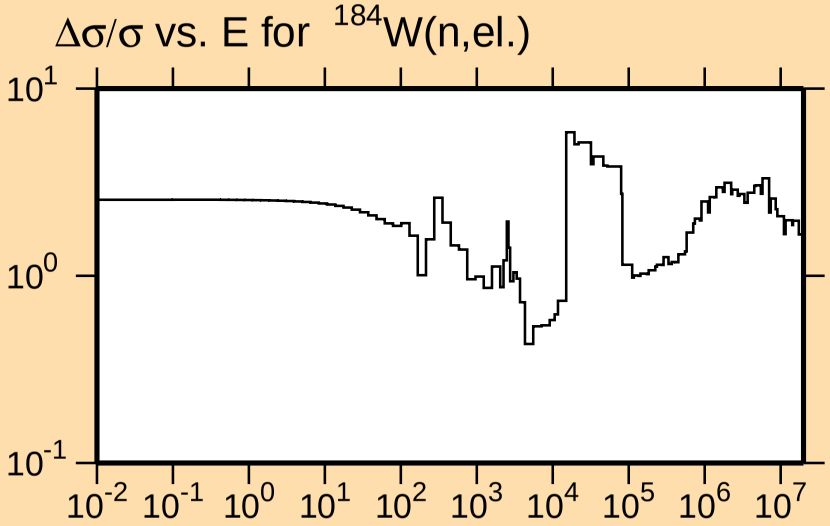
Abscissa Scales are Energy (eV)





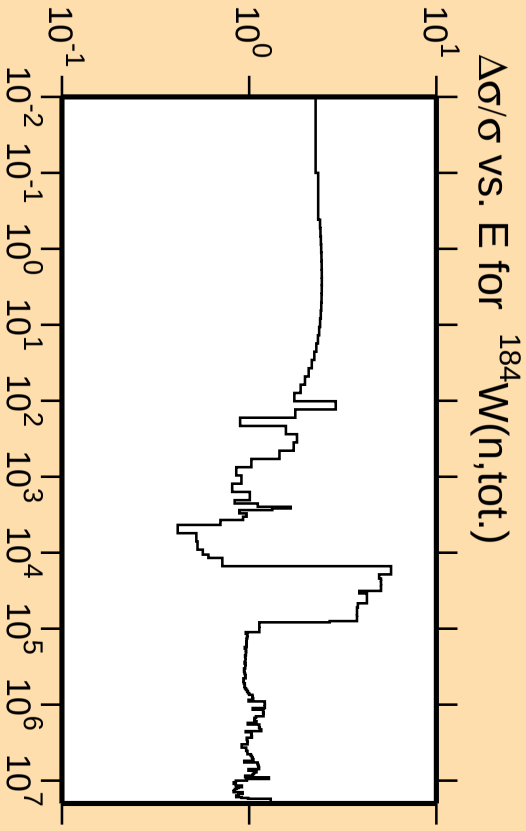
Correlation Matrix

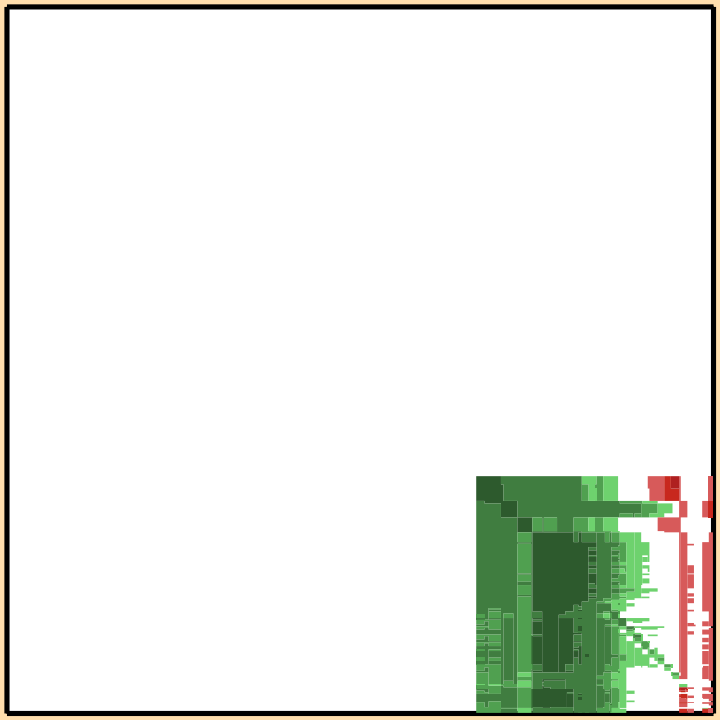




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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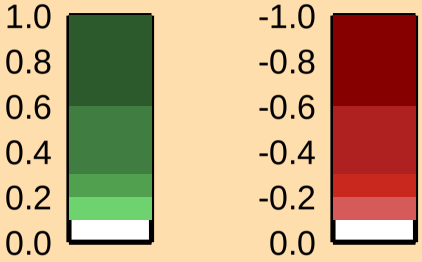
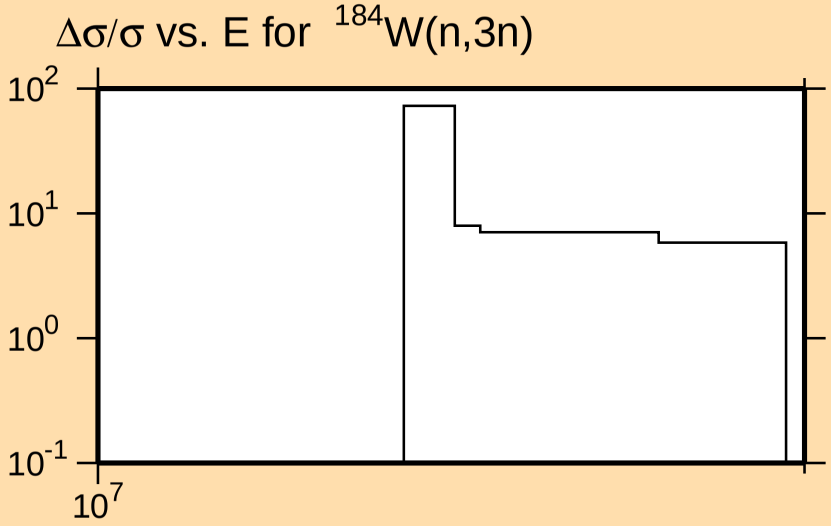
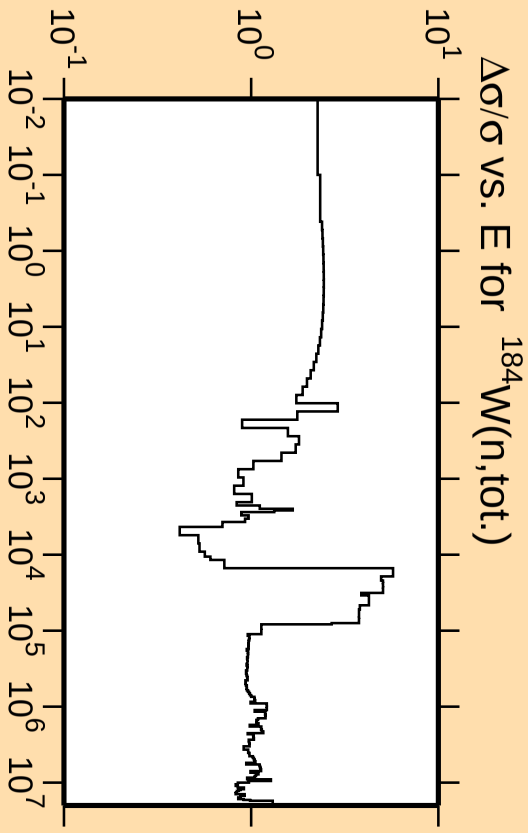
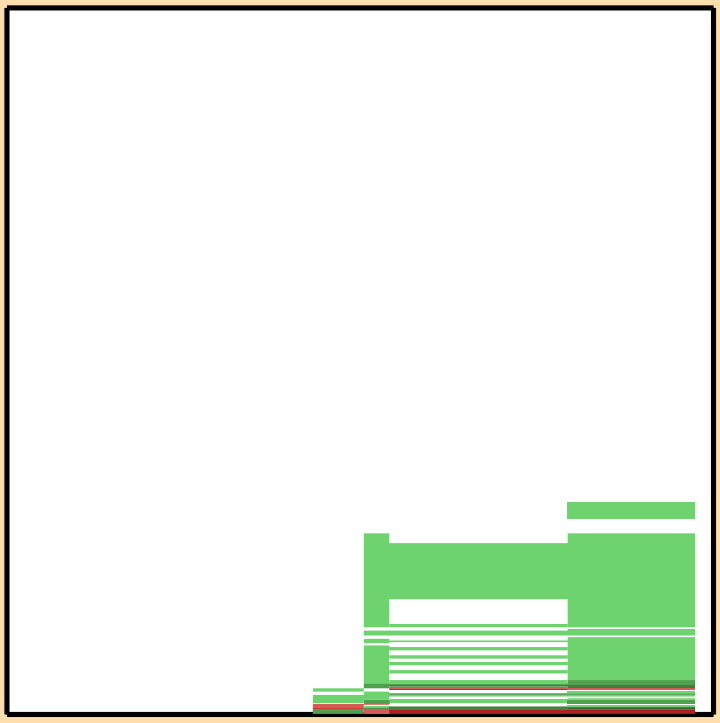




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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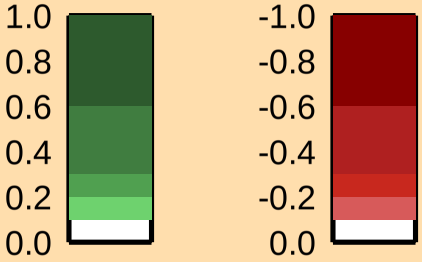
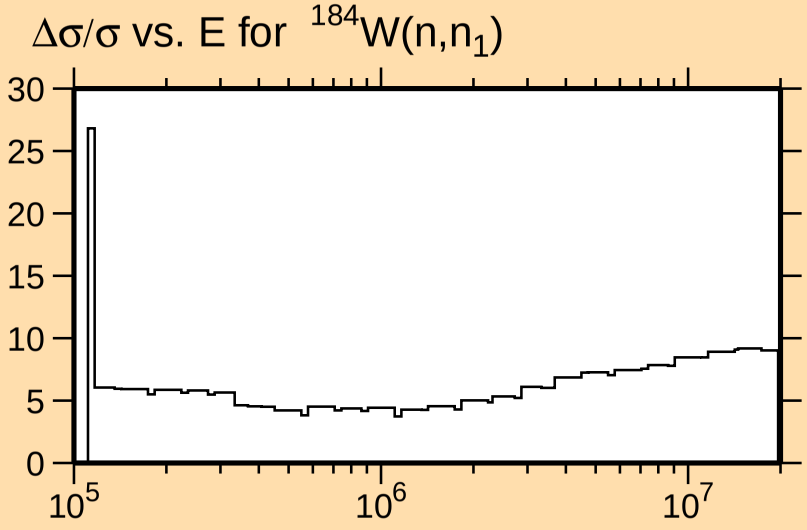
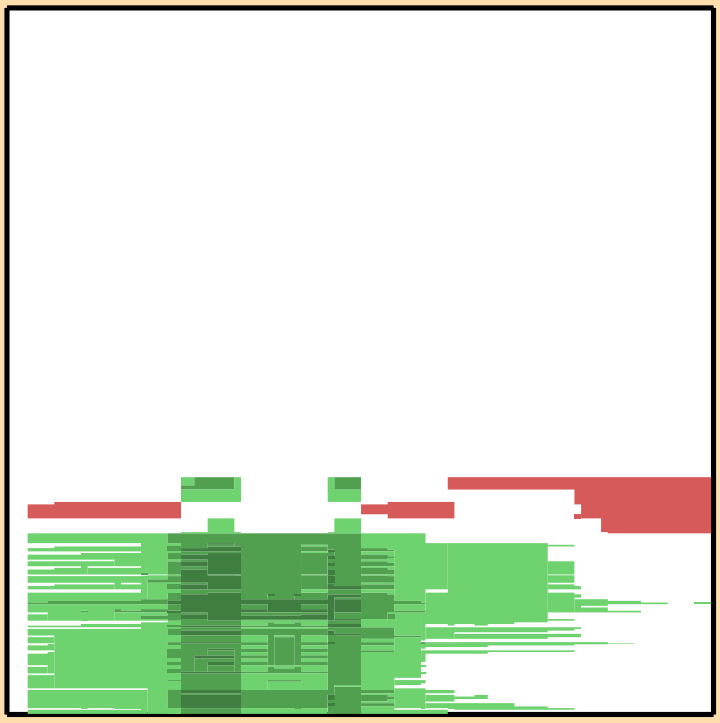
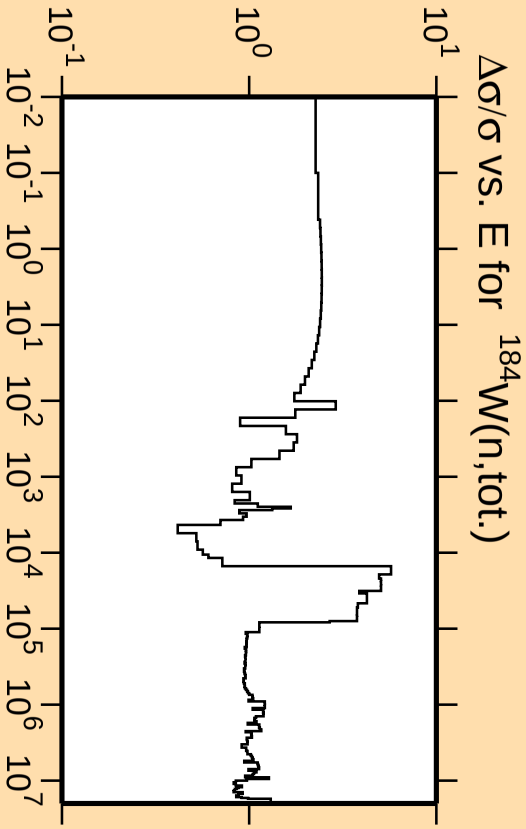




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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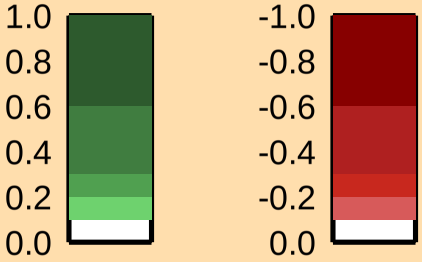
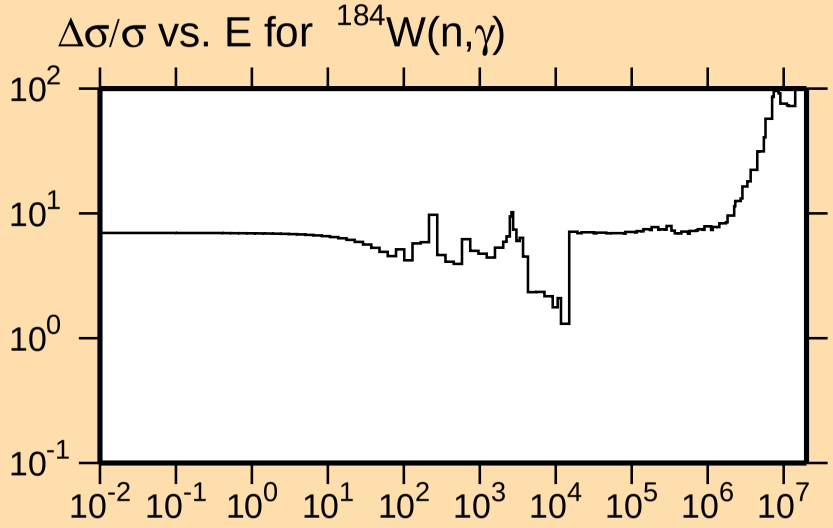
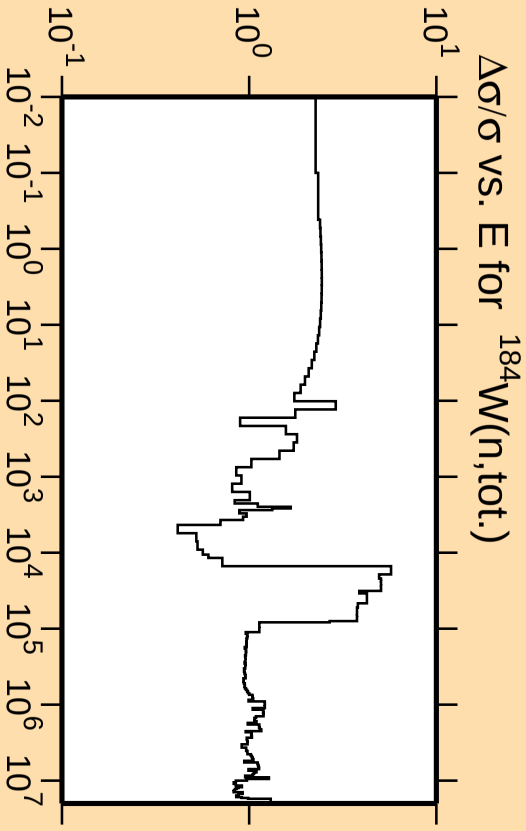
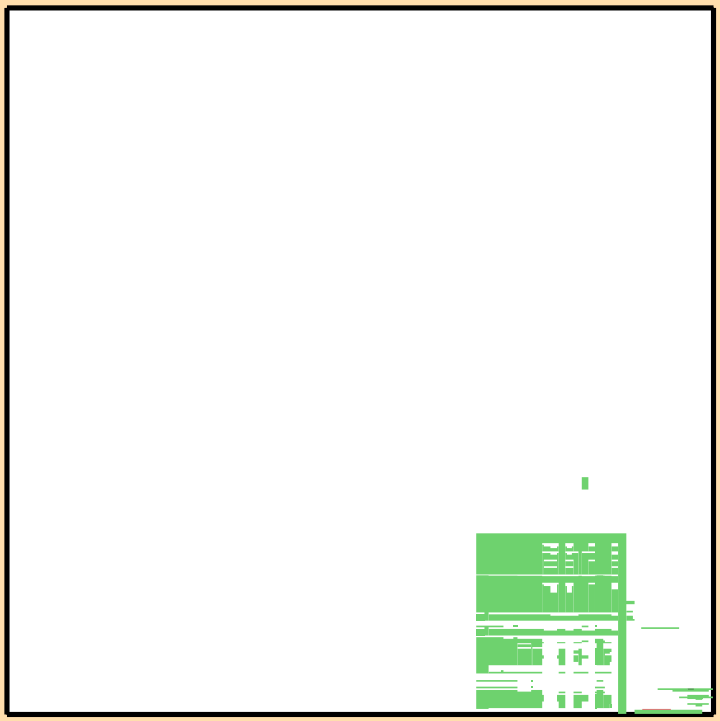




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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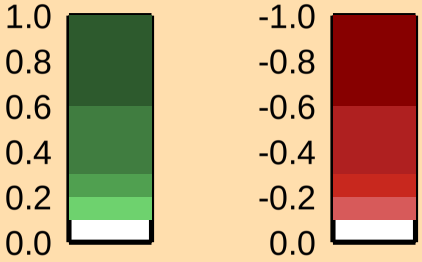
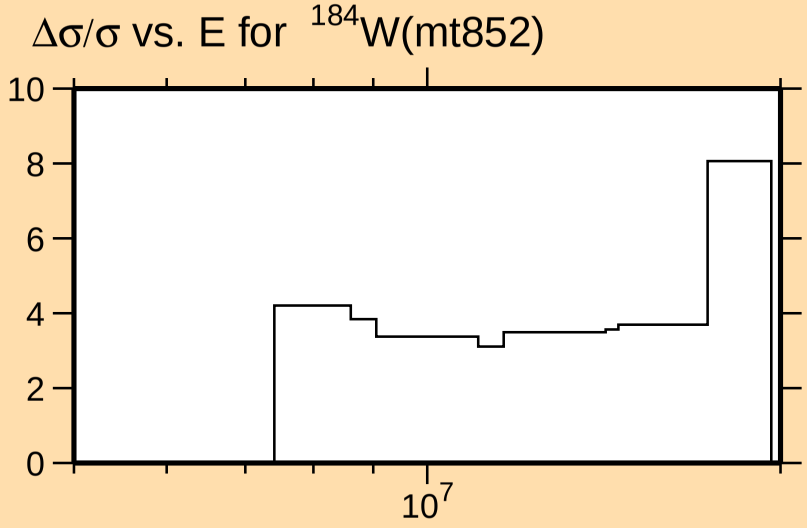
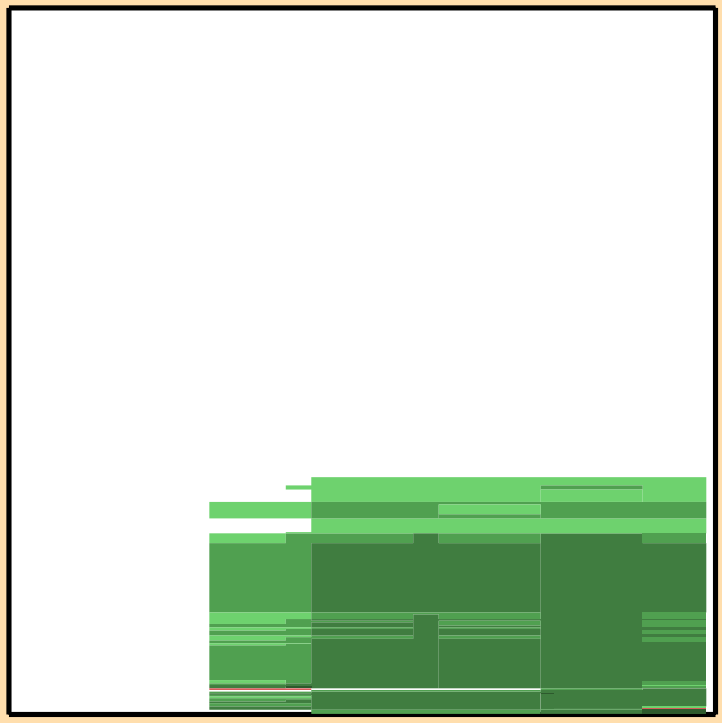
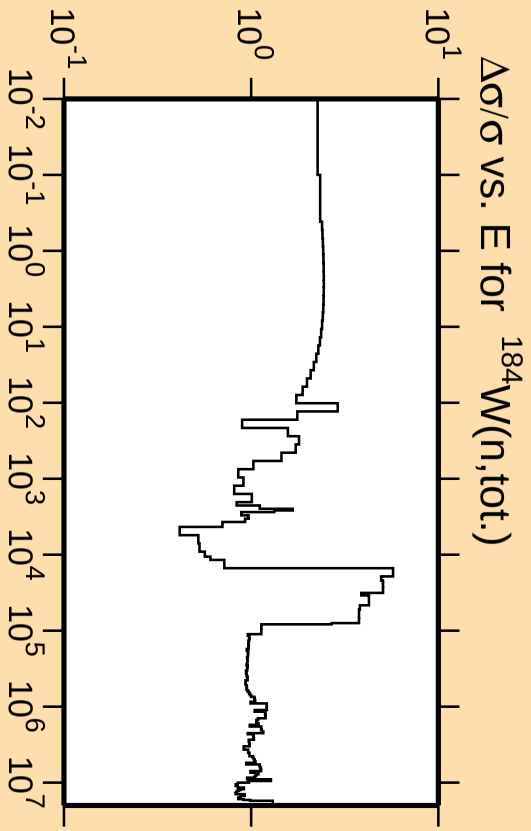




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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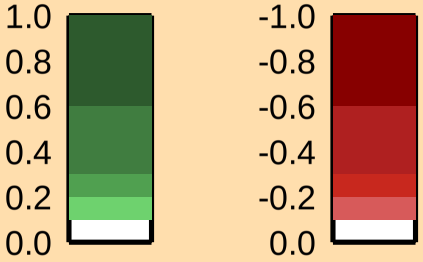
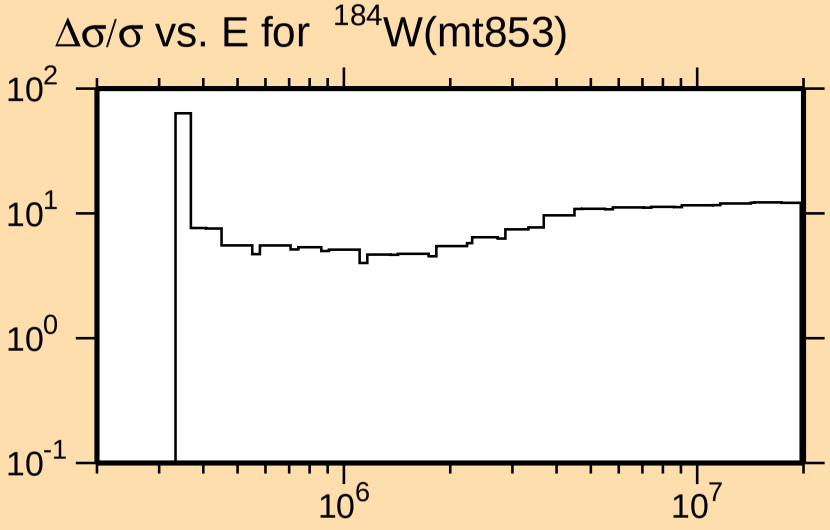
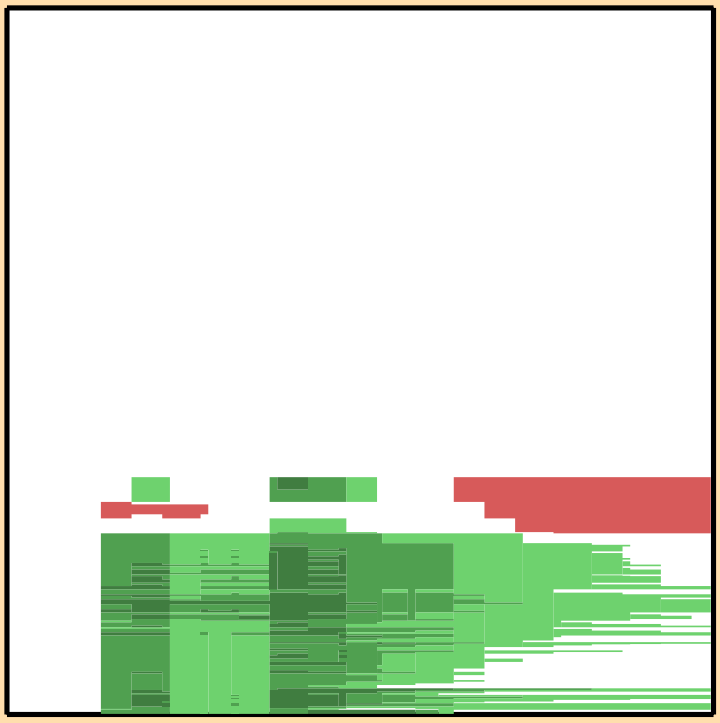
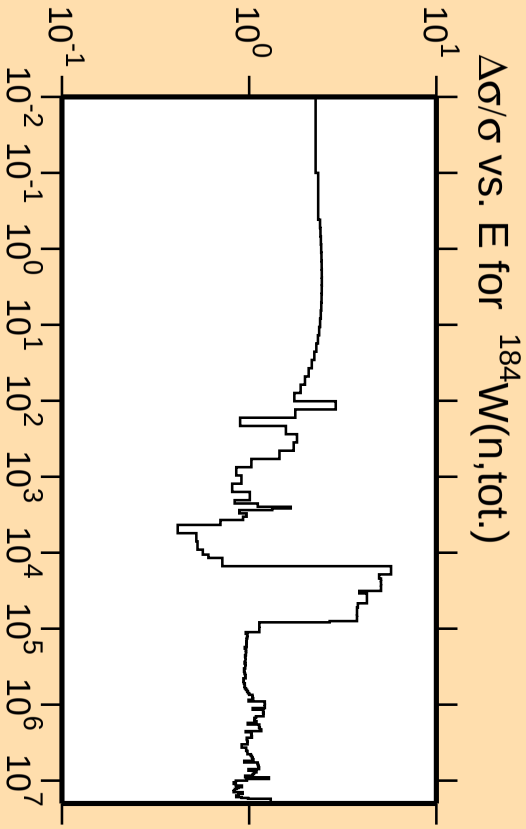




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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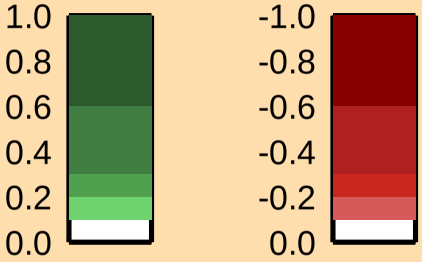
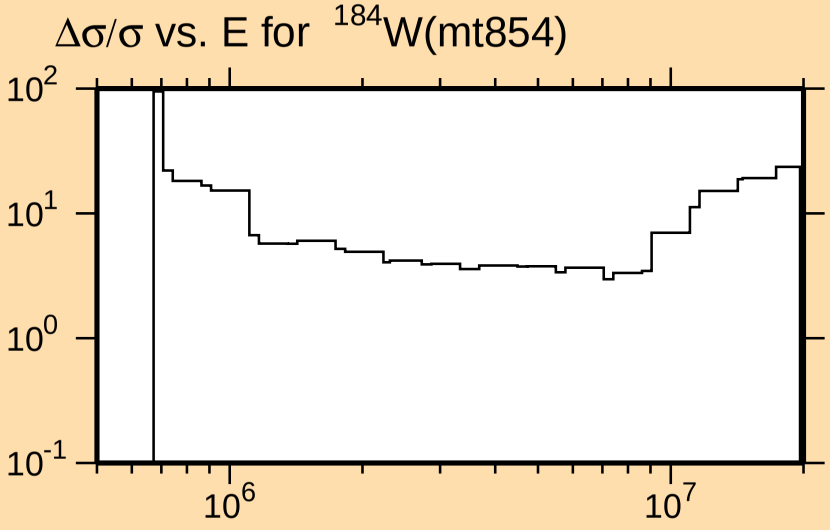
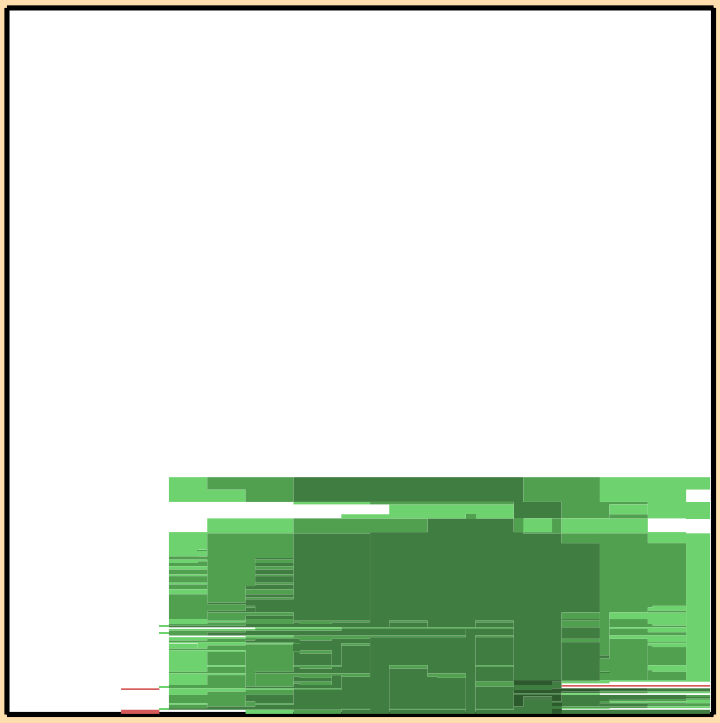
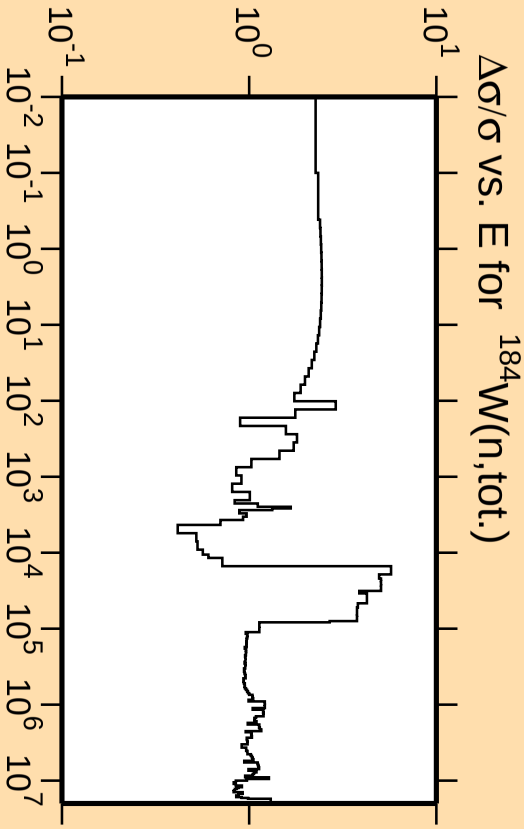




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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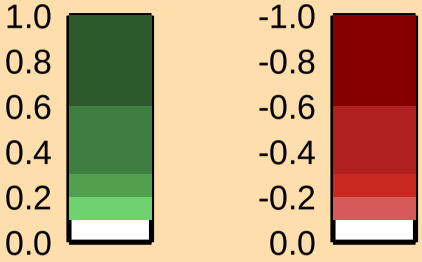
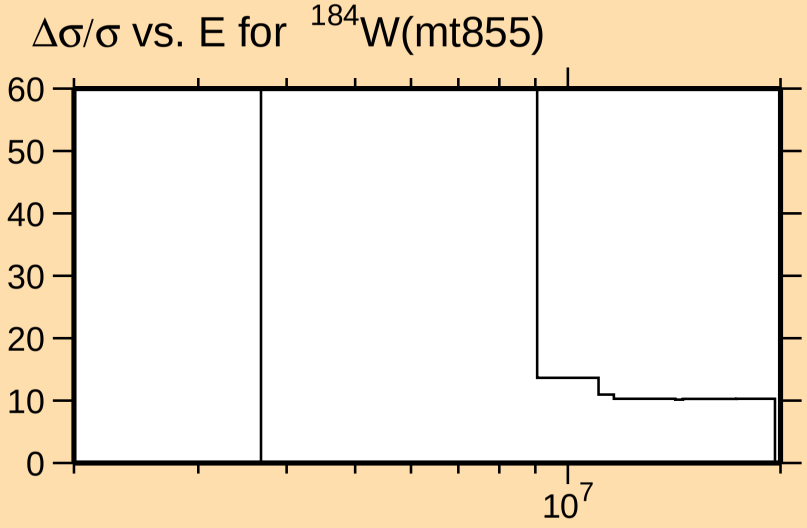
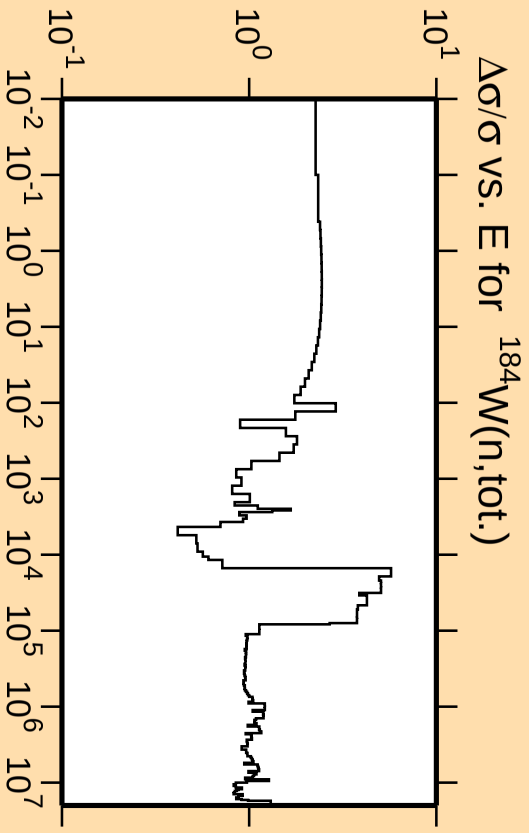
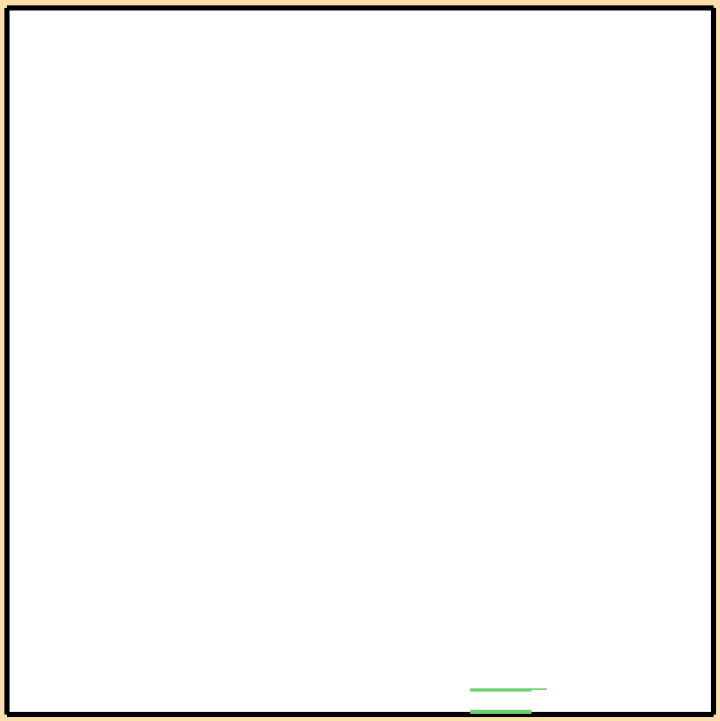




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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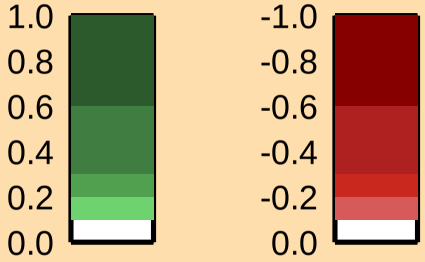
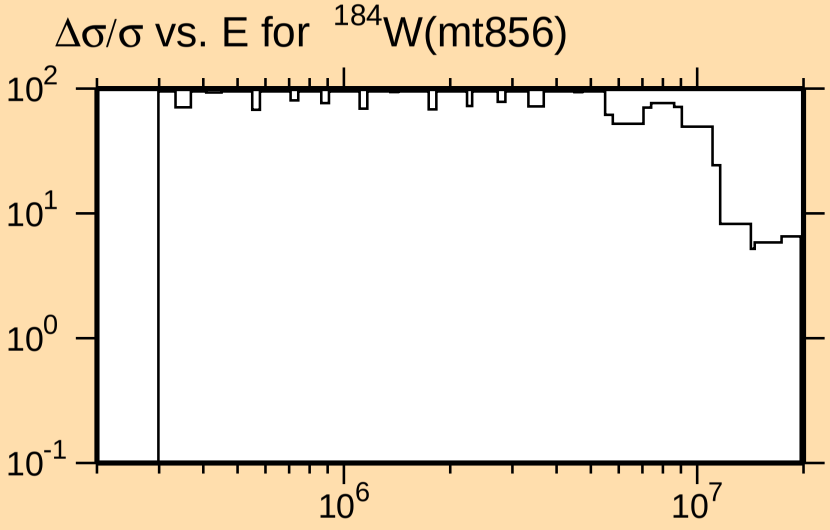
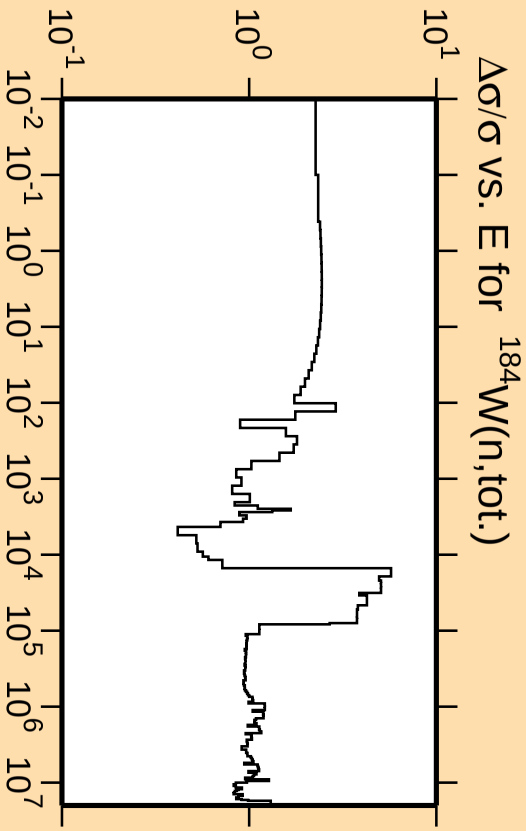
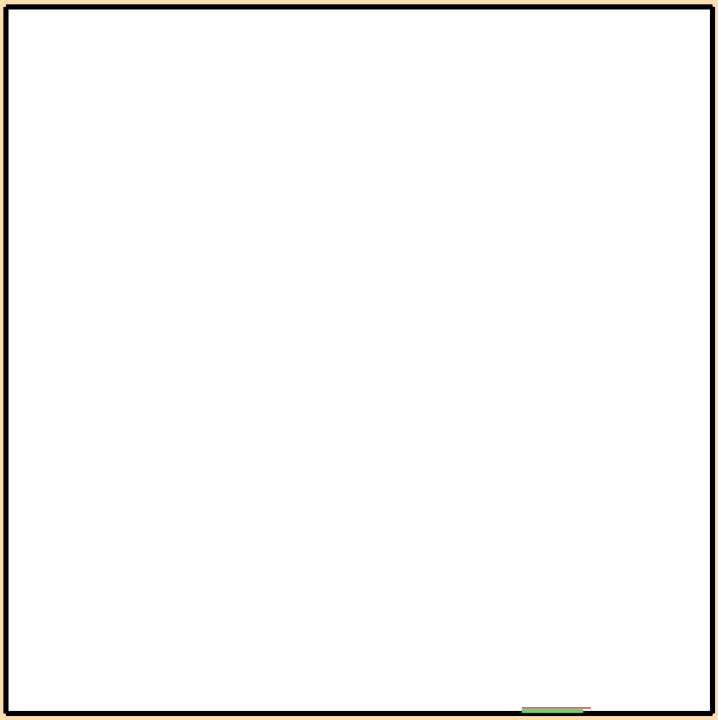




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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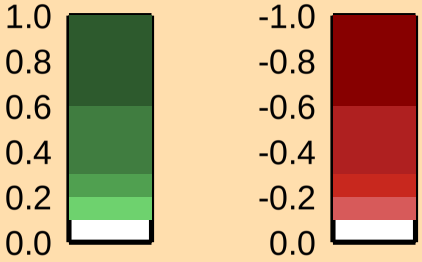
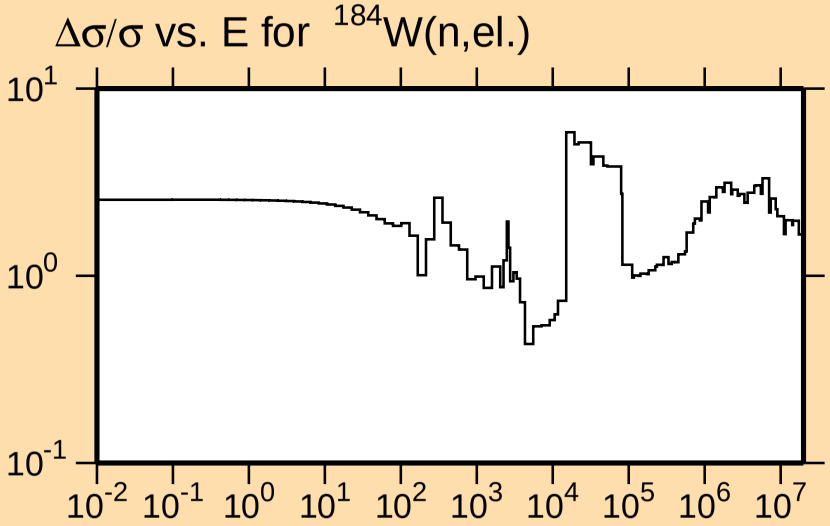
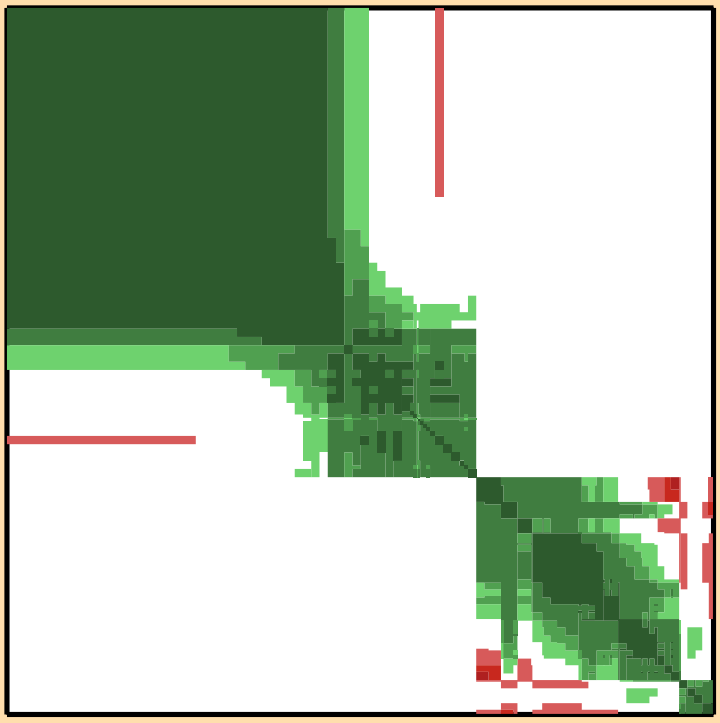
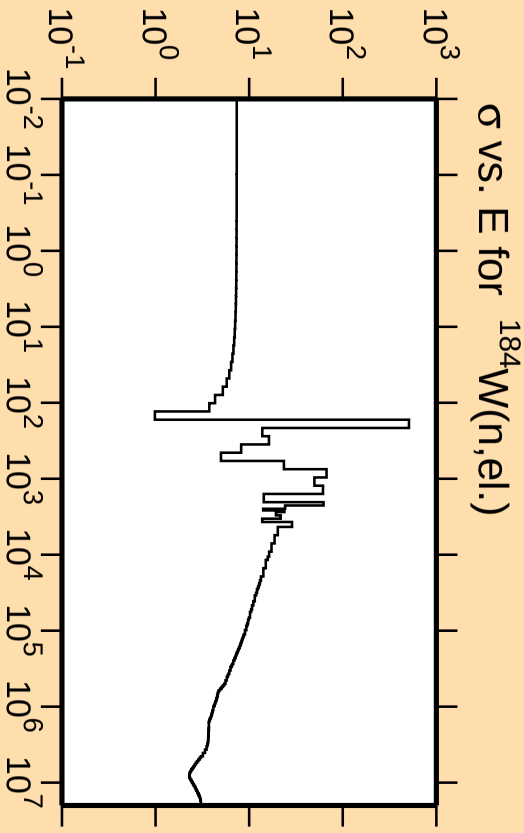




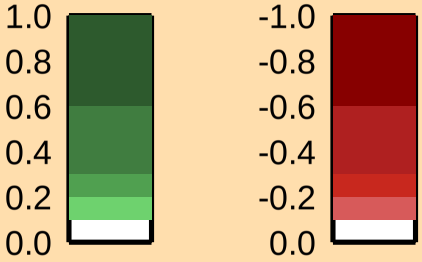
Ordinate Scales are Relative Standard Deviation (%) and barns

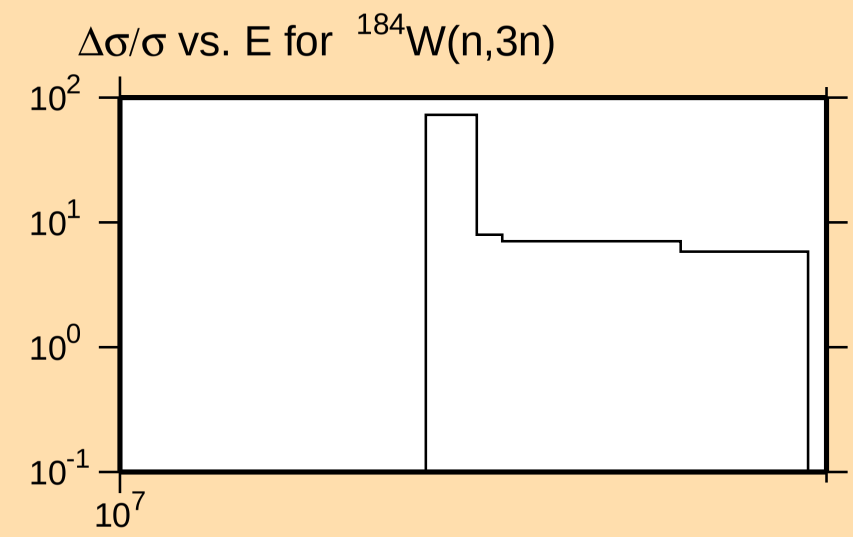
Abscissa Scales are Energy (eV)





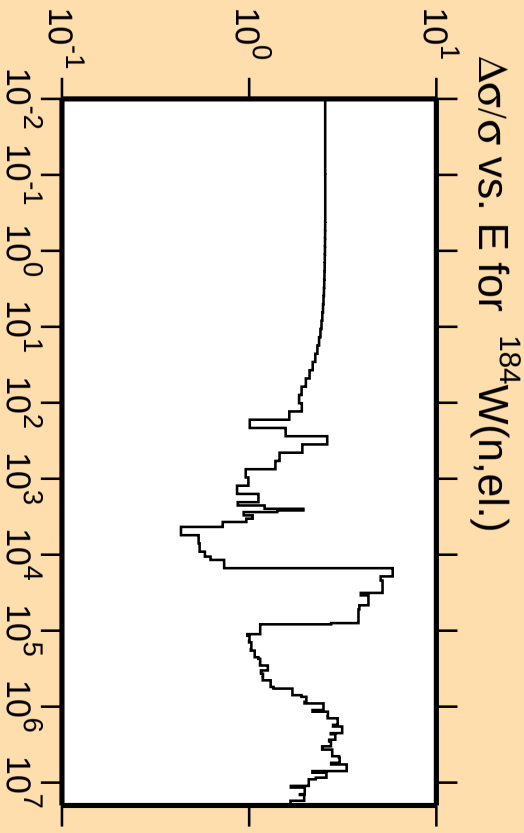
Correlation Matrix

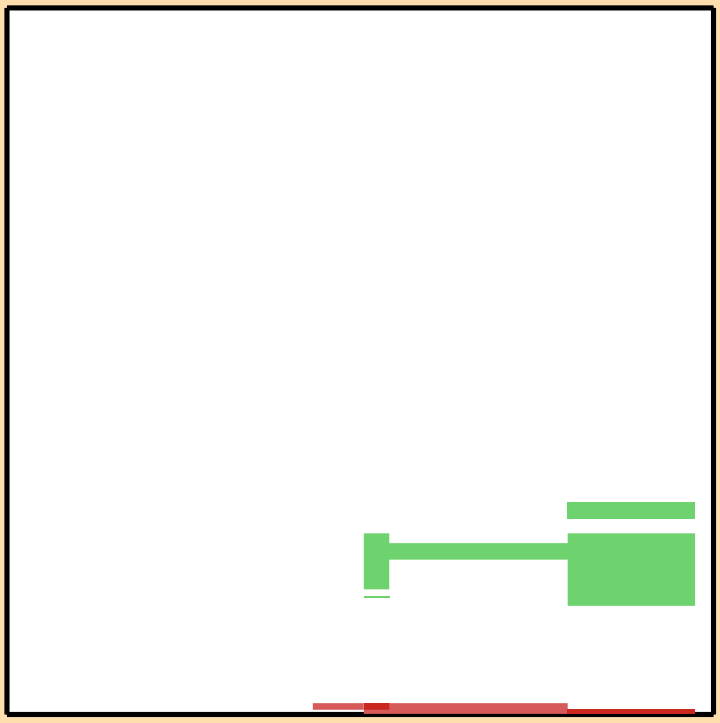




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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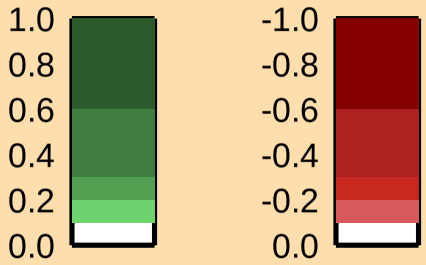
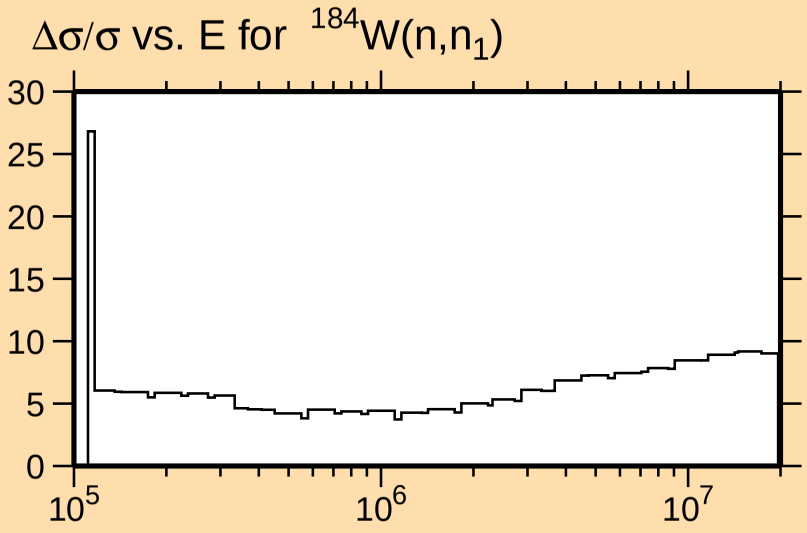
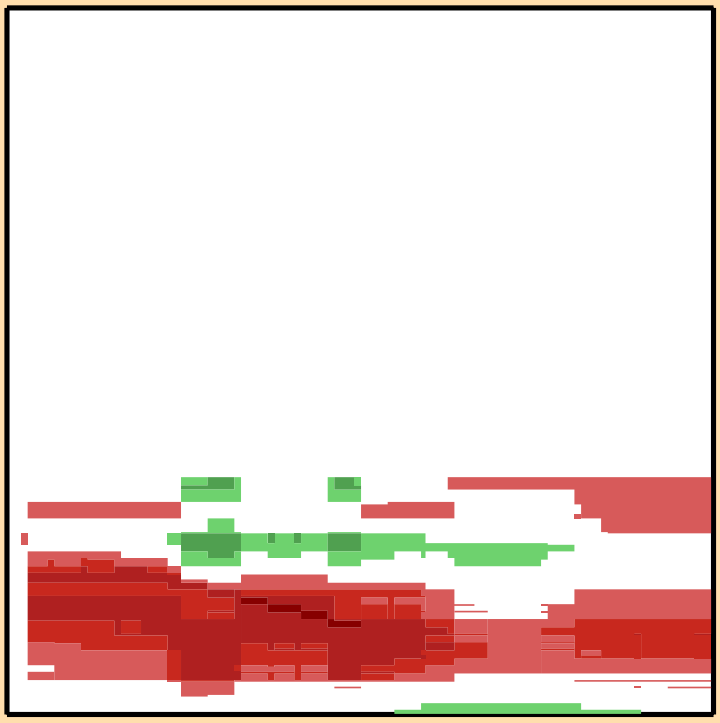
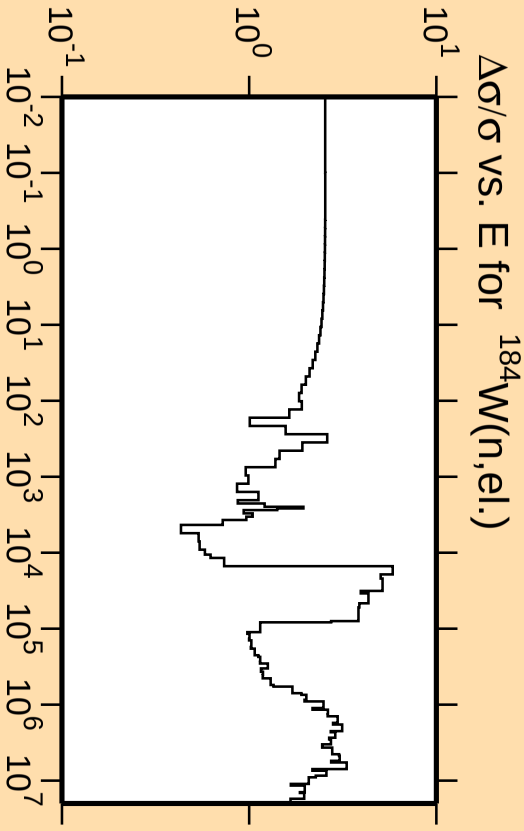




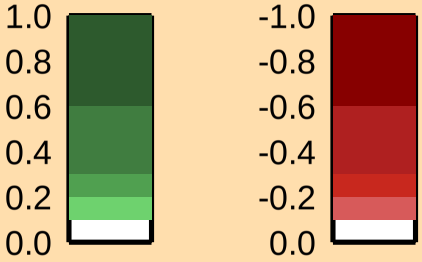
Ordinate Scale is
Relative Standard Deviation (%)

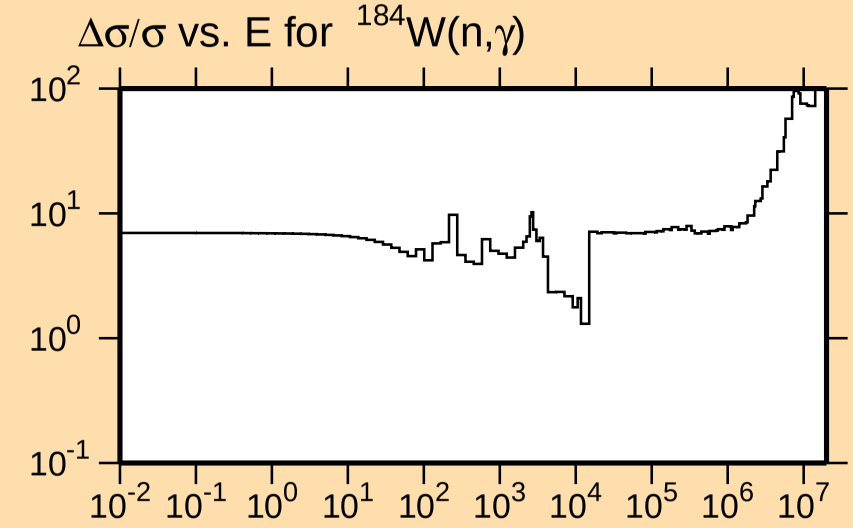
Abscissa Scales are
Energy (eV)





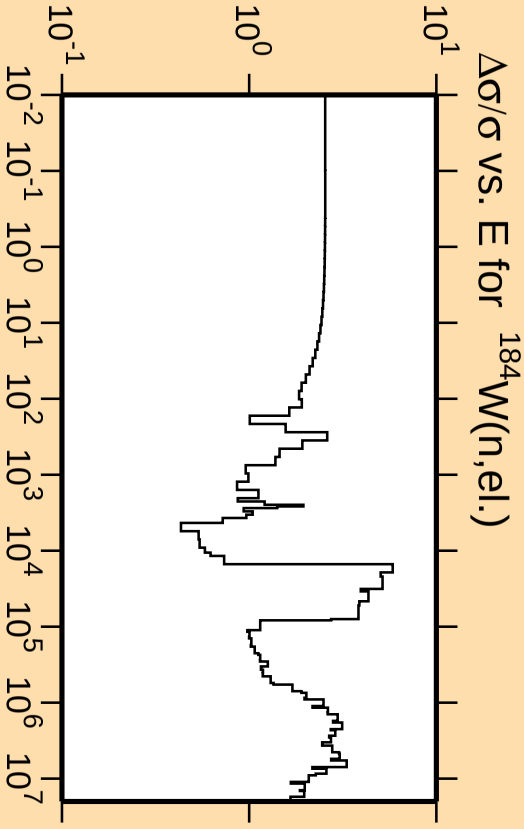
Correlation Matrix

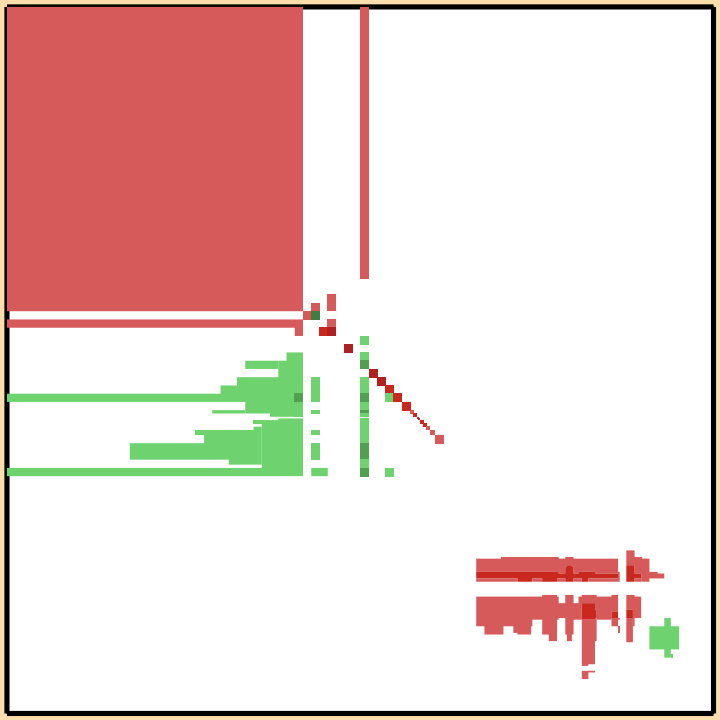




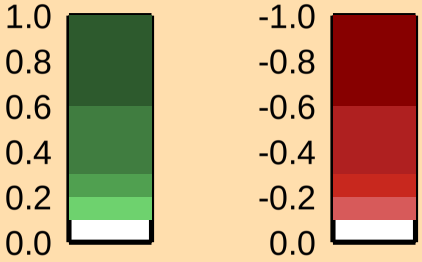
Ordinate Scale is
Relative Standard Deviation (%)

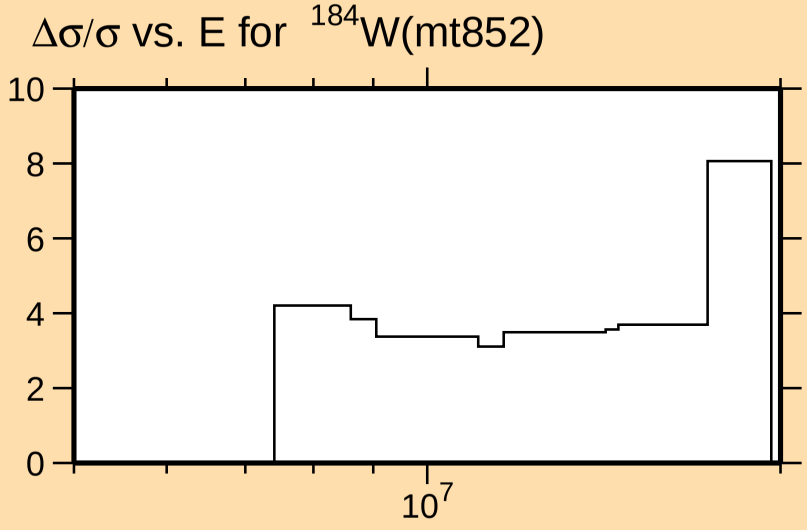
Abscissa Scales are
Energy (eV)





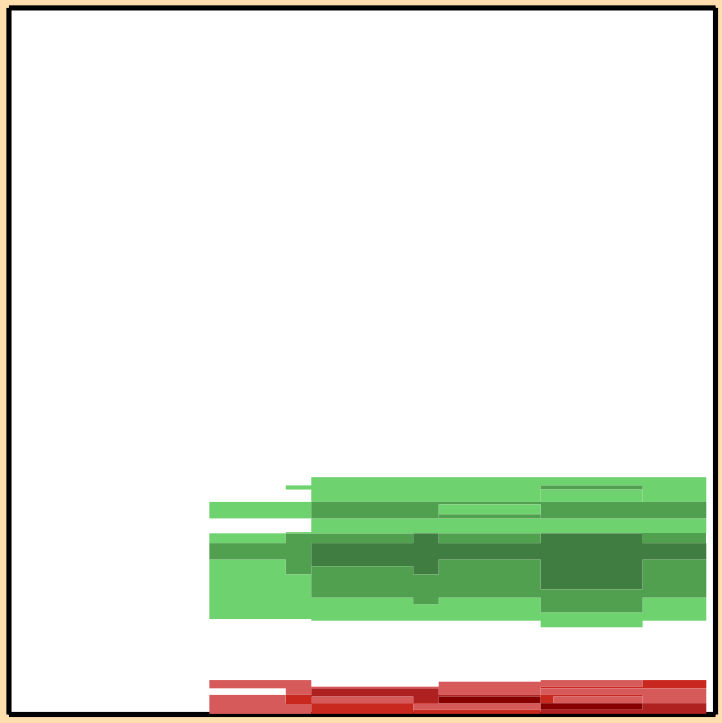
Correlation Matrix

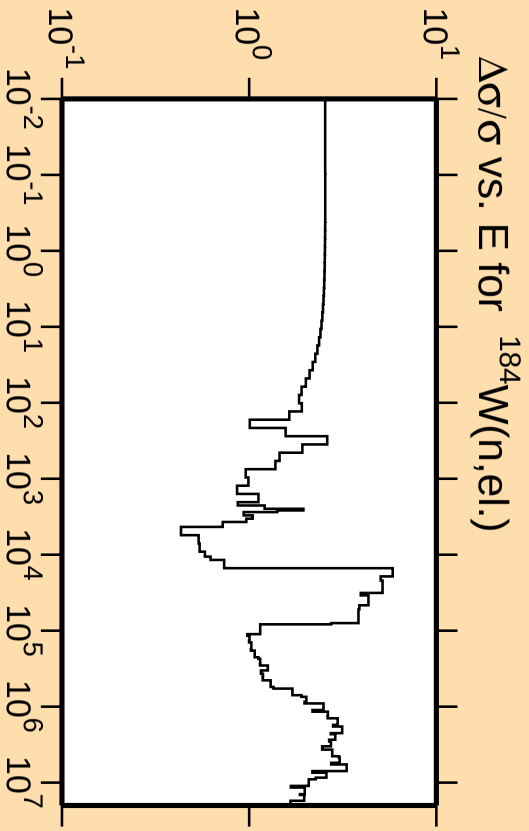




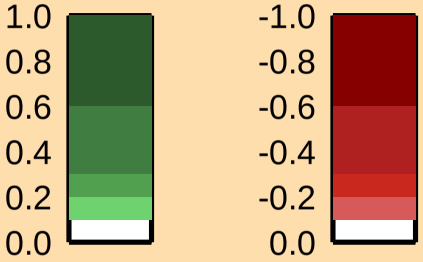
Ordinate Scale is
Relative Standard Deviation (%)

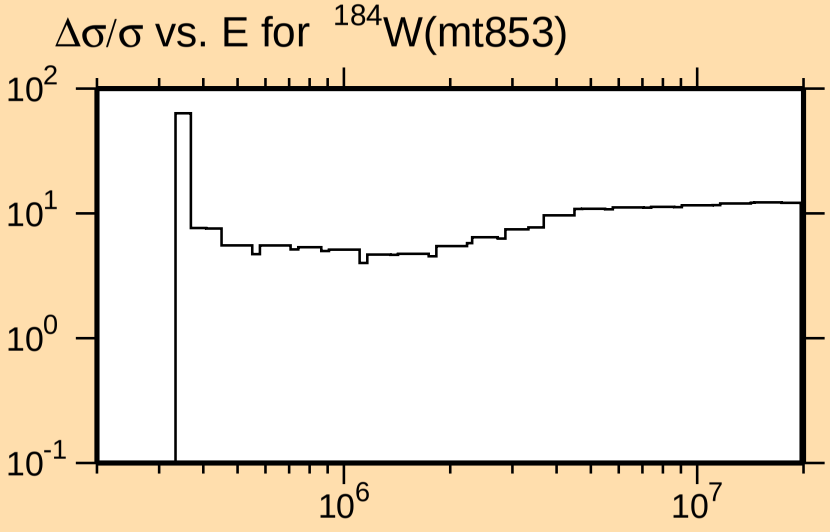
Abscissa Scales are
Energy (eV)





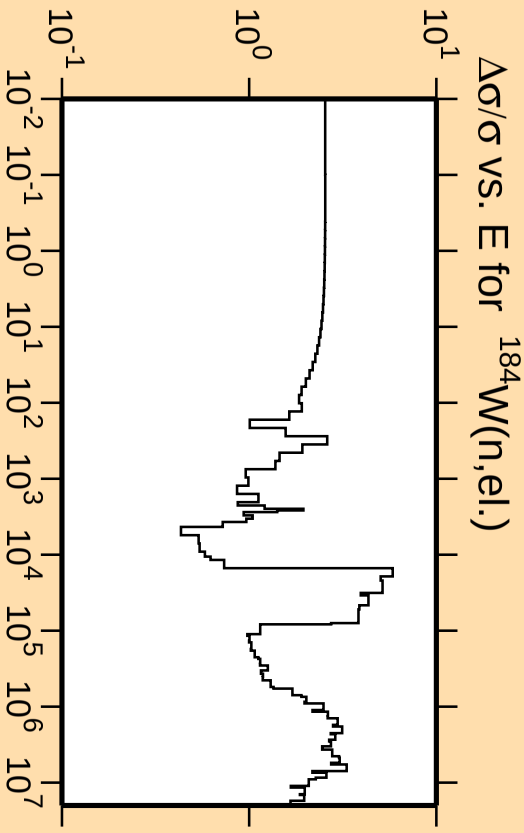
Correlation Matrix

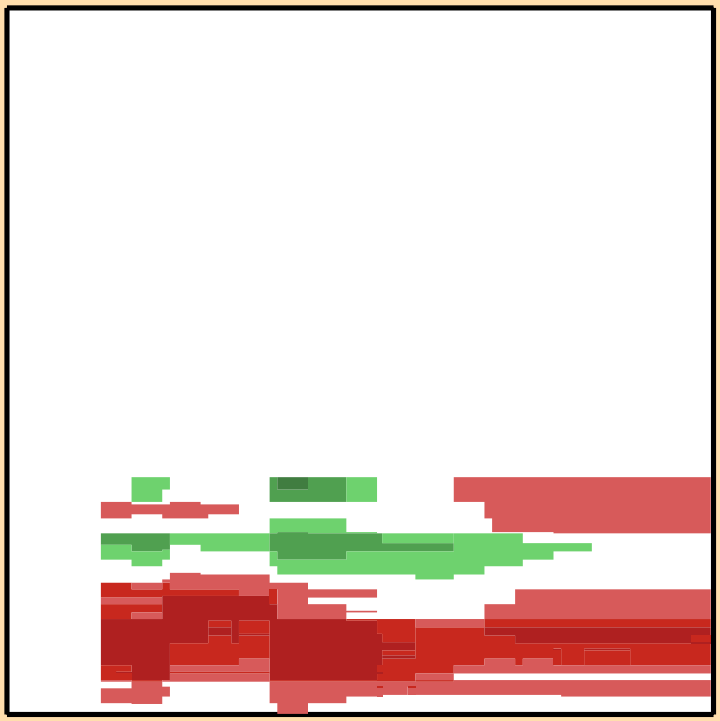




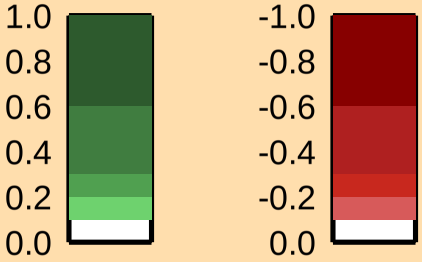
Ordinate Scale is
Relative Standard Deviation (%)

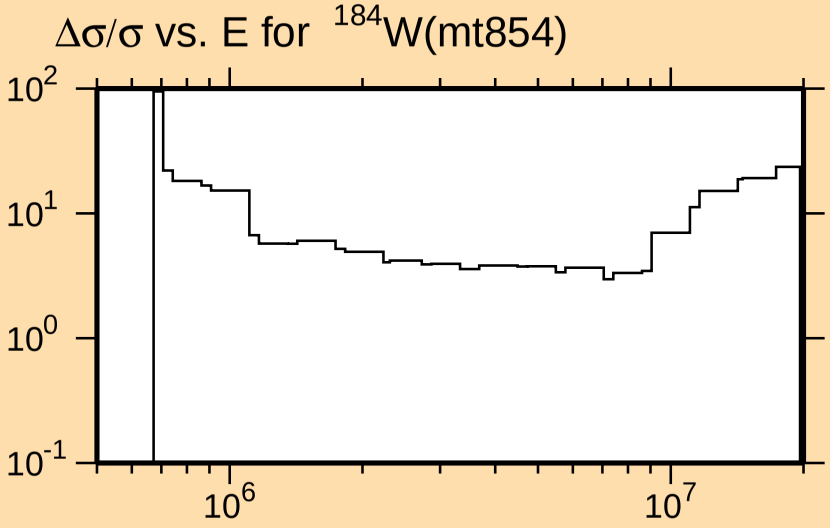
Abscissa Scales are
Energy (eV)





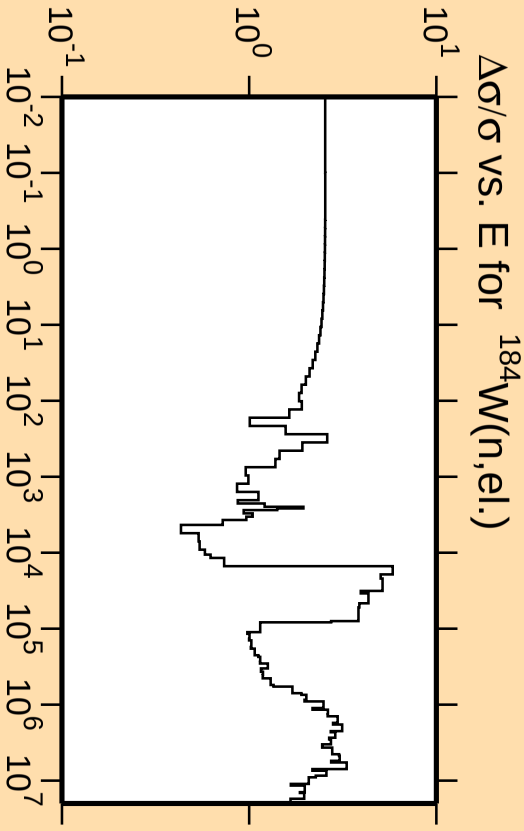
Correlation Matrix

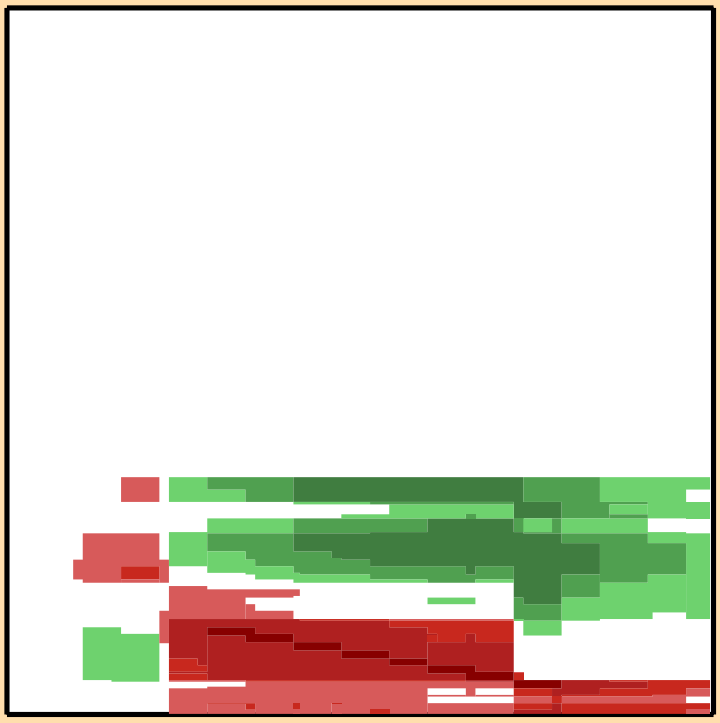




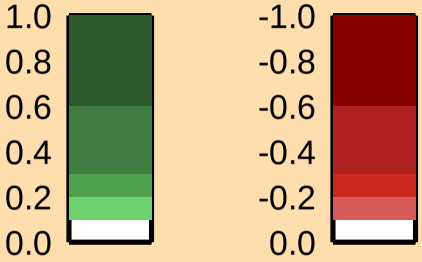
Ordinate Scale is
Relative Standard Deviation (%)

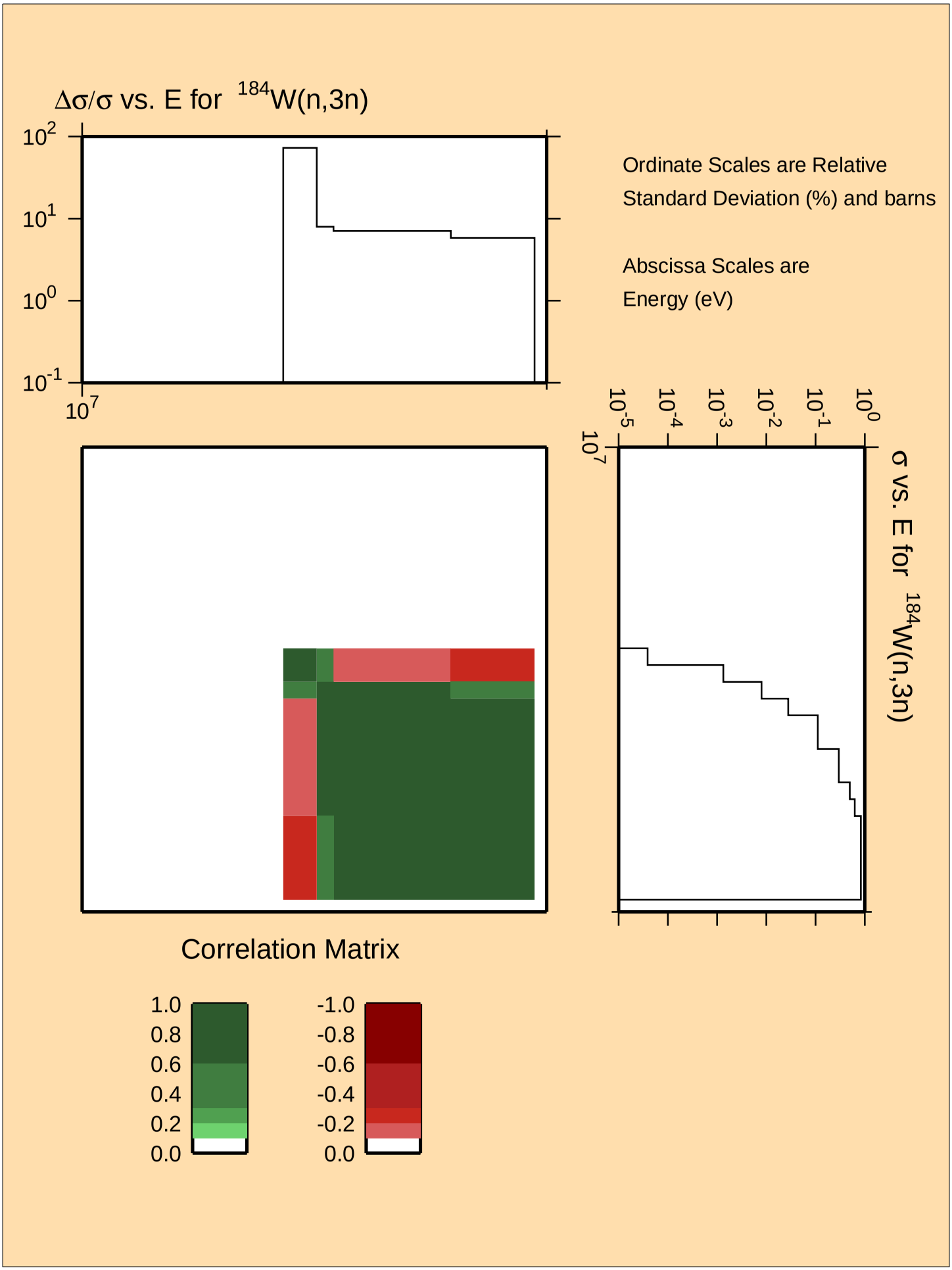
Abscissa Scales are
Energy (eV)

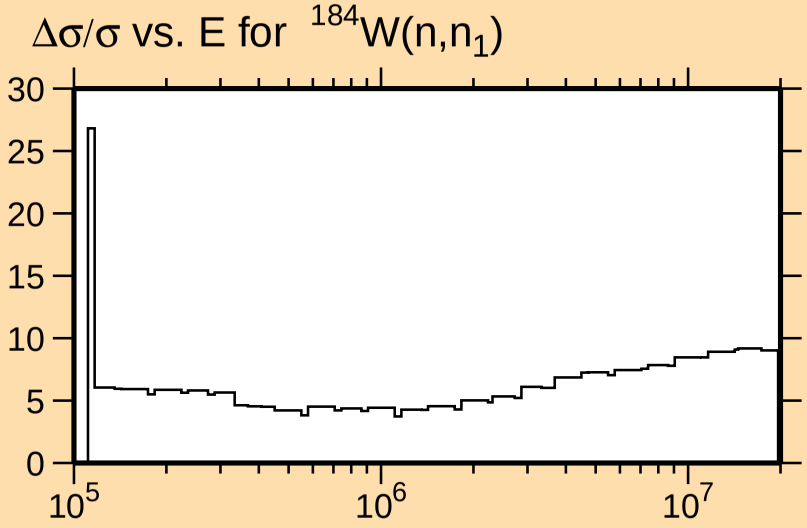




Correlation Matrix

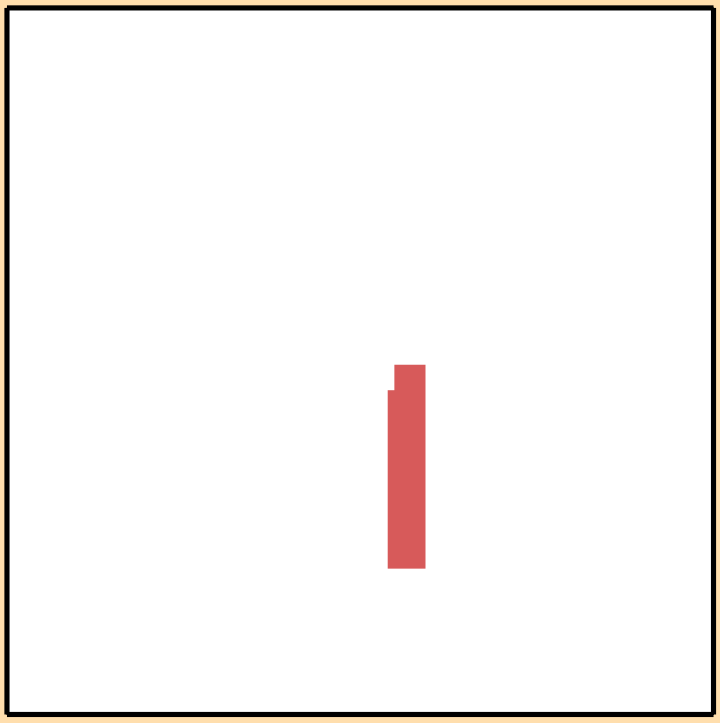


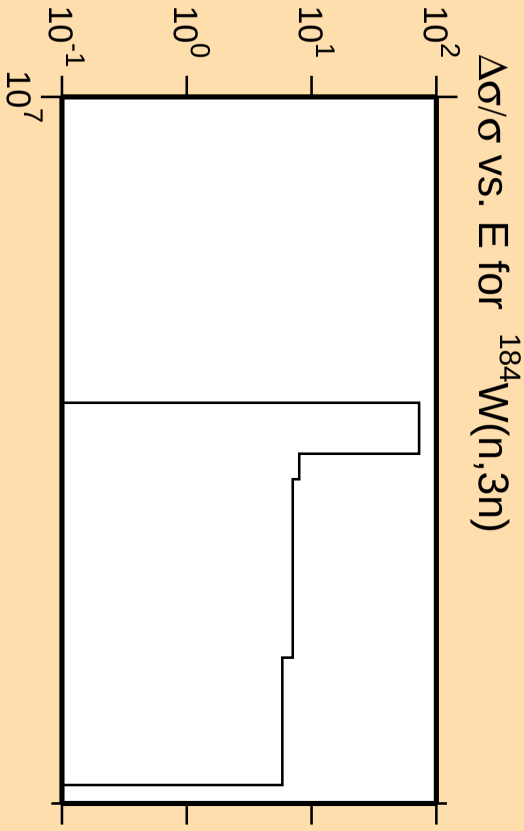

Δσ/σ vs. E for 184W(n,3n)
10^2
10^1
10^0
10^-1
10^7
Ordinate Scales are Relative Standard Deviation (%) and barns
Abscissa Scales are Energy (eV)
10^-5
10^-4
10^-3
10^-2
10^-1
10^0
10^7
σ vs. E for 184W(n,3n)
Correlation Matrix
1.0
0.8
0.6
0.4
0.2
0.0
-1.0
-0.8
-0.6
-0.4
-0.2
0.0



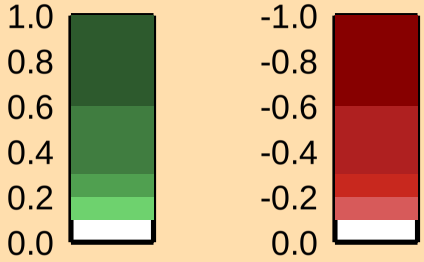
Ordinate Scale is
Relative Standard Deviation (%)

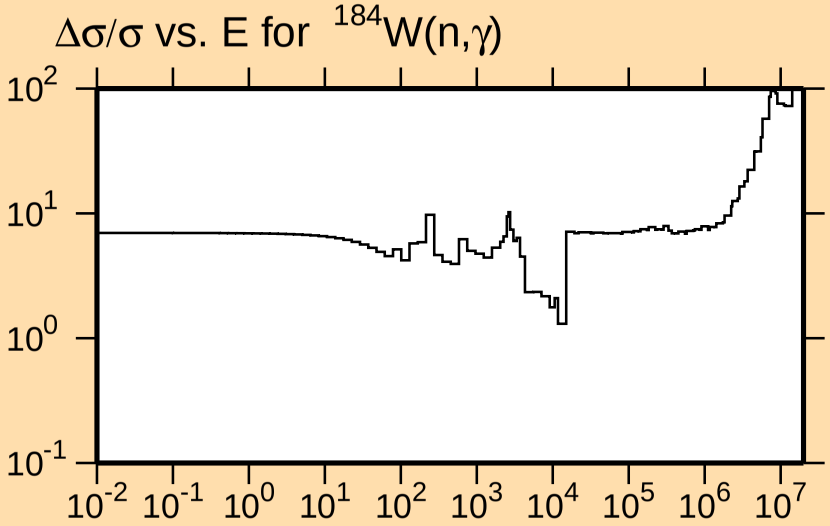
Abscissa Scales are
Energy (eV)





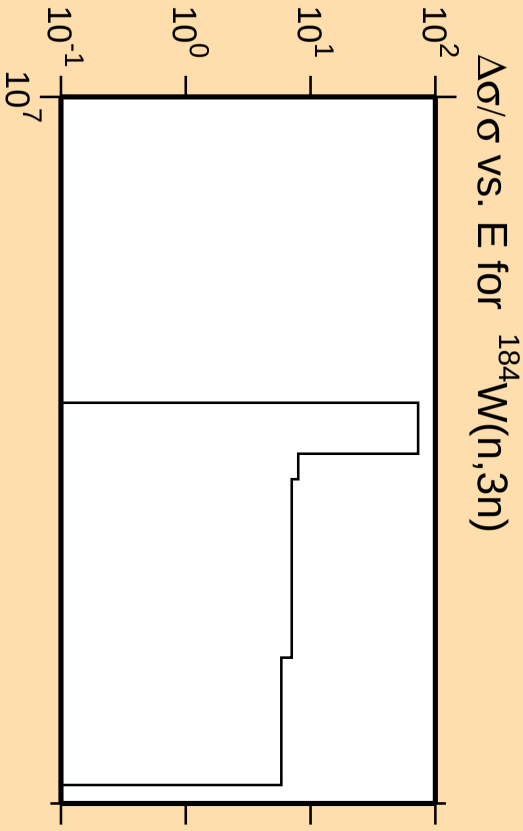
Correlation Matrix

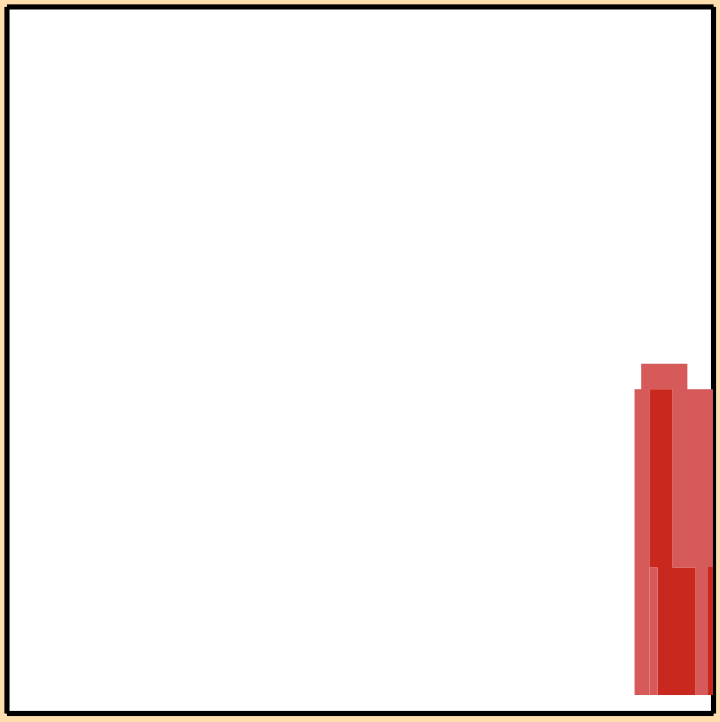




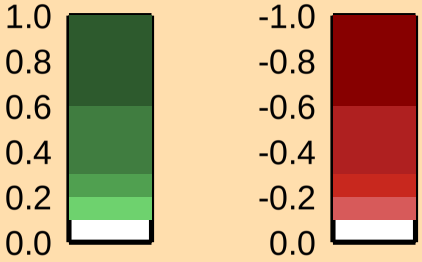
Ordinate Scale is
Relative Standard Deviation (%)

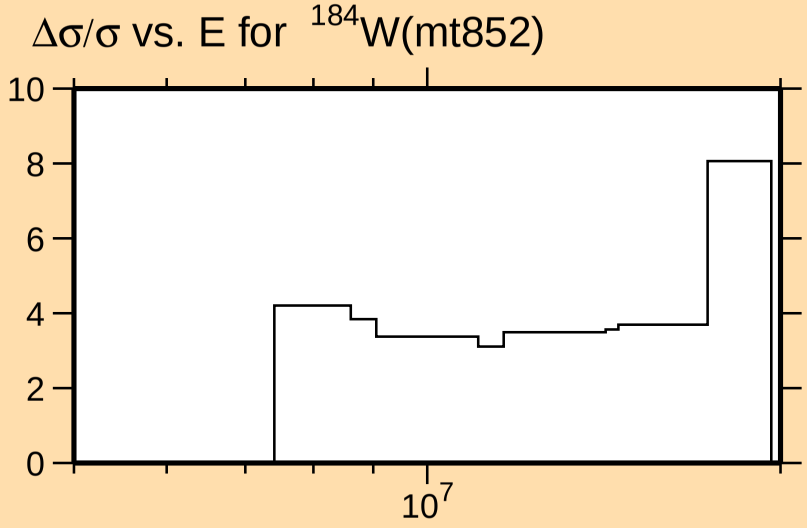
Abscissa Scales are
Energy (eV)





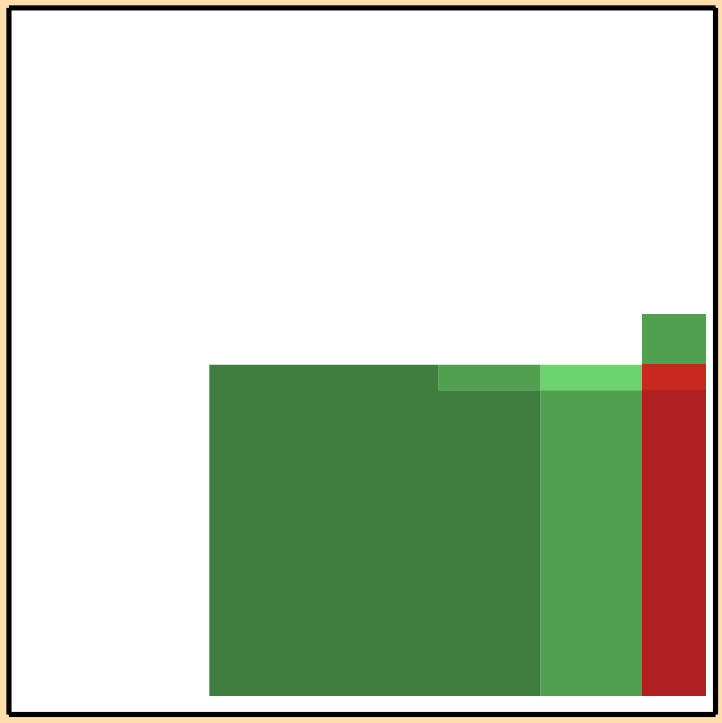
Correlation Matrix

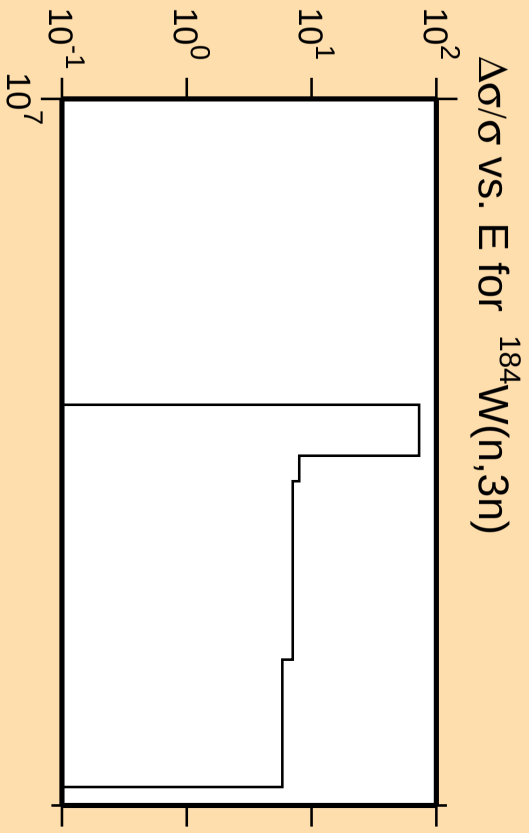




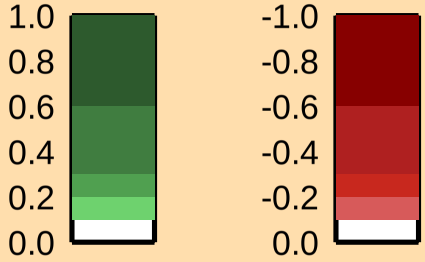
Ordinate Scale is
Relative Standard Deviation (%)

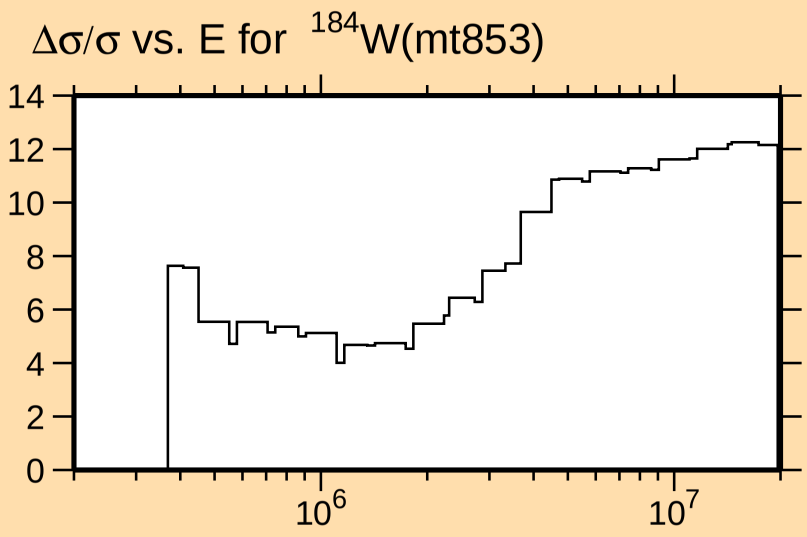
Abscissa Scales are
Energy (eV)





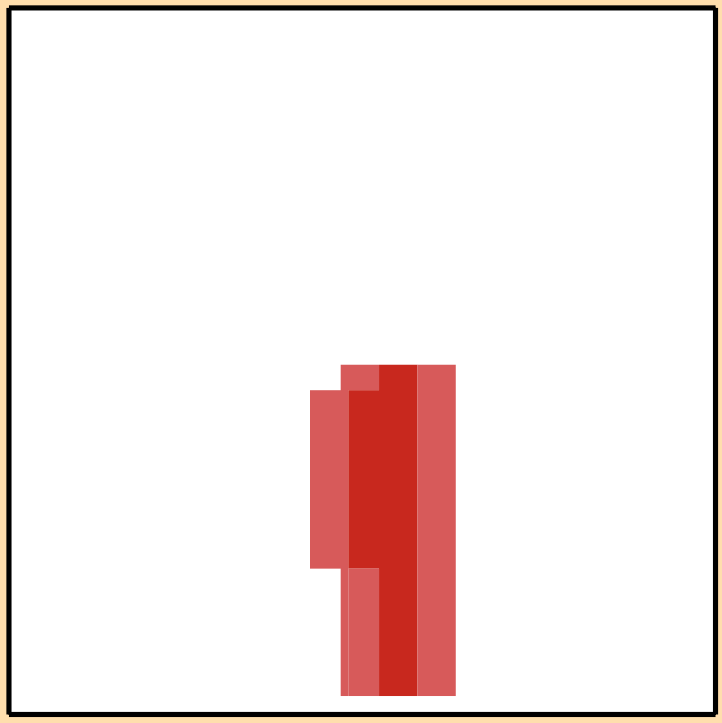
Correlation Matrix

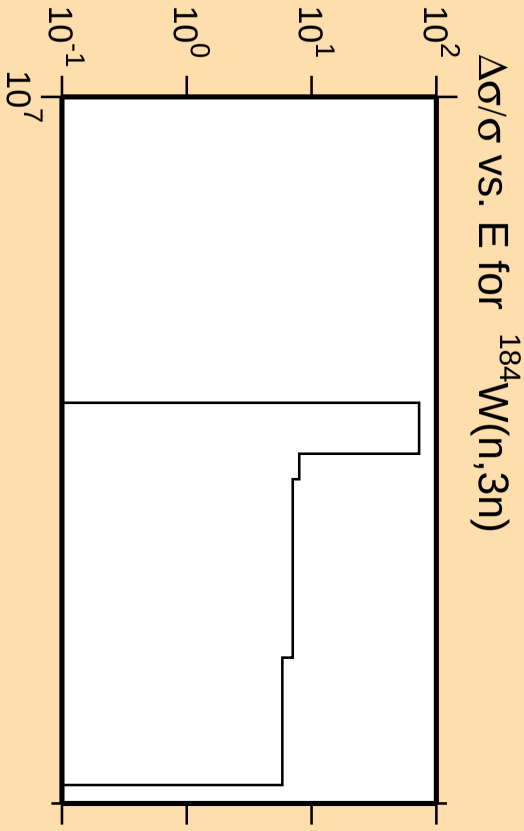




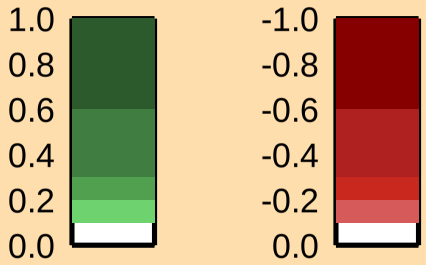
Ordinate Scale is
Relative Standard Deviation (%)

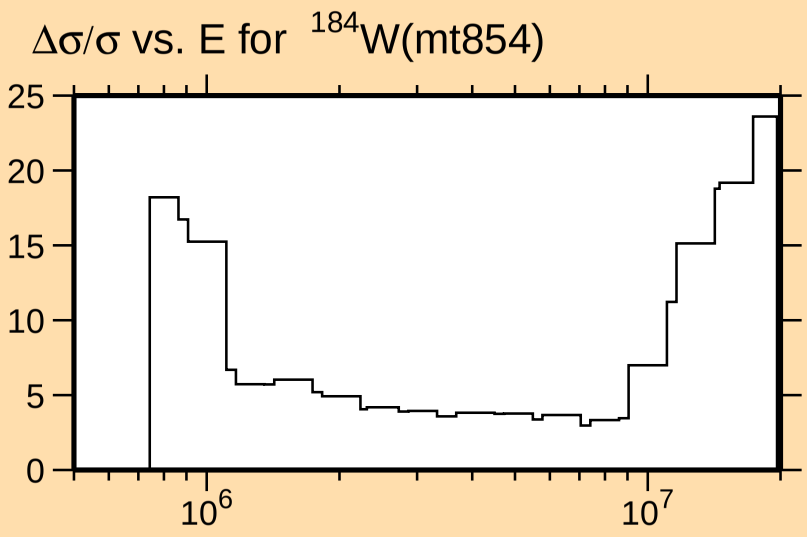
Abscissa Scales are
Energy (eV)





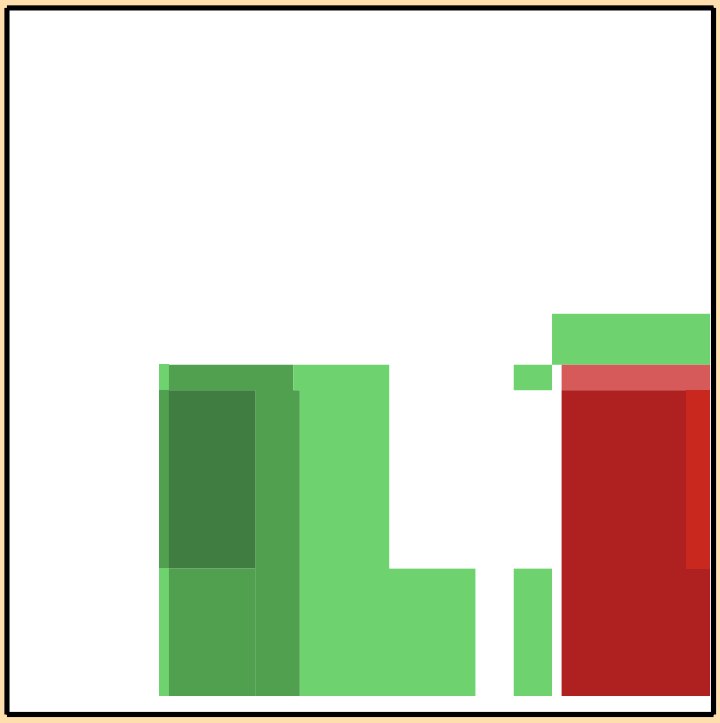
Correlation Matrix

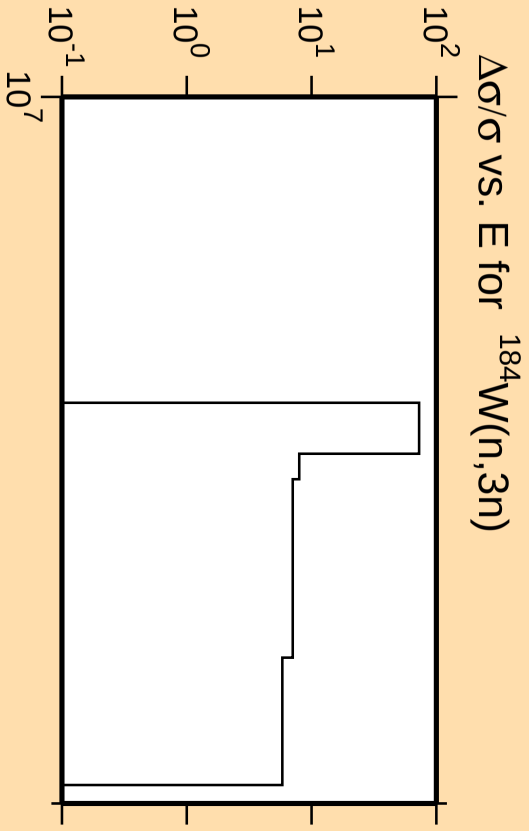




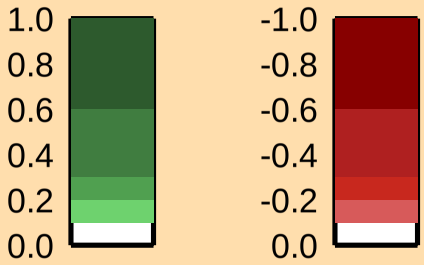
Ordinate Scale is
Relative Standard Deviation (%)

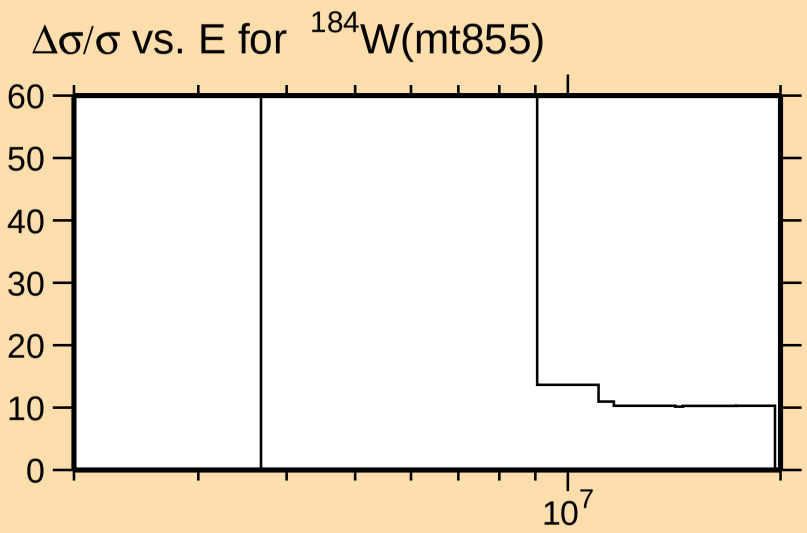
Abscissa Scales are
Energy (eV)





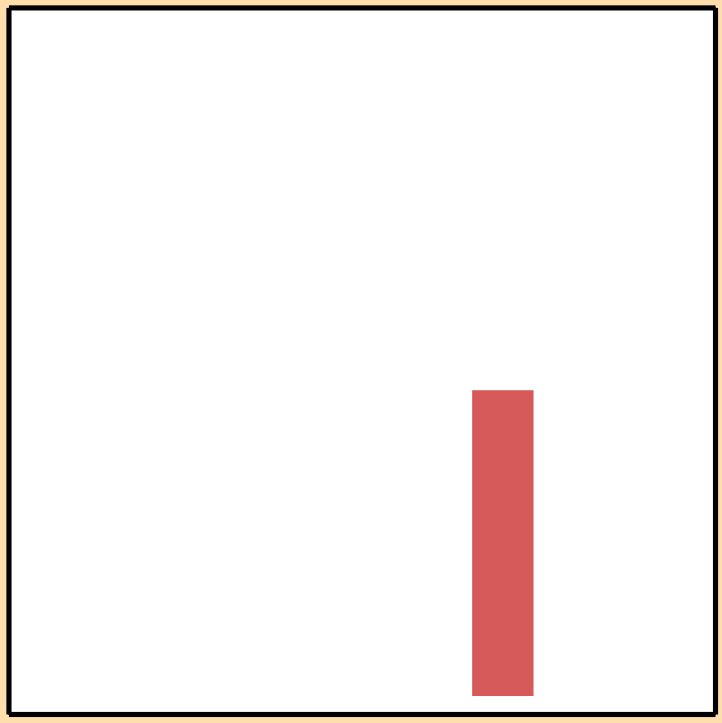
Correlation Matrix

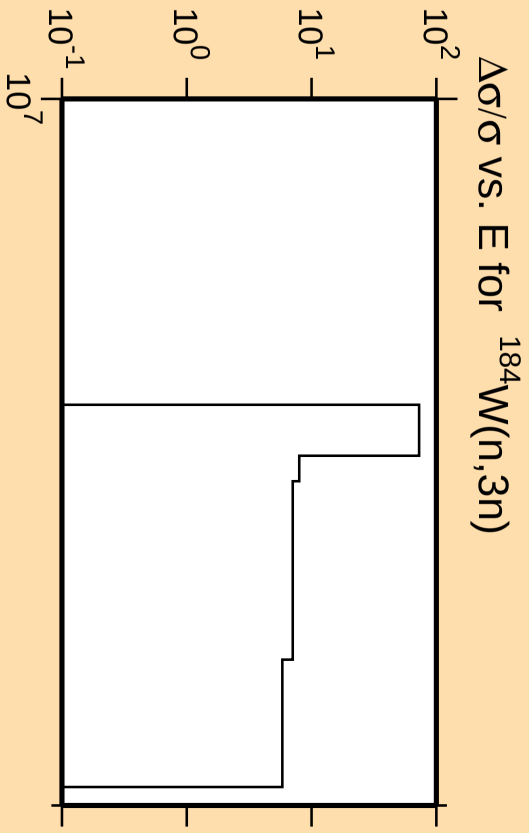




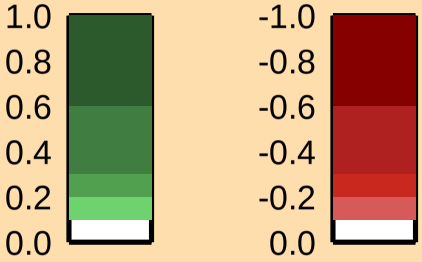
Ordinate Scale is
Relative Standard Deviation (%)

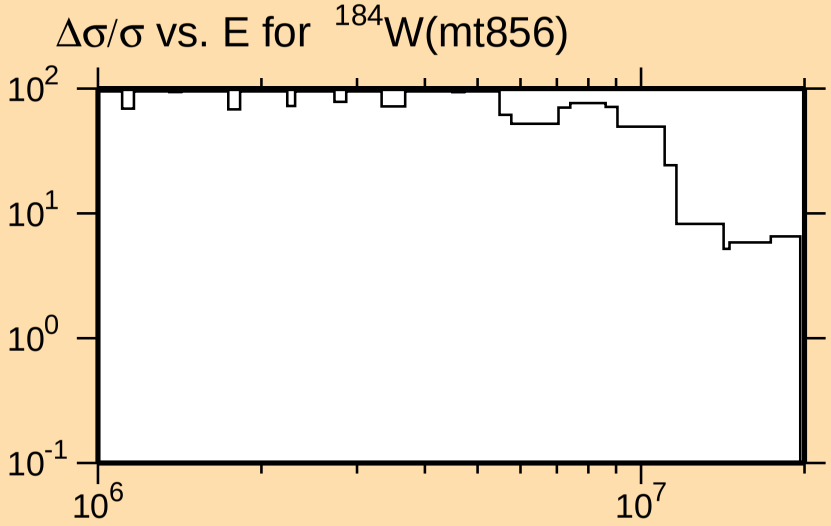
Abscissa Scales are
Energy (eV)





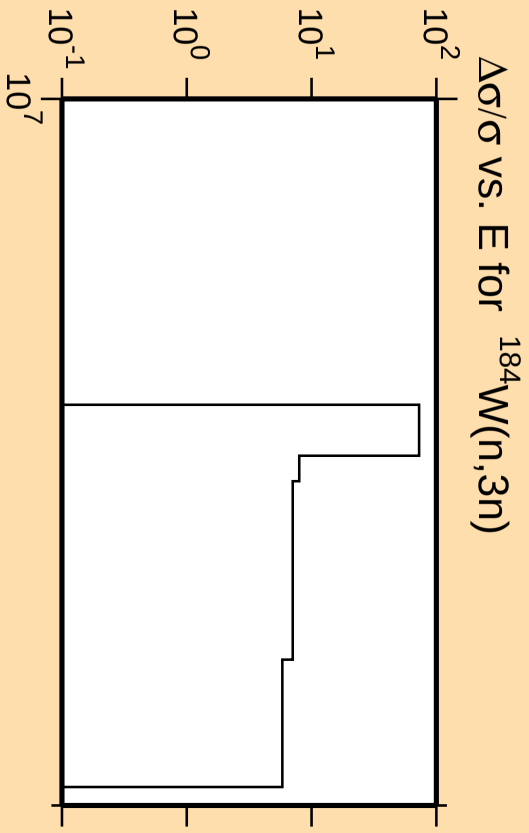
Correlation Matrix

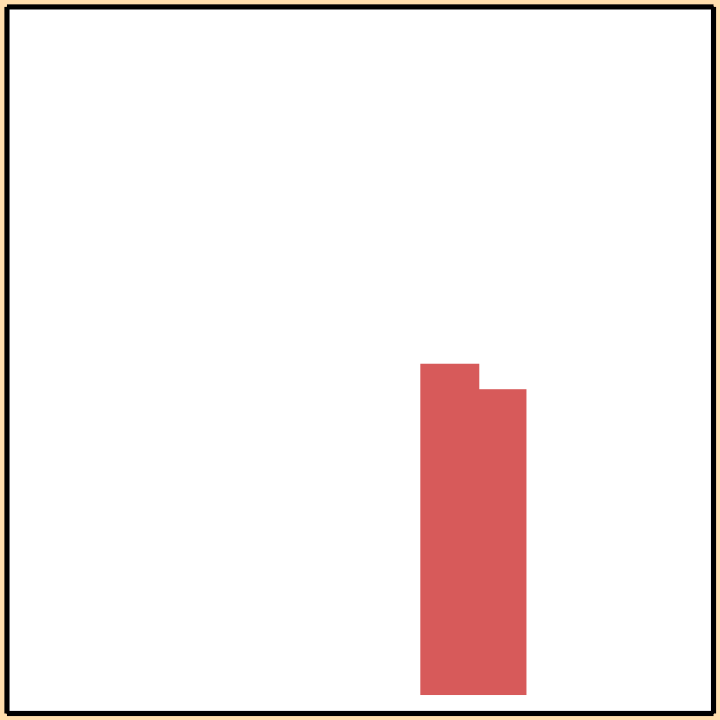




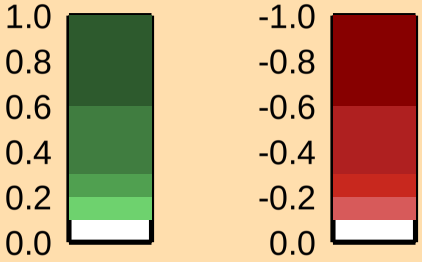
Ordinate Scale is
Relative Standard Deviation (%)

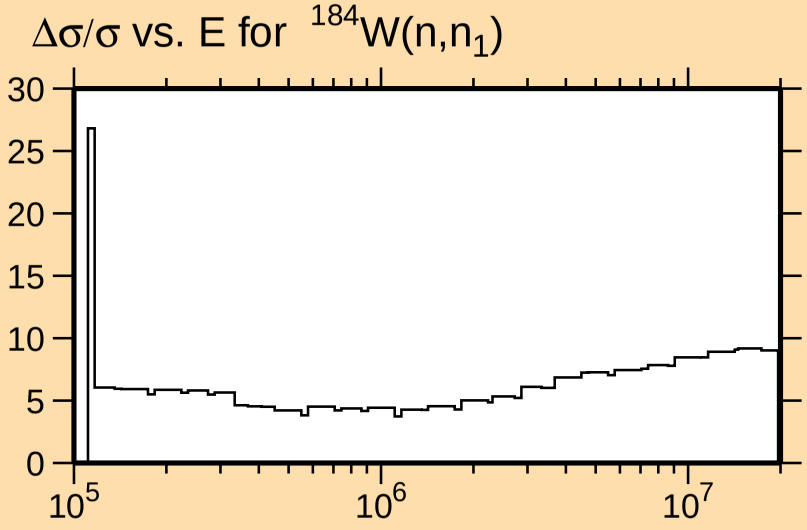
Abscissa Scales are
Energy (eV)





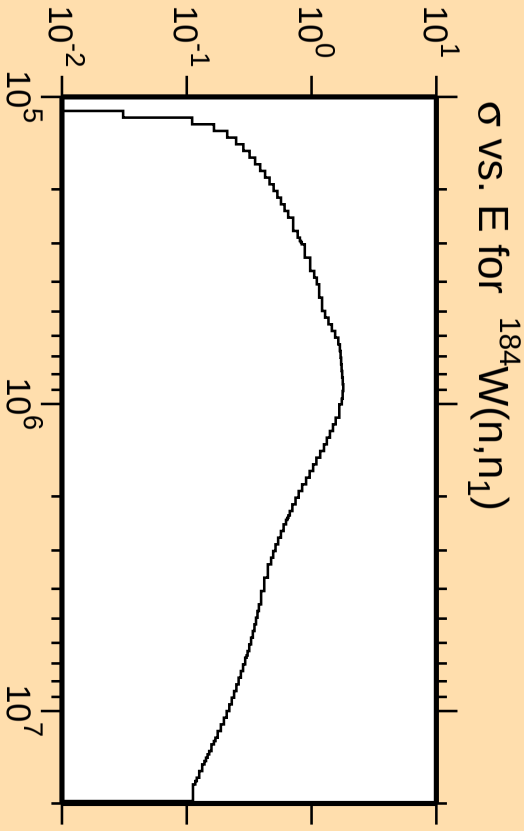
Correlation Matrix



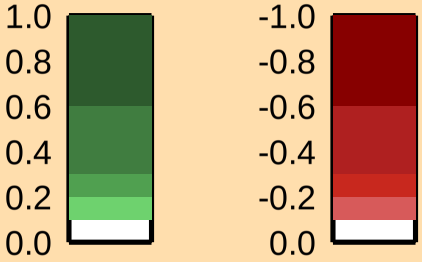


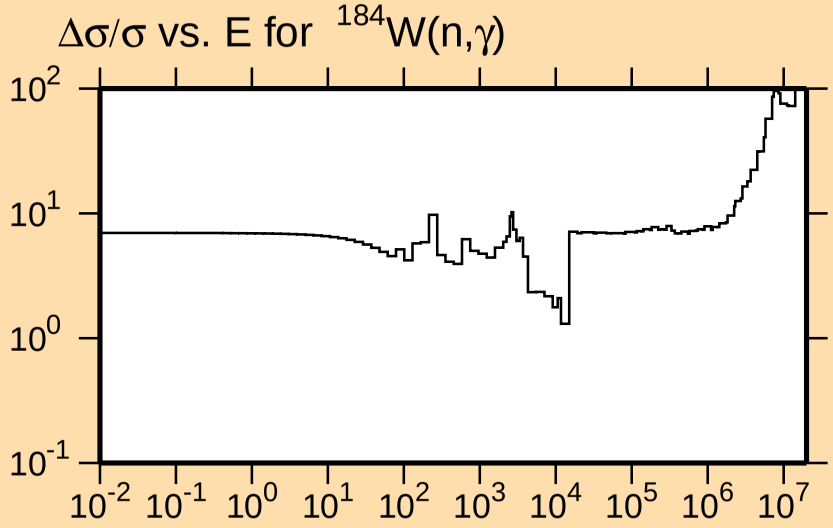
Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)



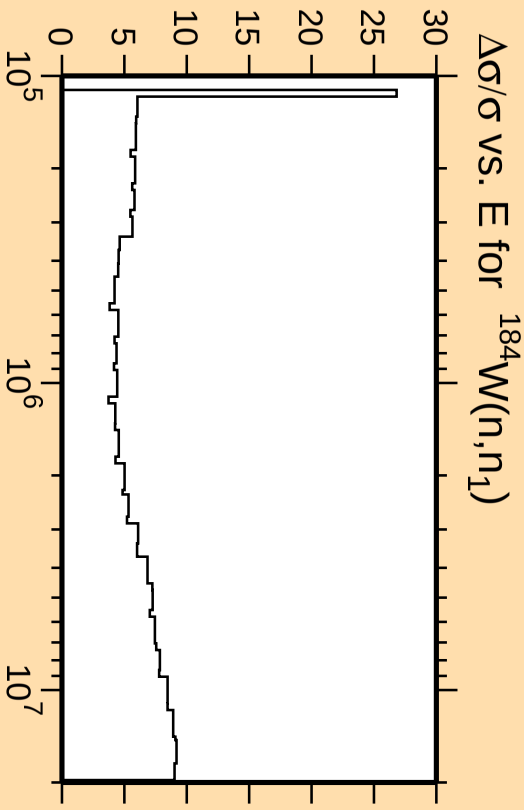
Correlation Matrix

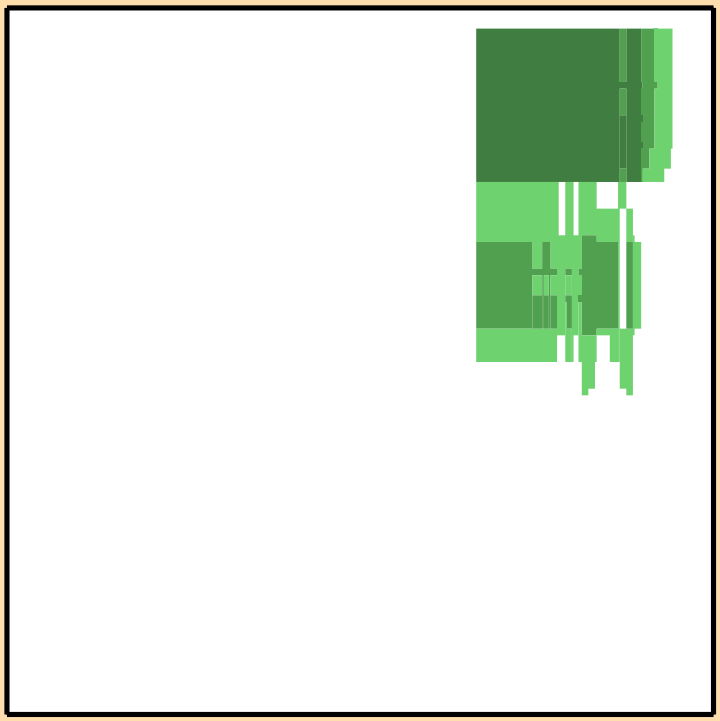




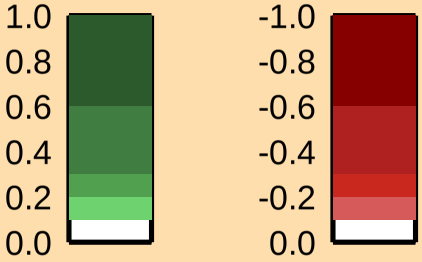
Ordinate Scale is
Relative Standard Deviation (%)

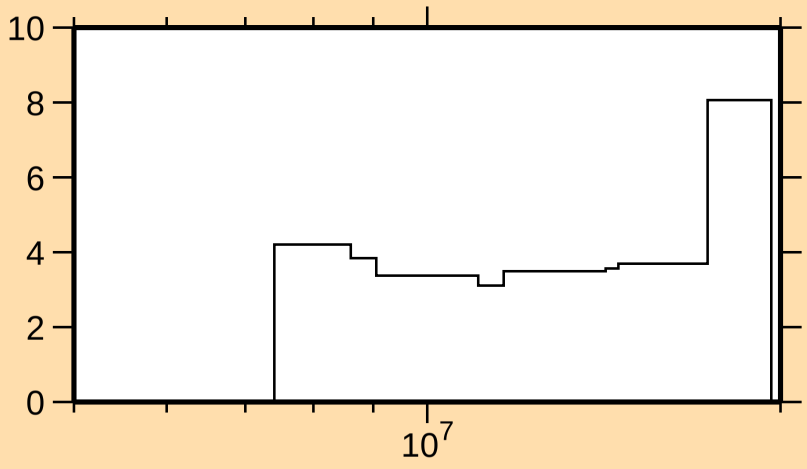
Abscissa Scales are
Energy (eV)





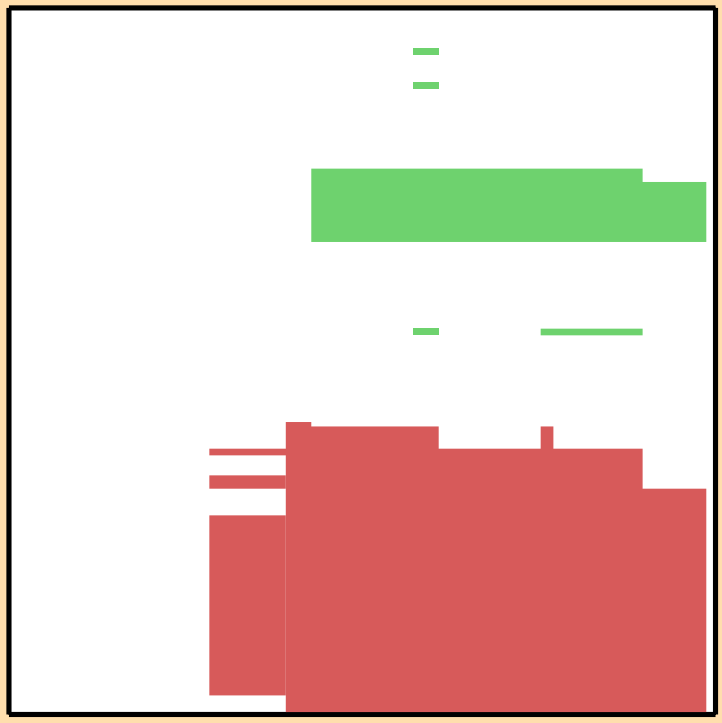
Correlation Matrix

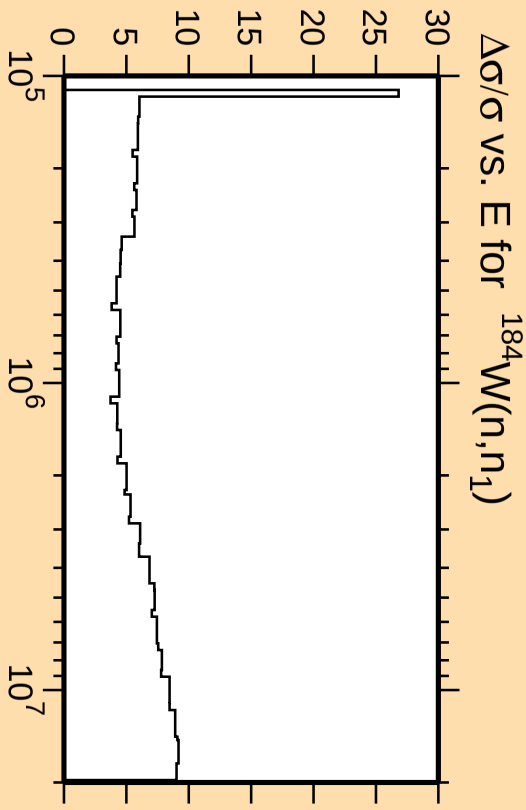




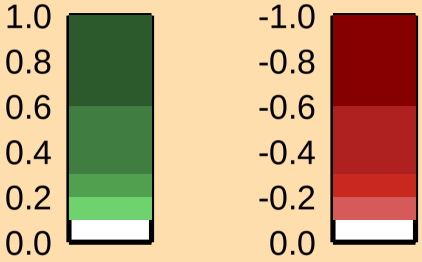
Ordinate Scale is
Relative Standard Deviation (%)

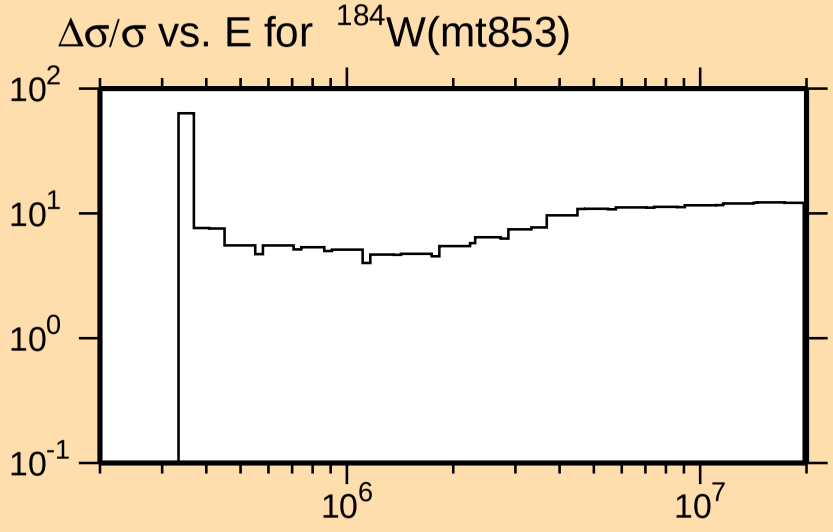
Abscissa Scales are
Energy (eV)





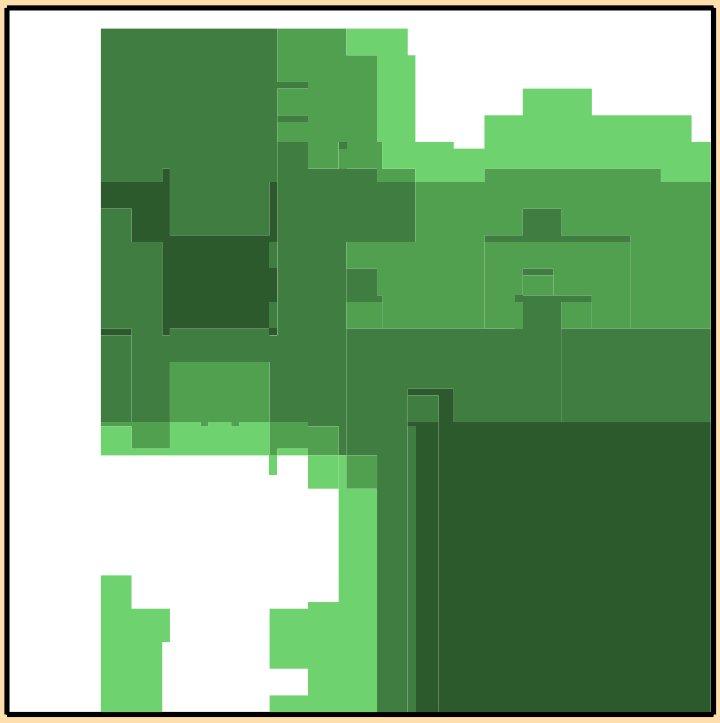
Correlation Matrix

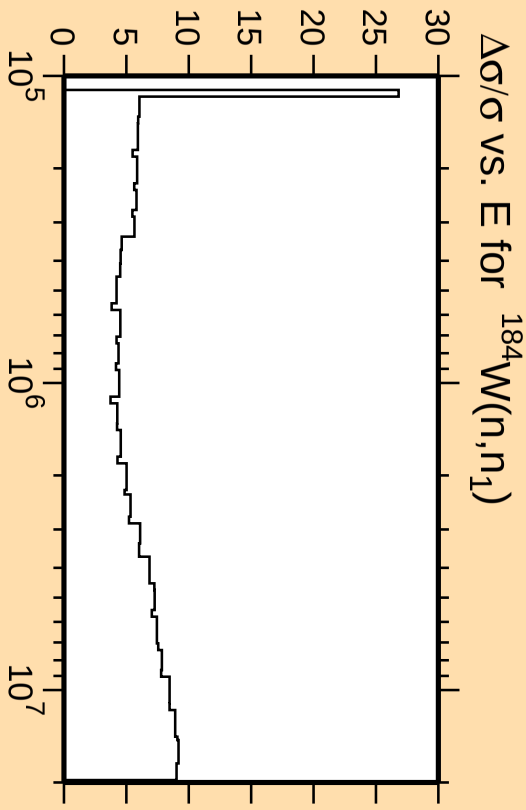




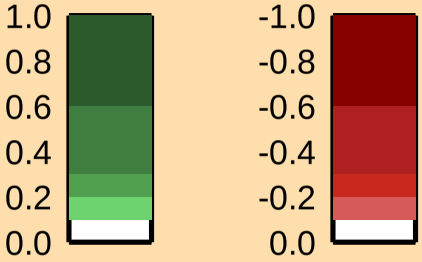
Ordinate Scale is
Relative Standard Deviation (%)

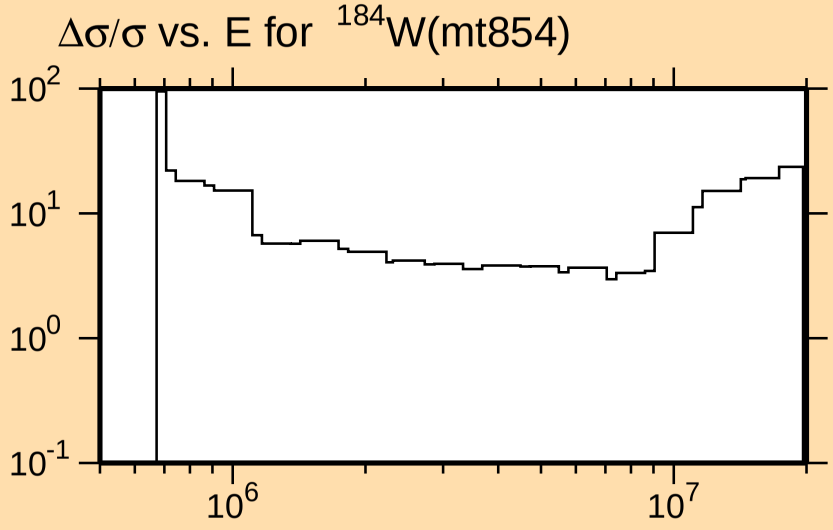
Abscissa Scales are
Energy (eV)





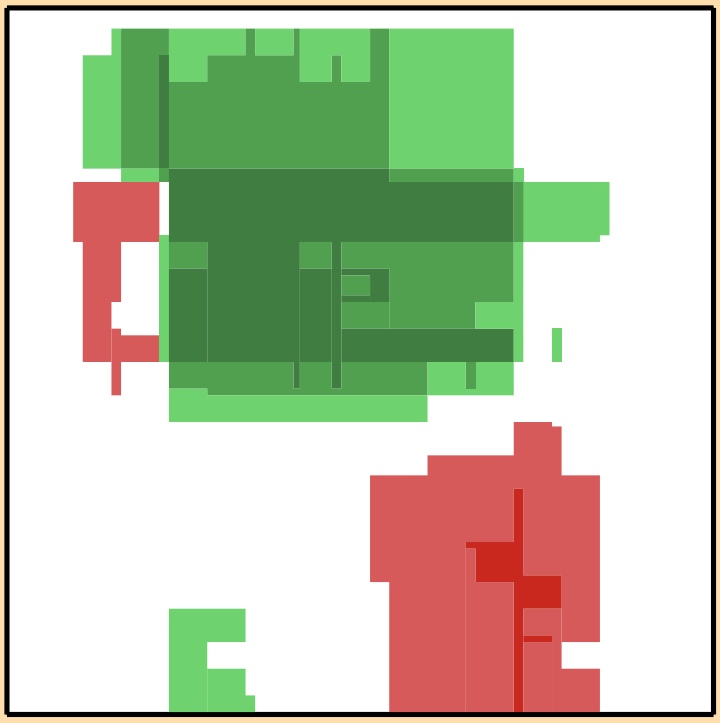
Correlation Matrix

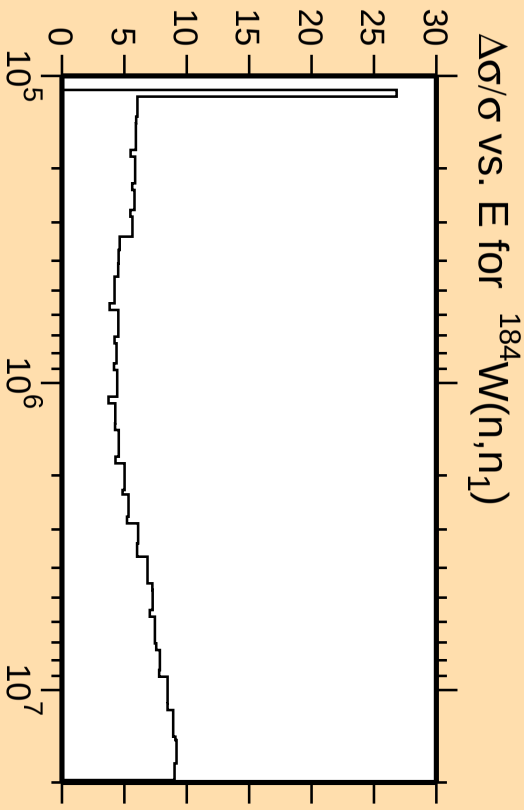




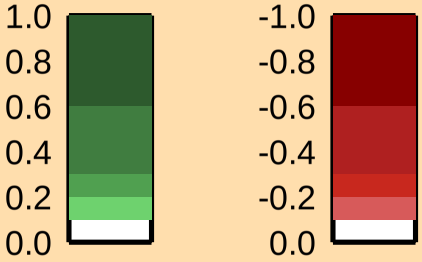
Ordinate Scale is
Relative Standard Deviation (%)

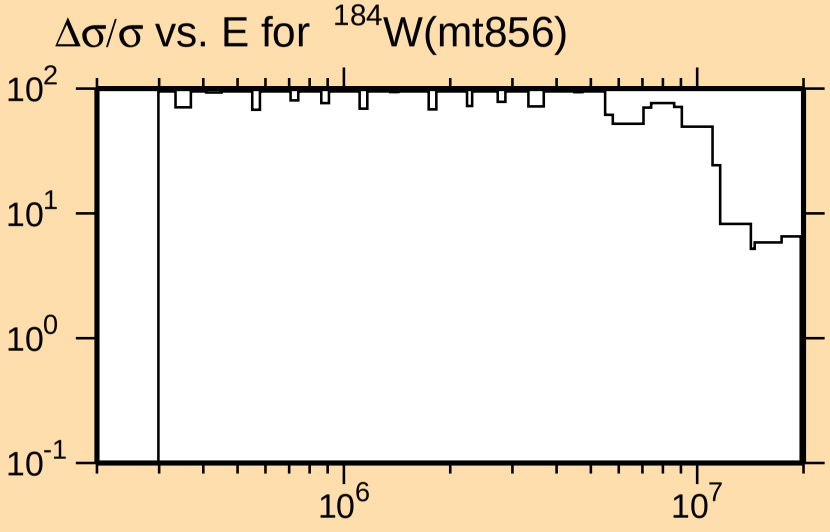
Abscissa Scales are
Energy (eV)





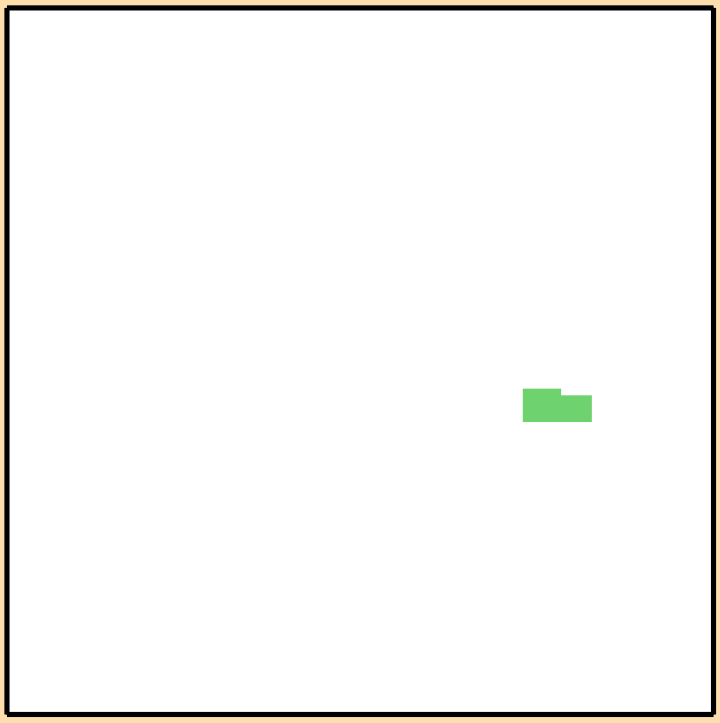
Correlation Matrix

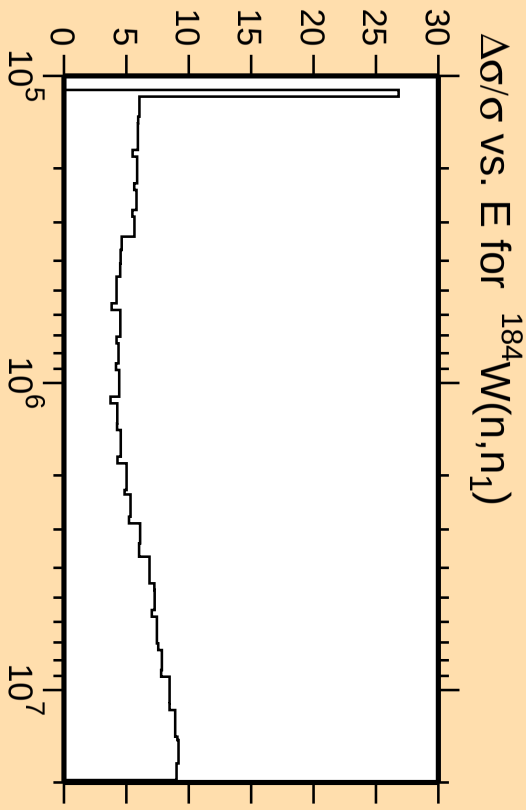




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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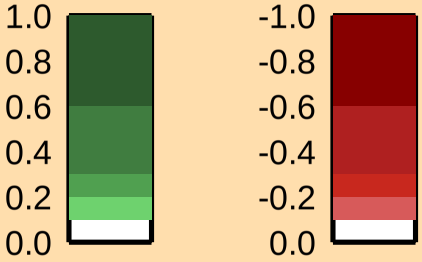
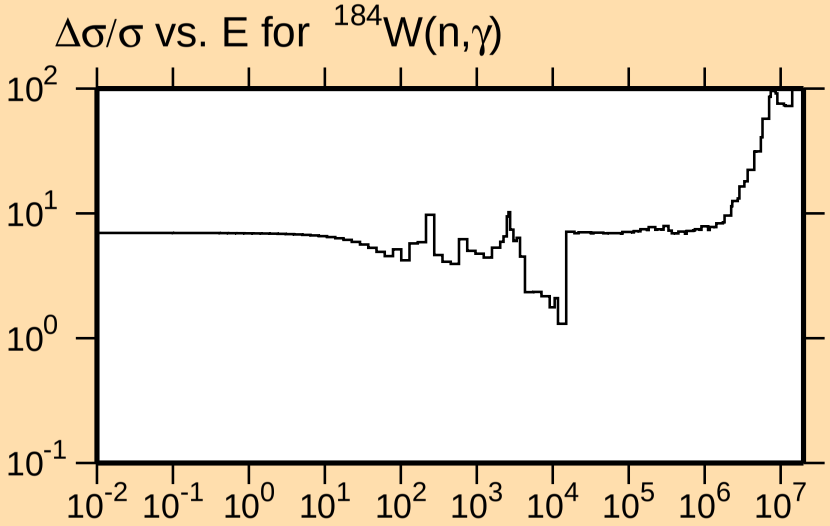
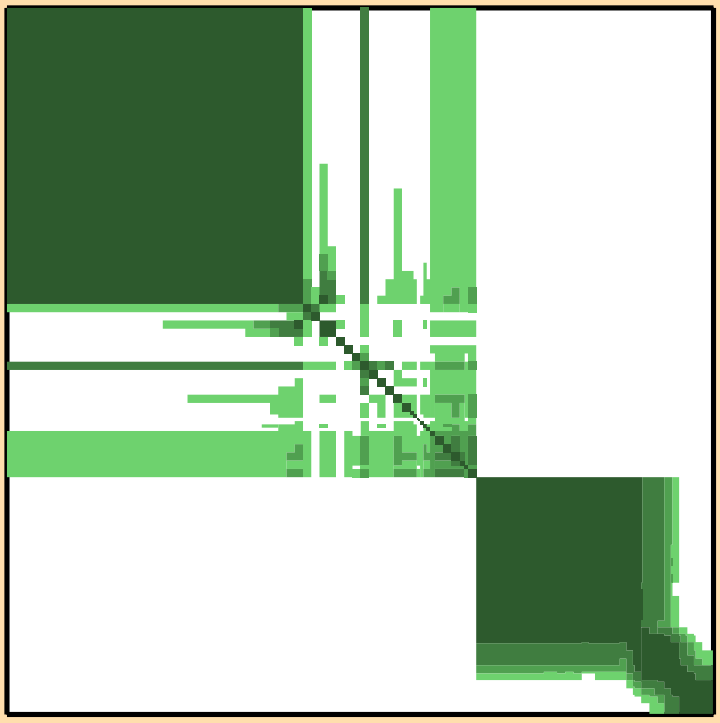
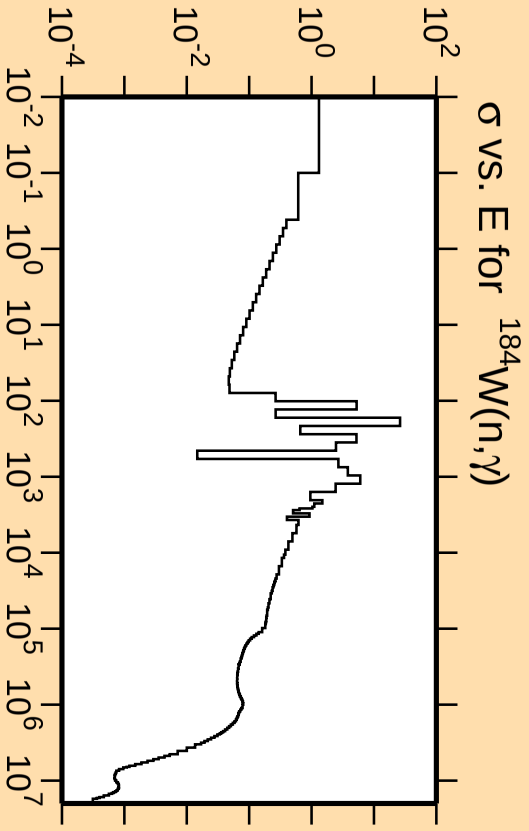




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





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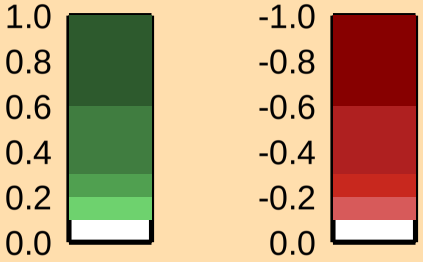
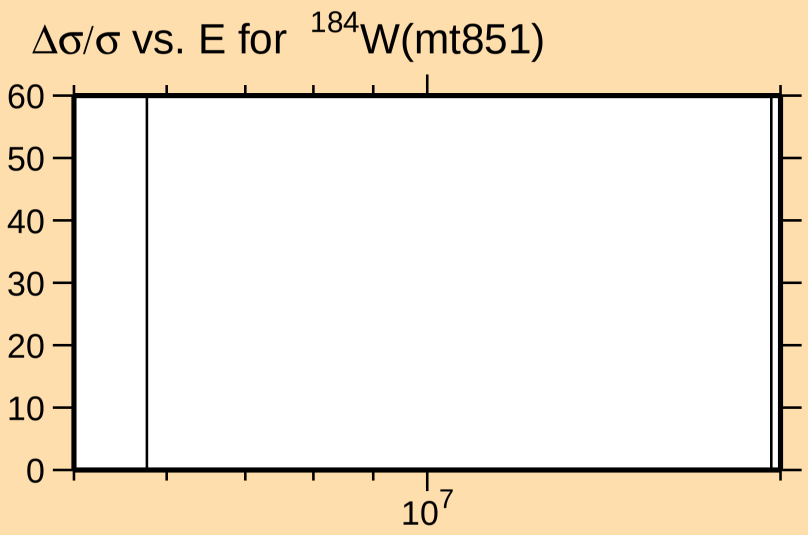
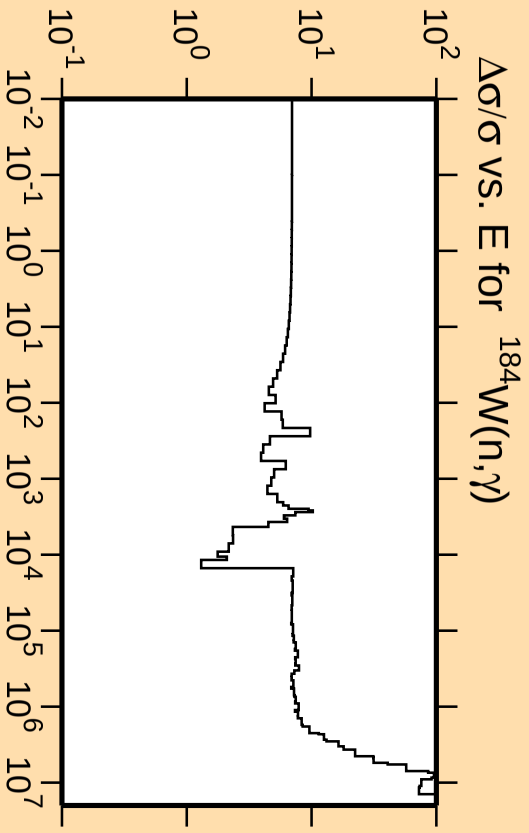
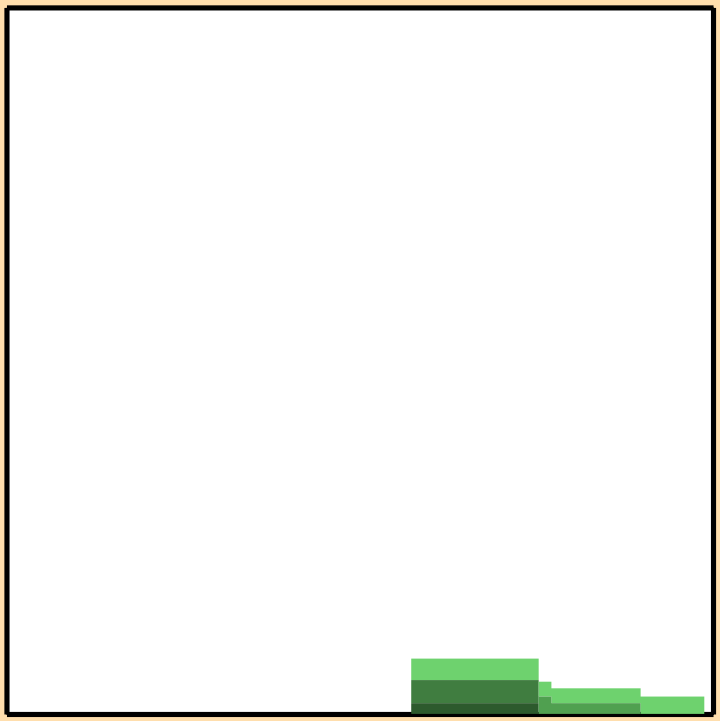




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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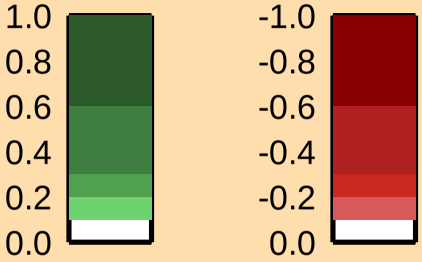

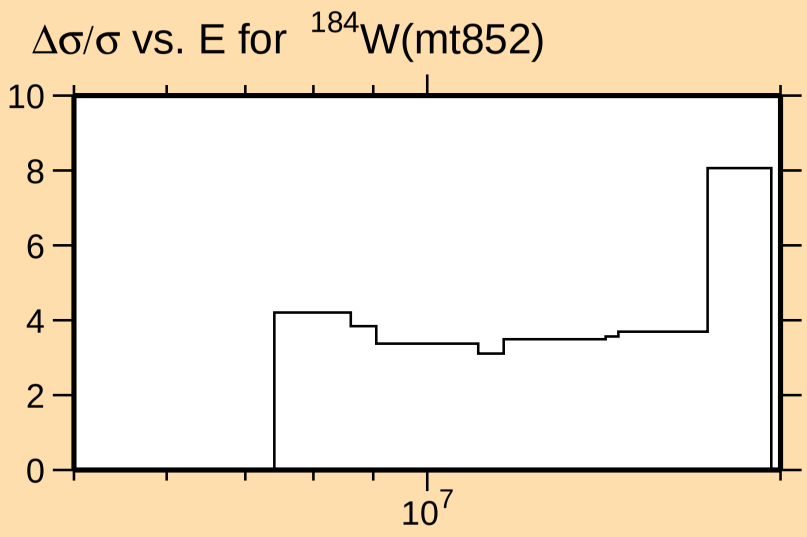

Ordinate Scale is
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Abscissa Scales are
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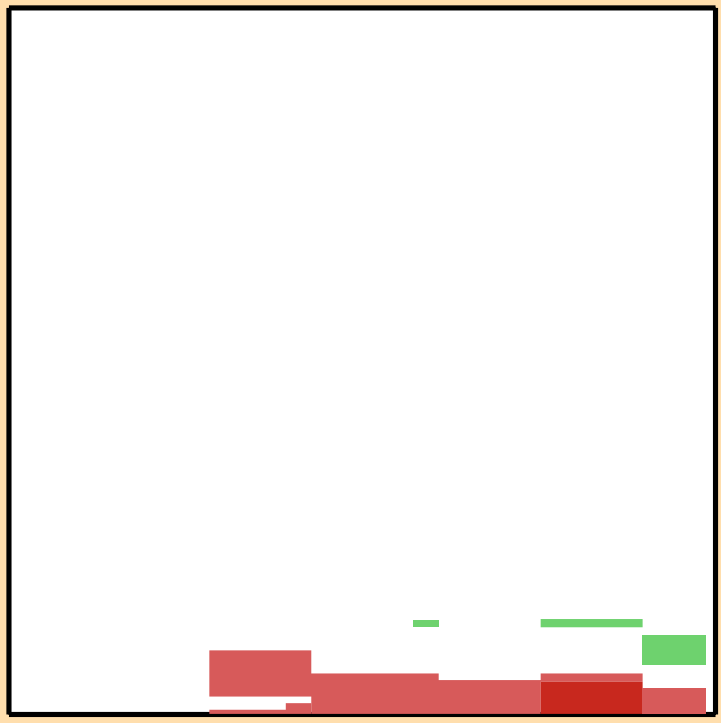

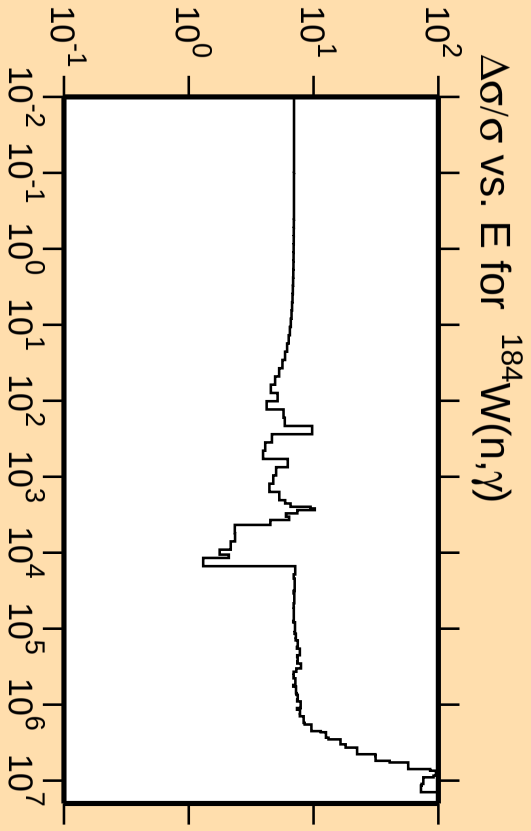

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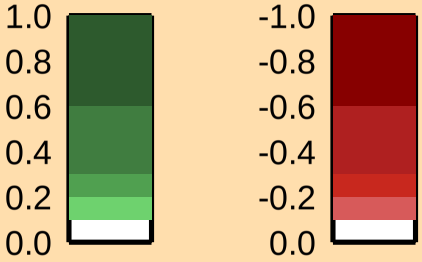

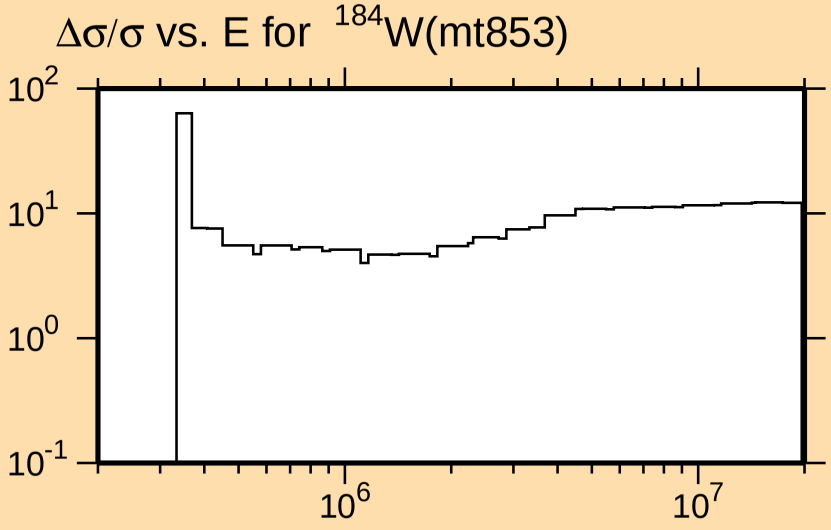

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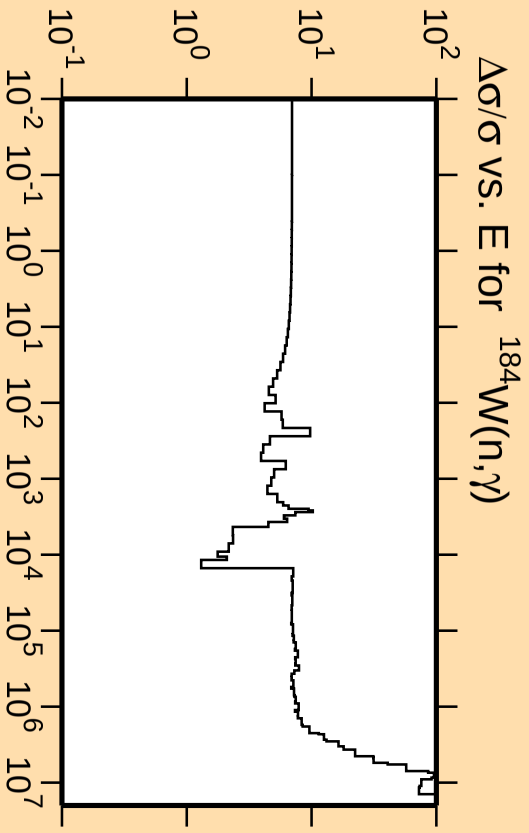

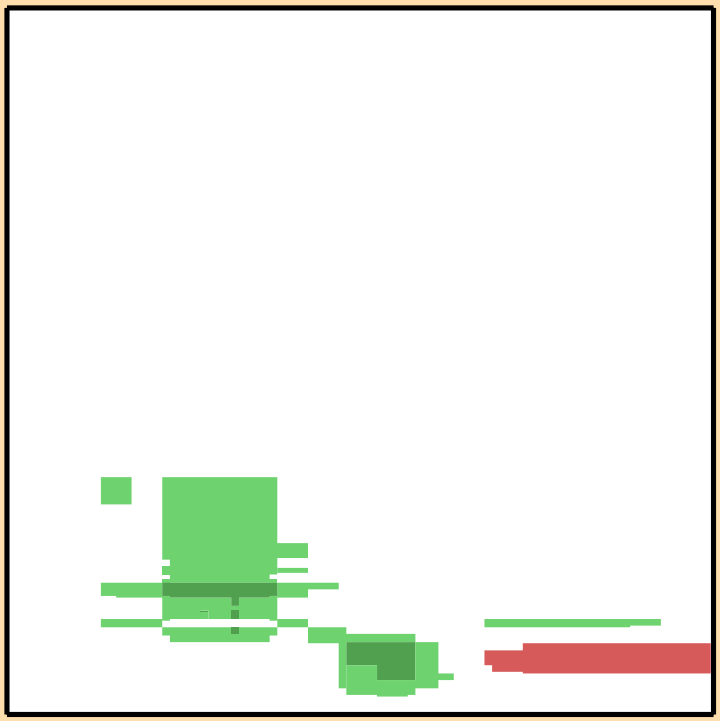

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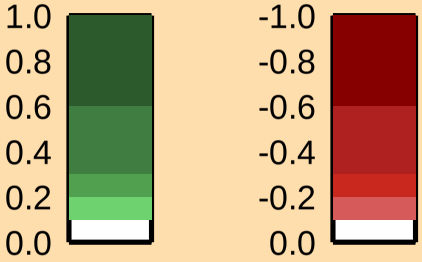

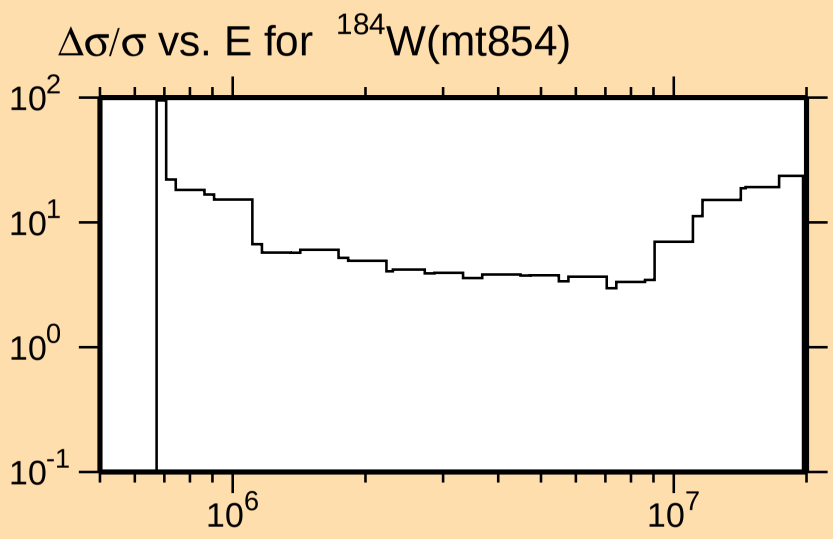

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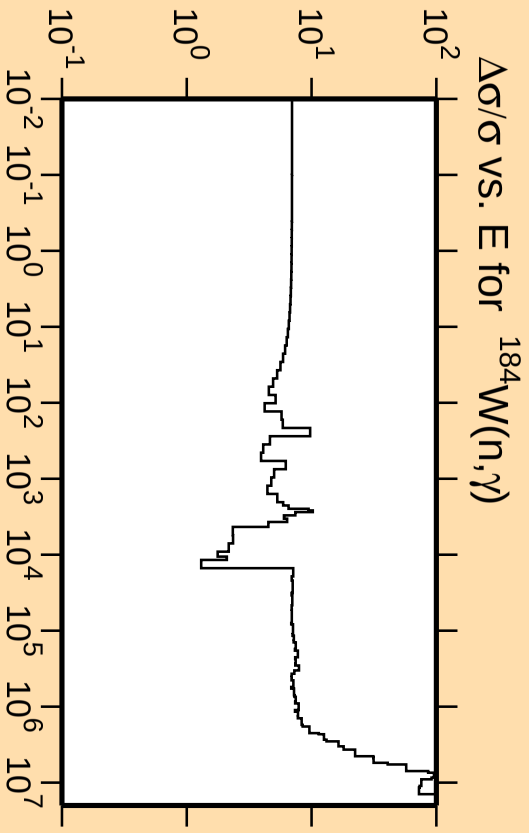

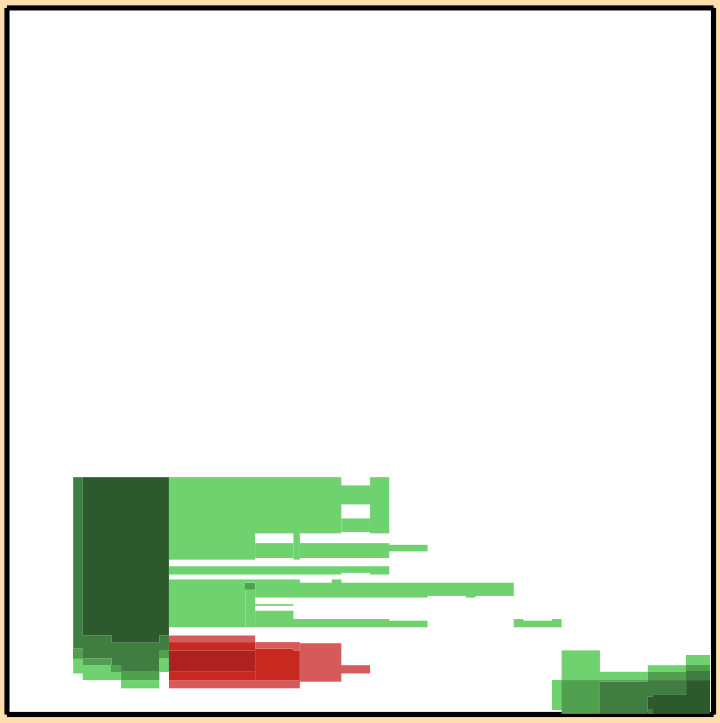

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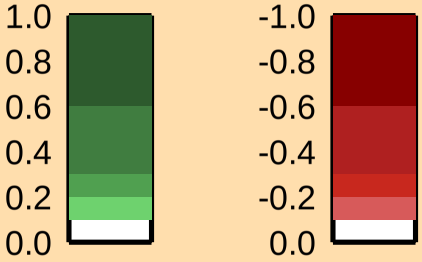

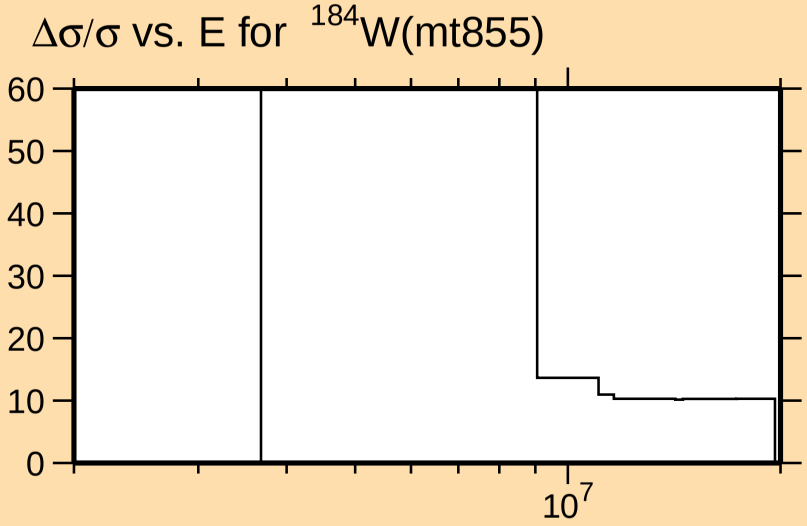

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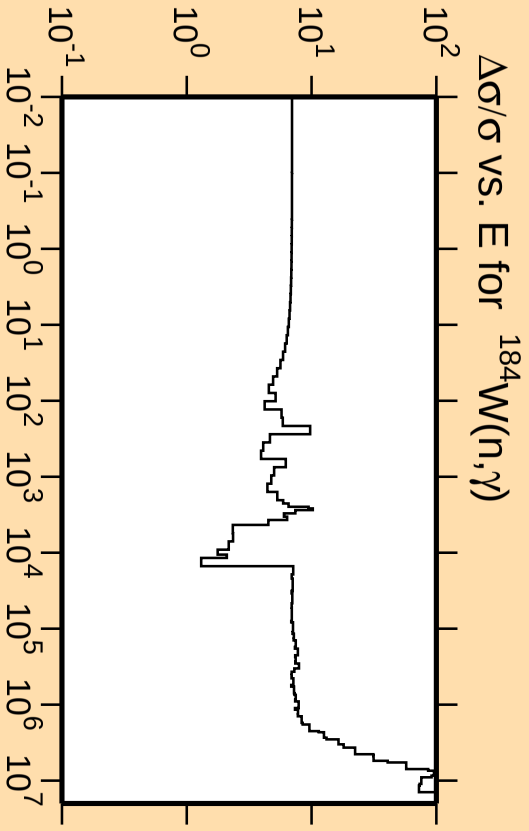

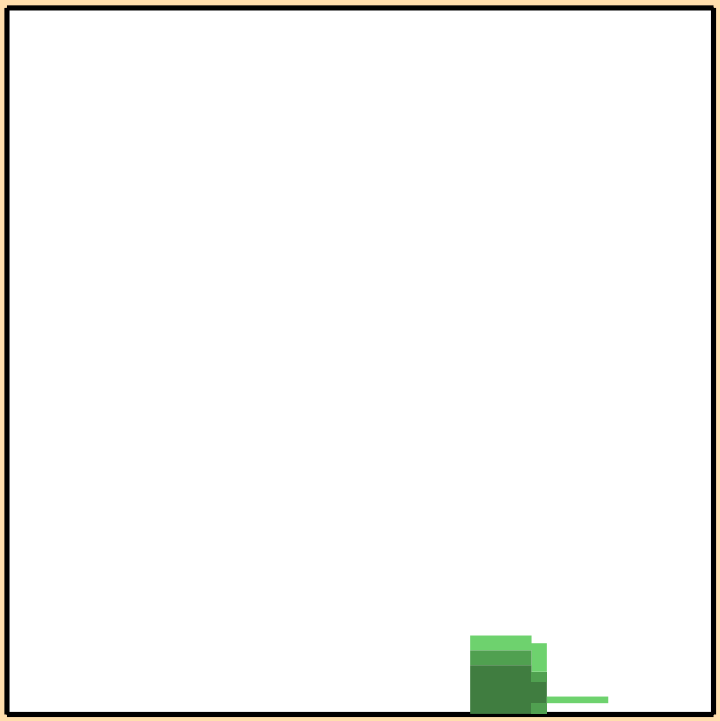

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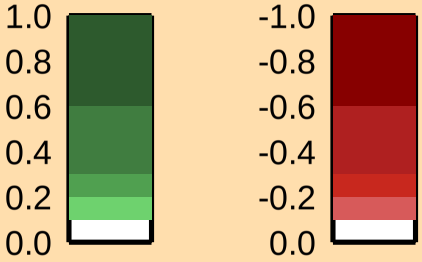

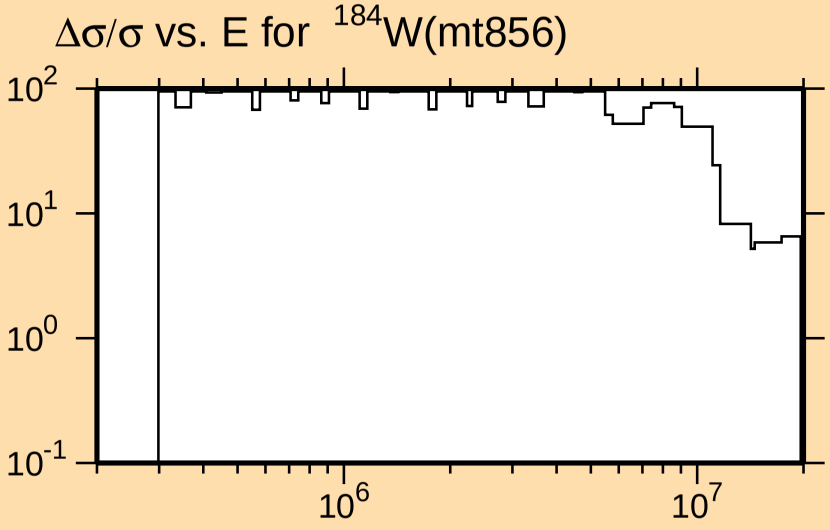

Ordinate Scale is
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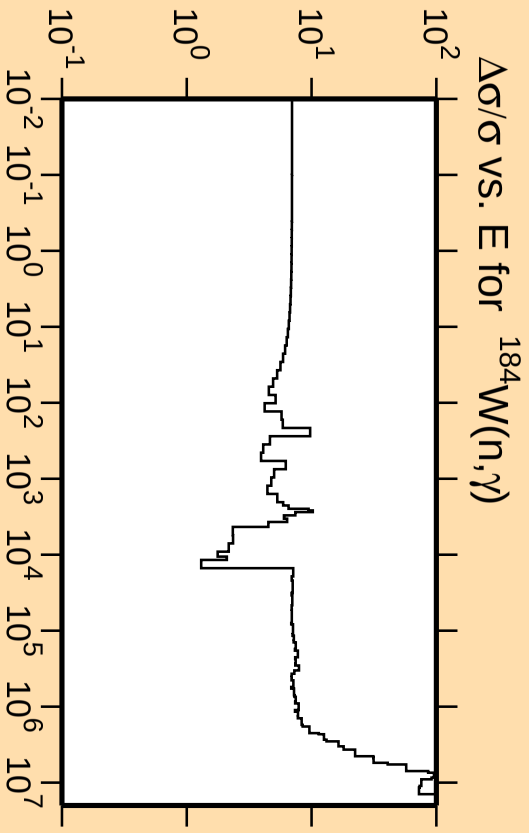
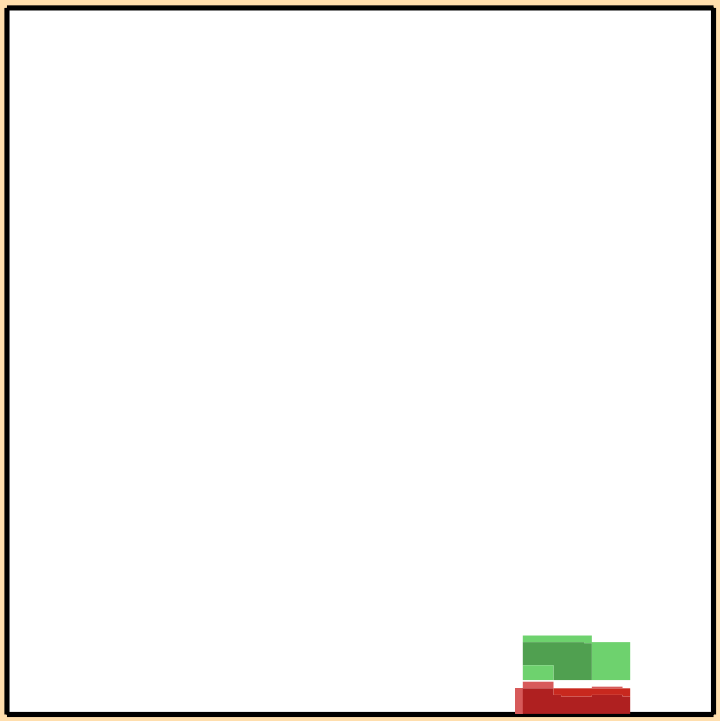
Abscissa Scales are
Energy (eV)





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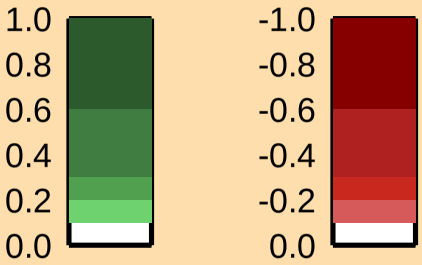
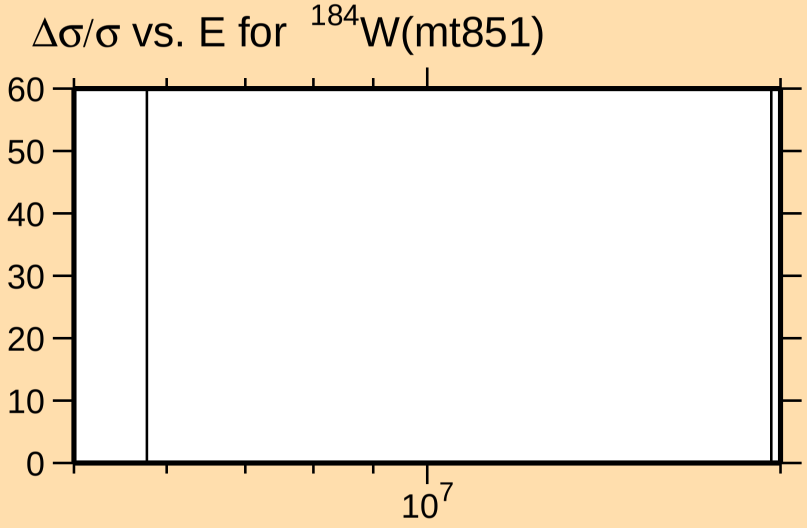
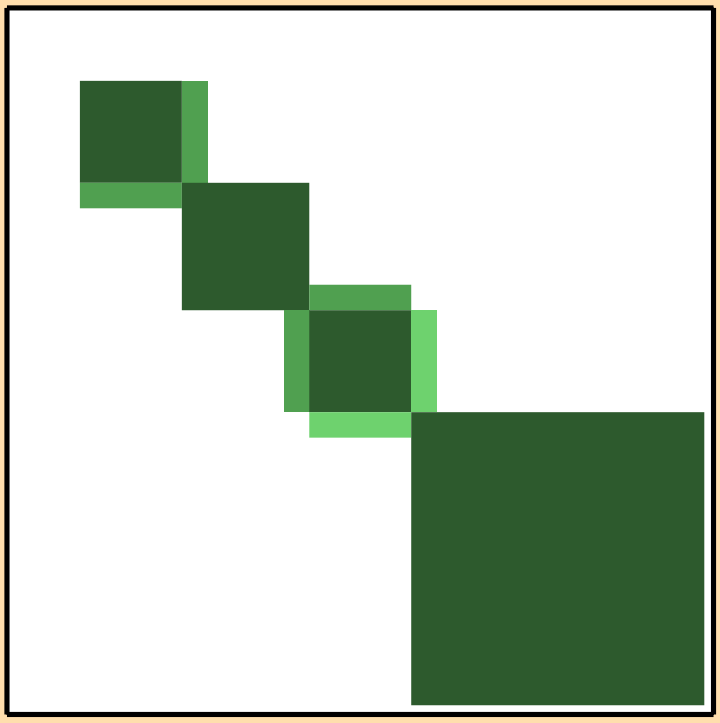
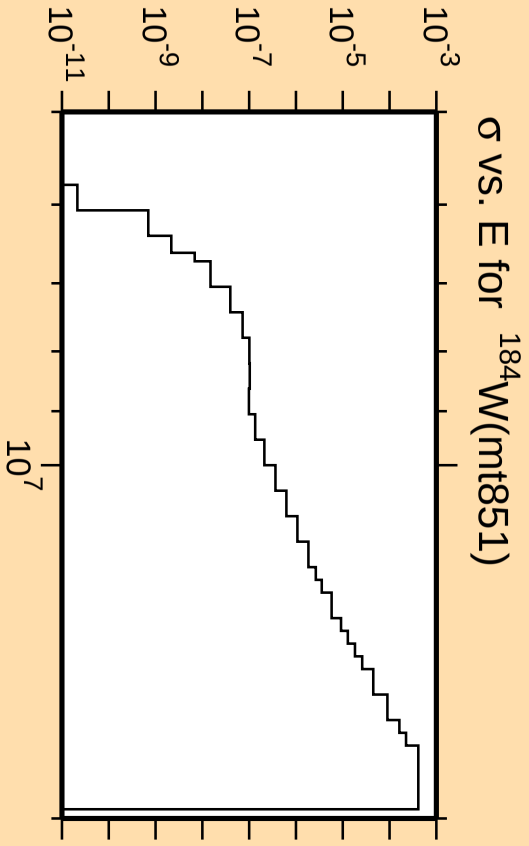




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





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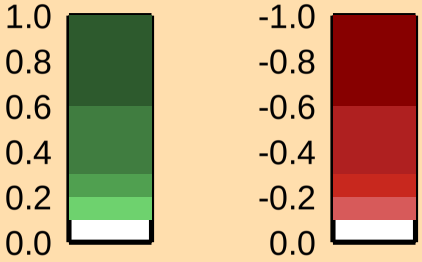

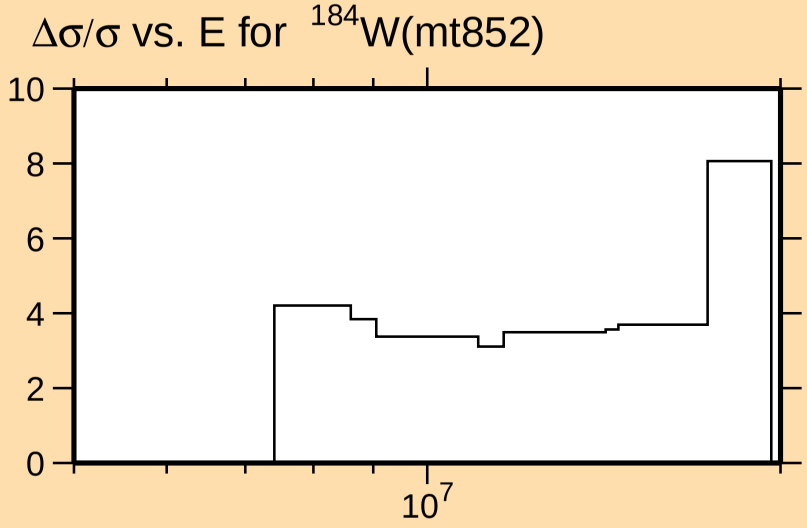

Ordinate Scale is
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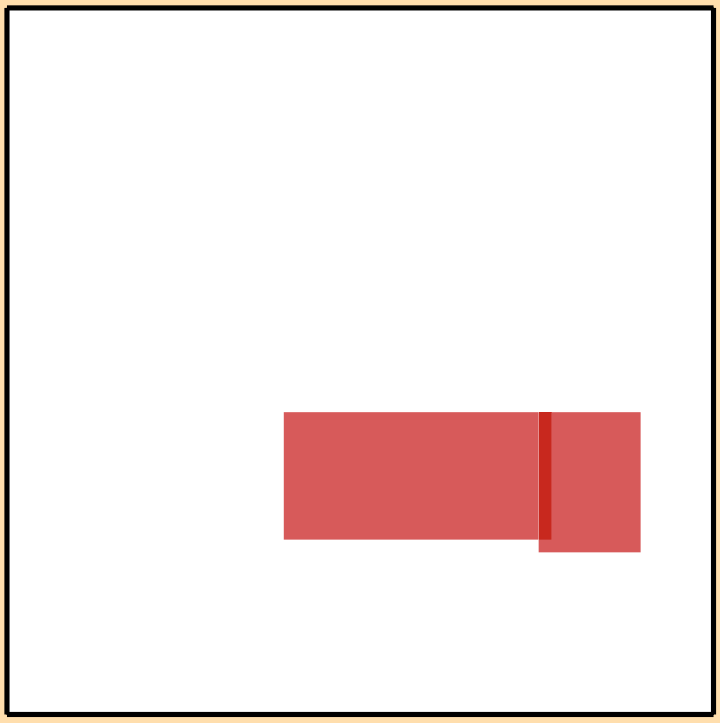

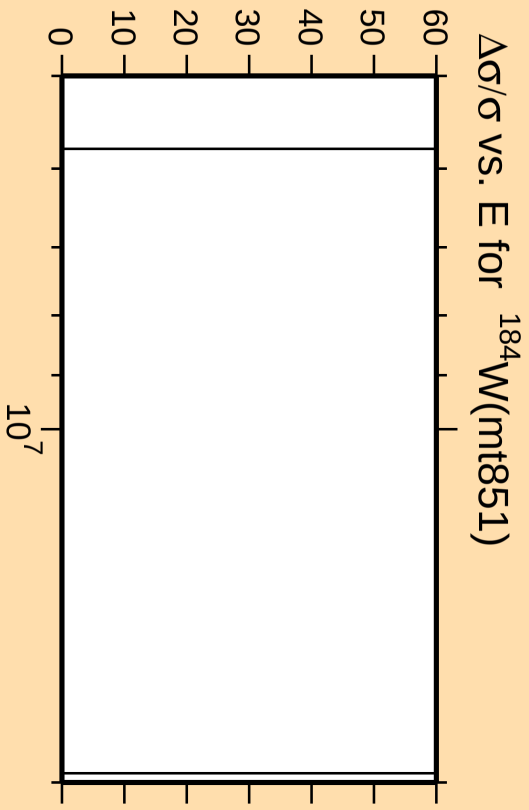

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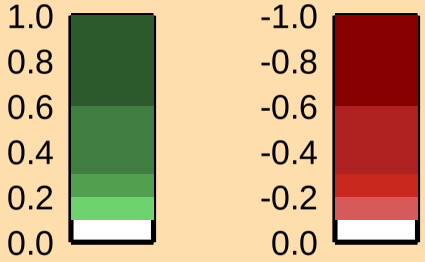

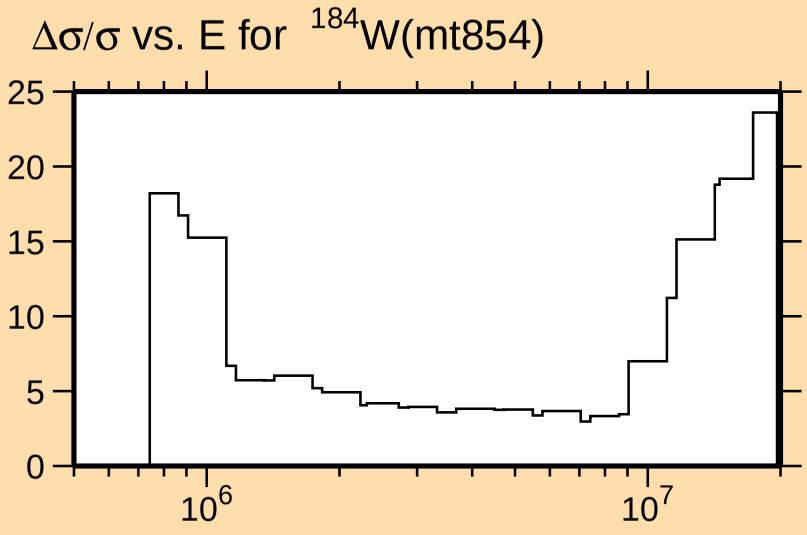

Ordinate Scale is
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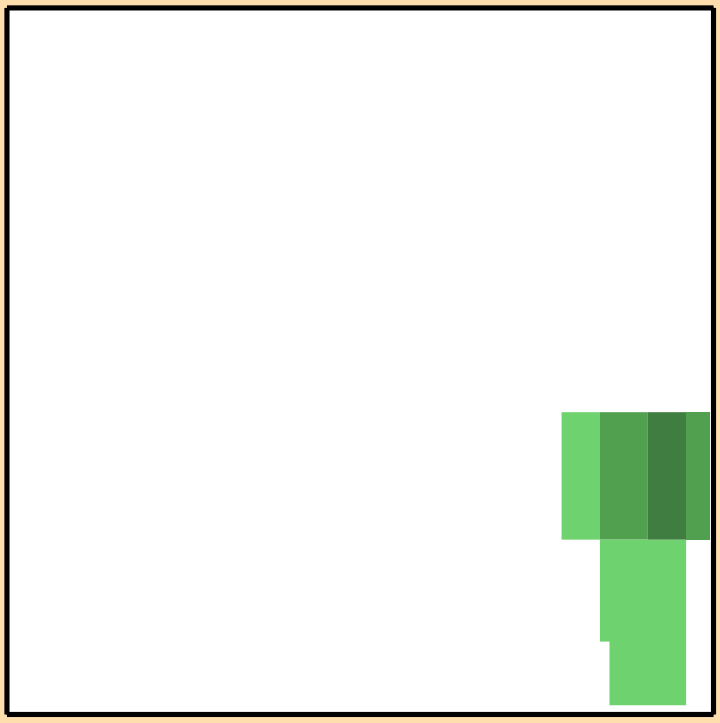
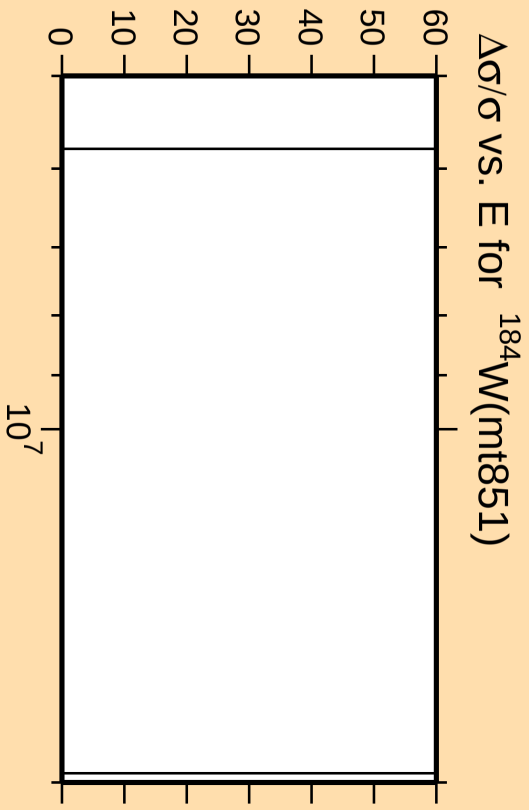
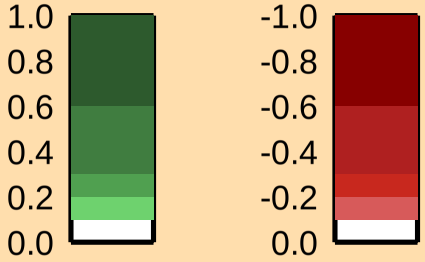
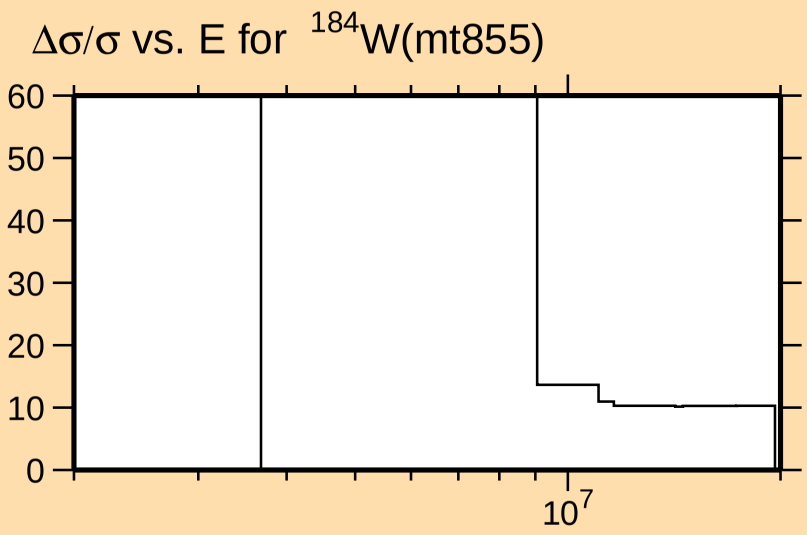




Correlation Matrix





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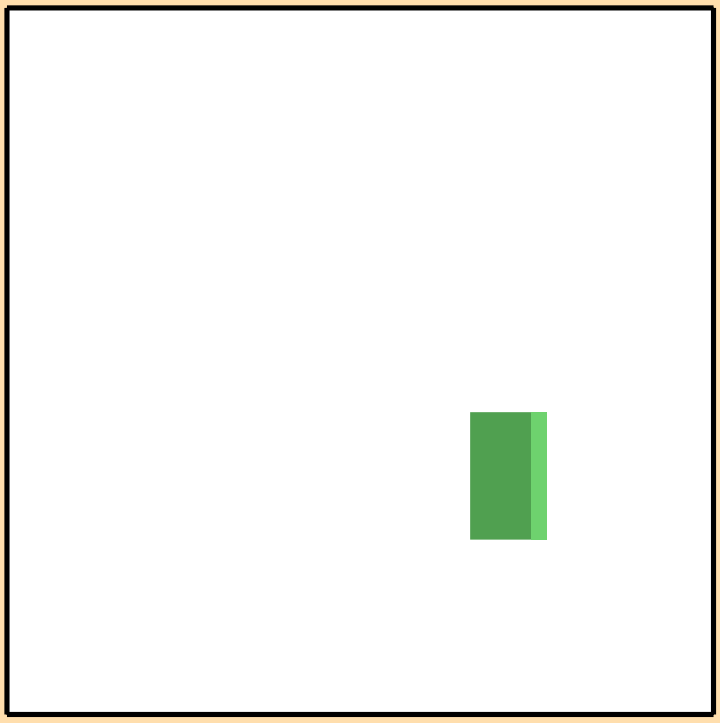

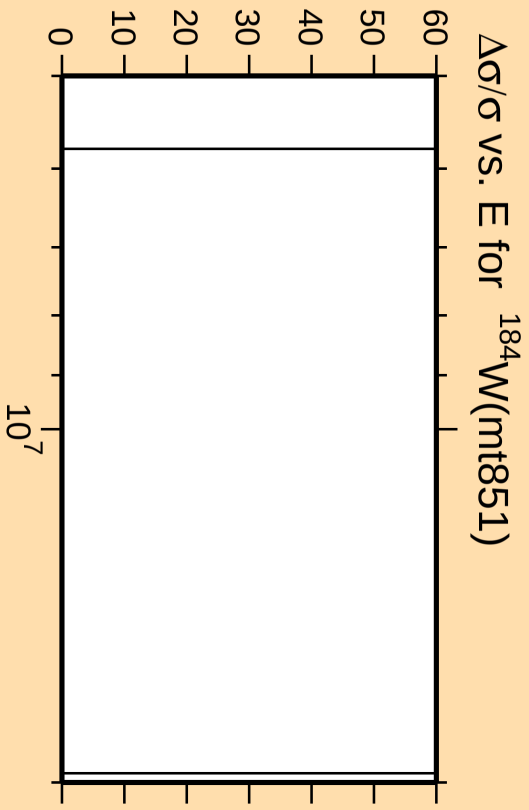

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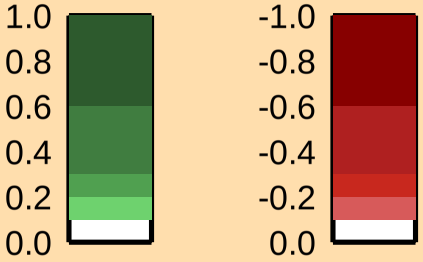

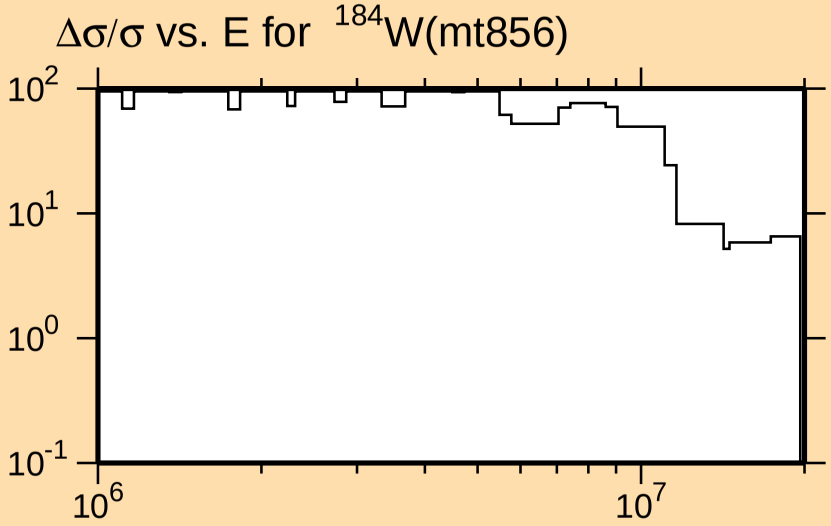

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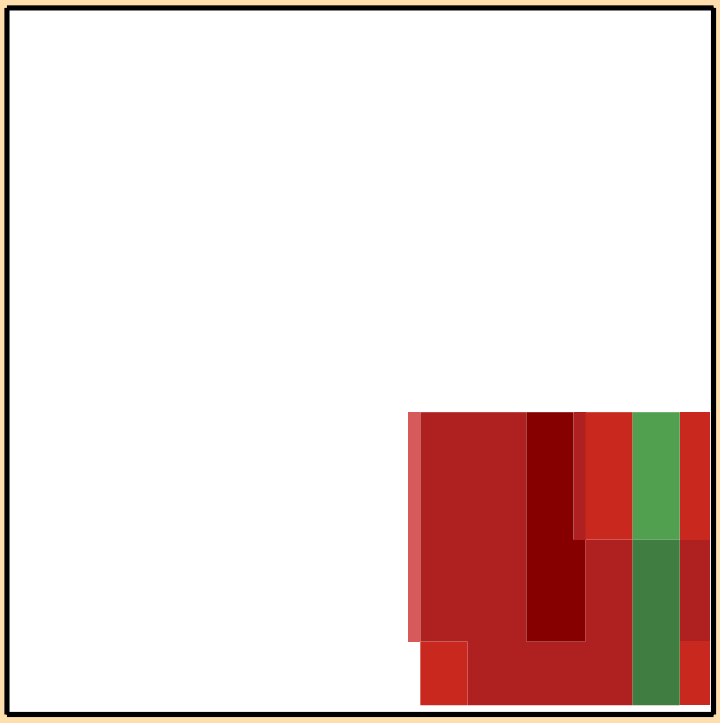

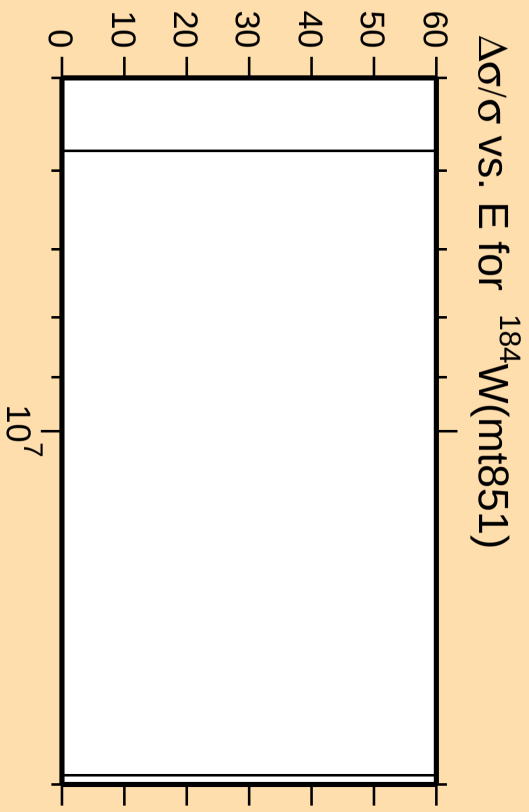

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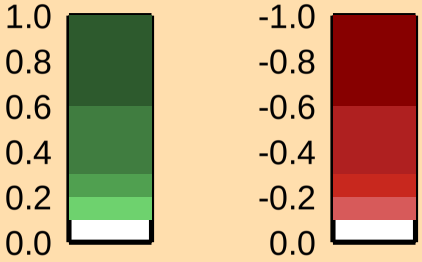
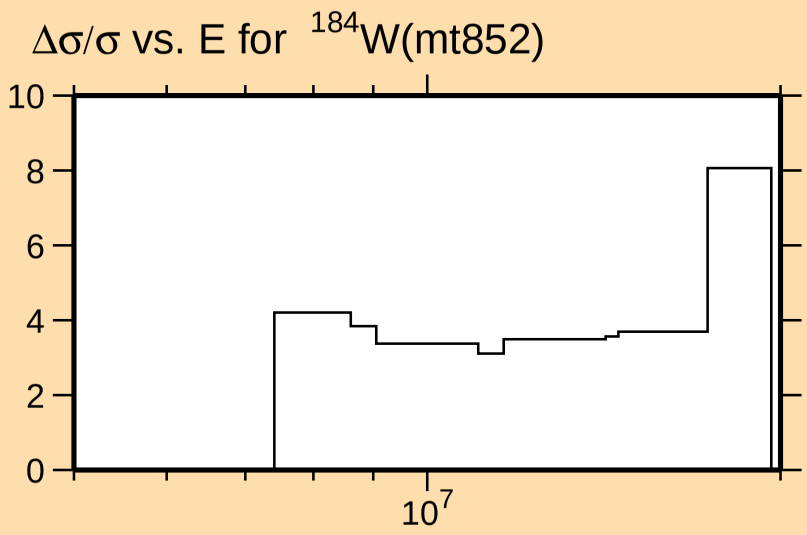
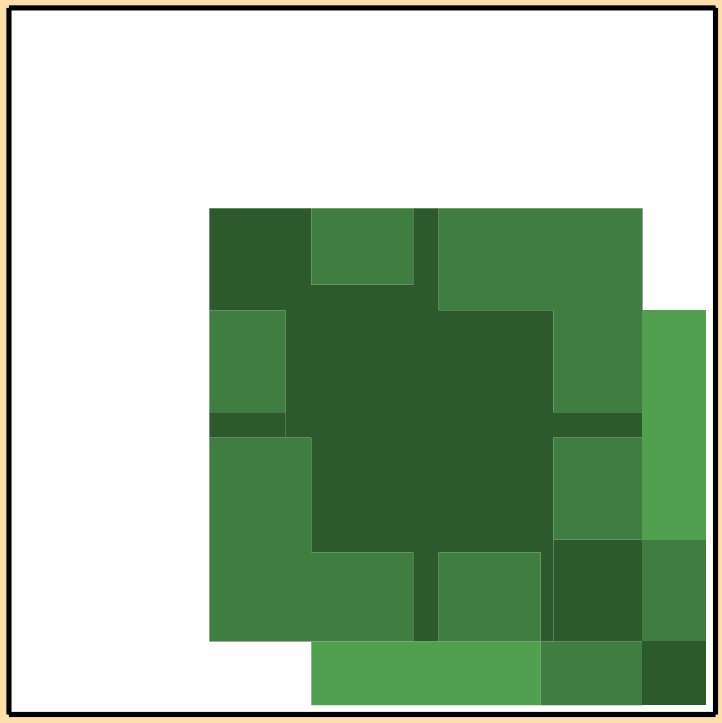
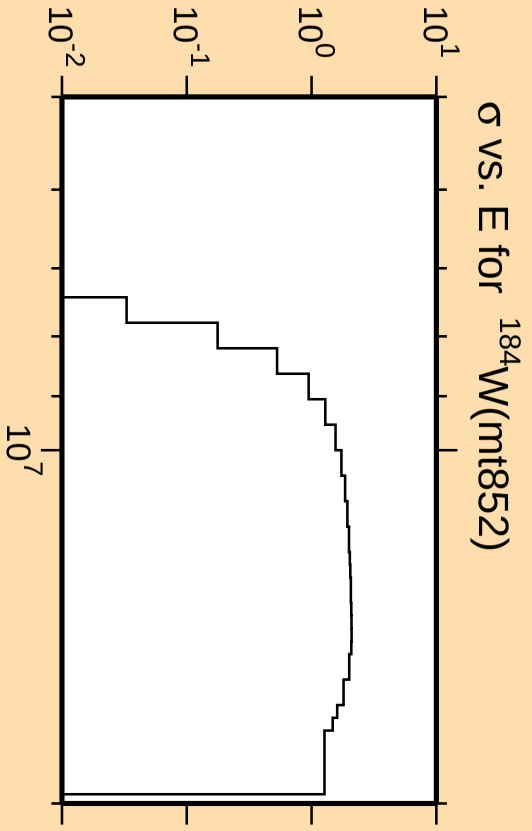




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





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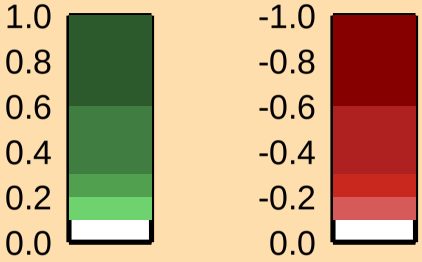

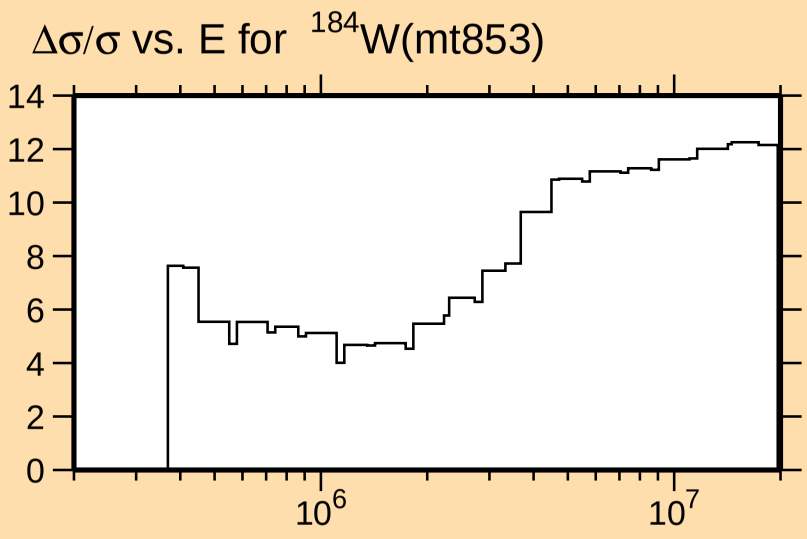

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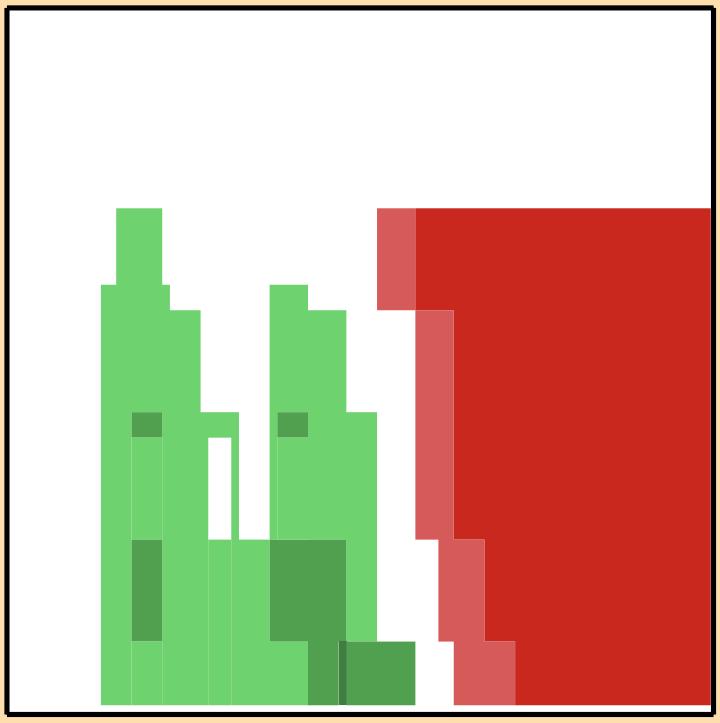
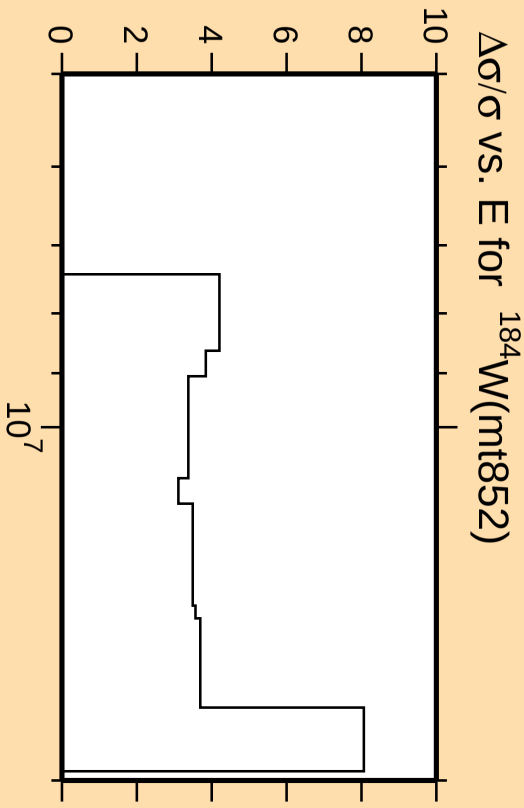
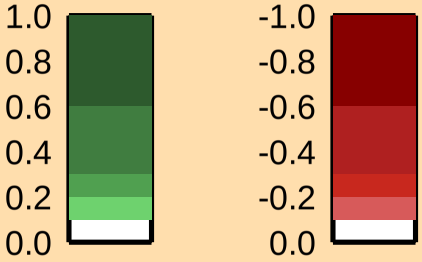
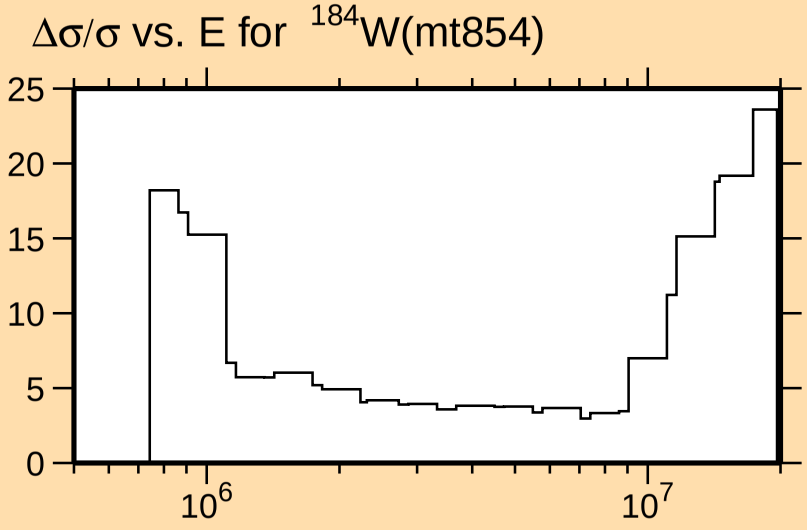
Energy (eV)





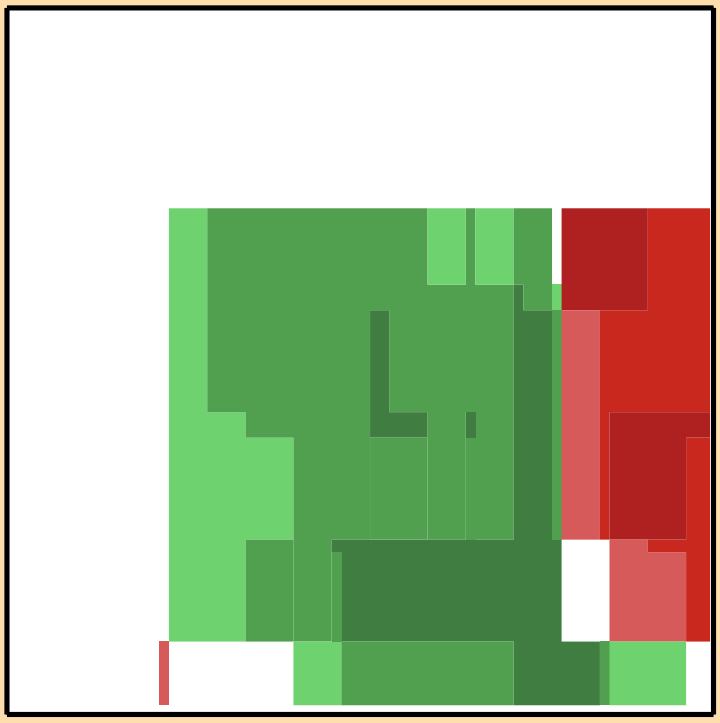
Correlation Matrix

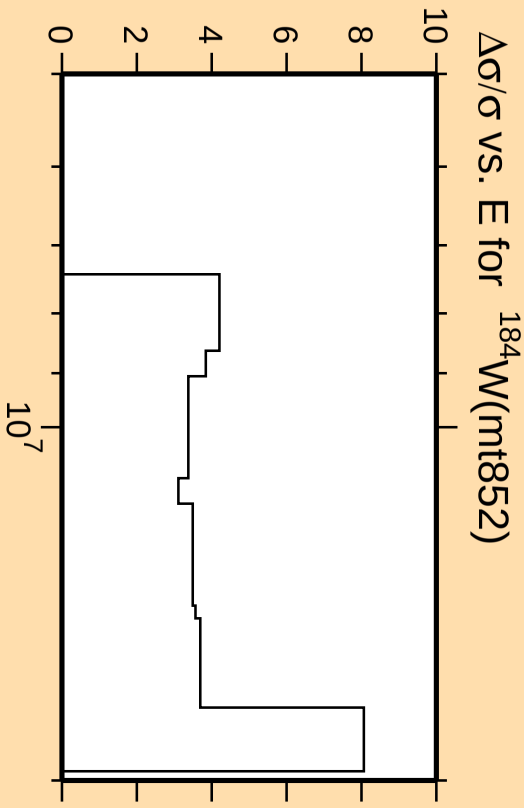




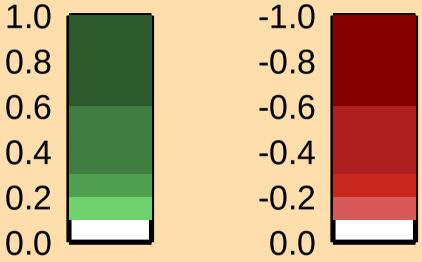
Ordinate Scale is
Relative Standard Deviation (%)

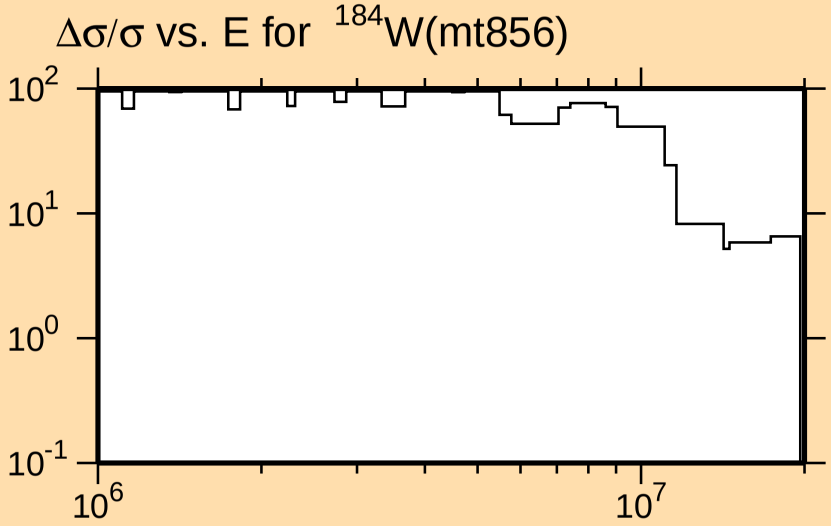
Abscissa Scales are
Energy (eV)





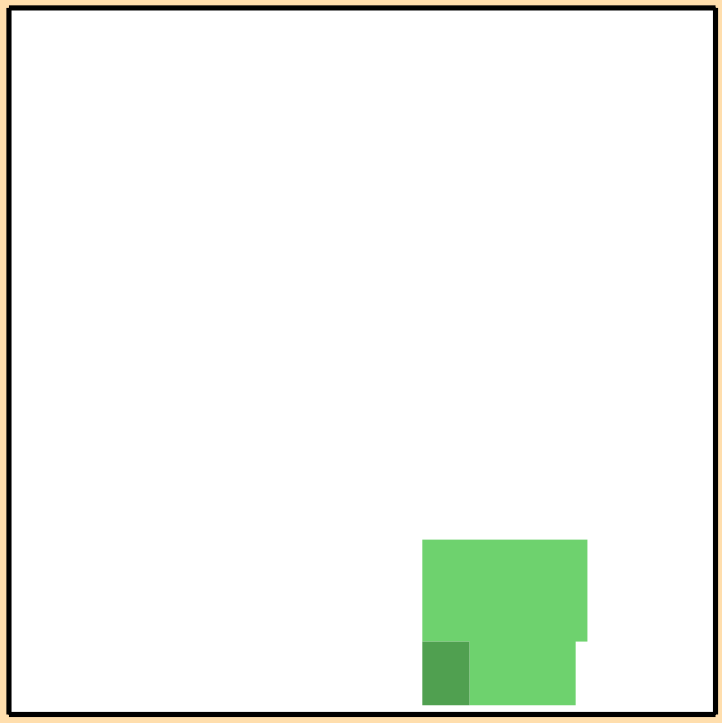
Correlation Matrix

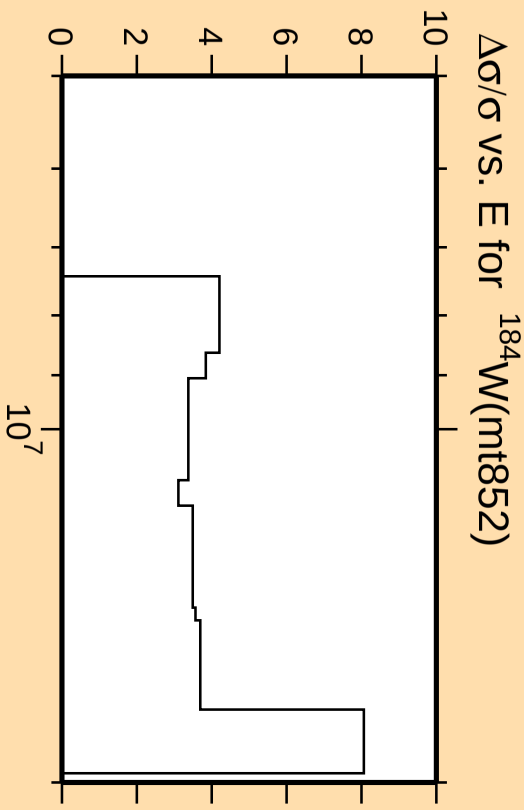




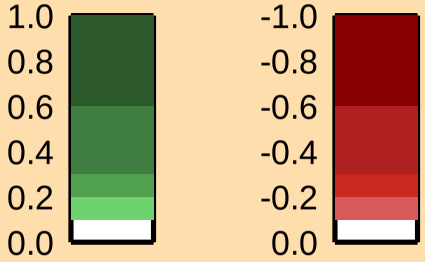
Ordinate Scale is
Relative Standard Deviation (%)

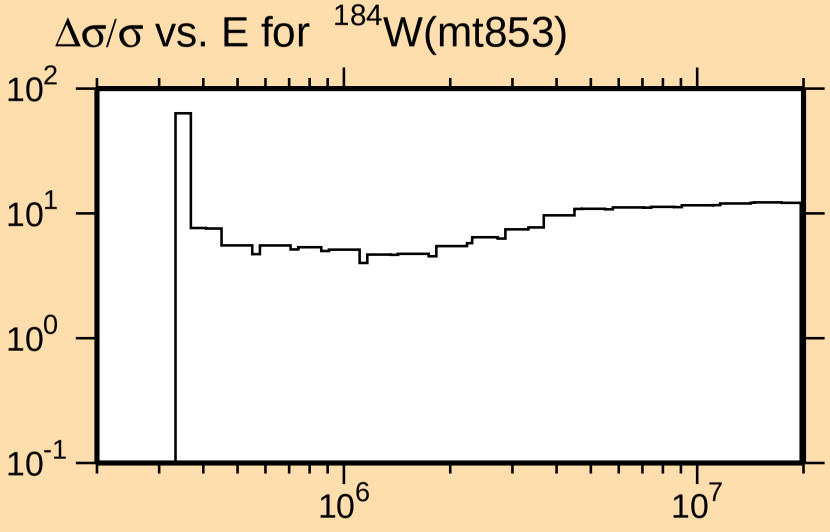
Abscissa Scales are
Energy (eV)





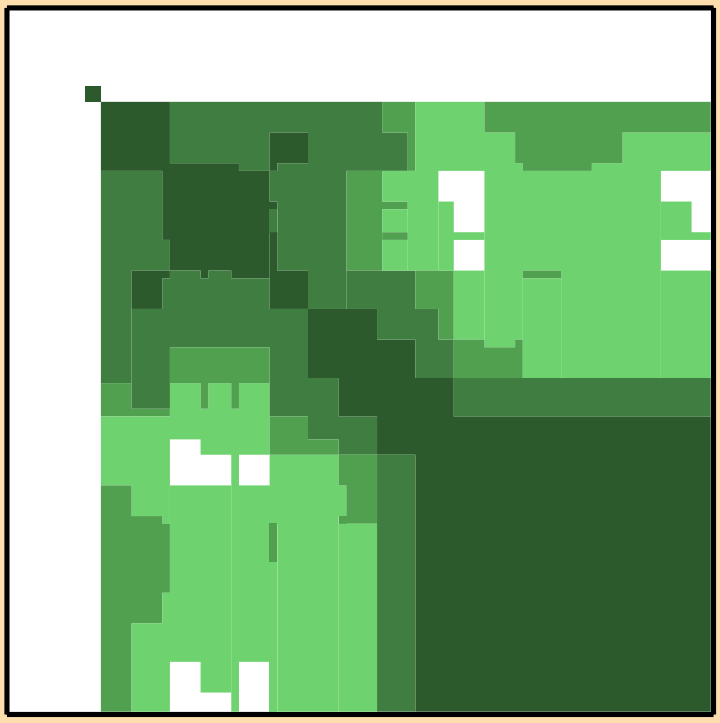
Correlation Matrix

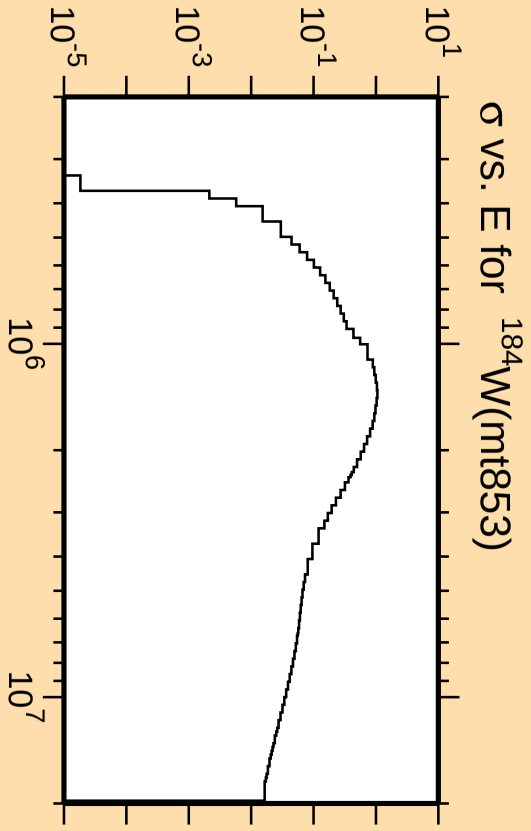




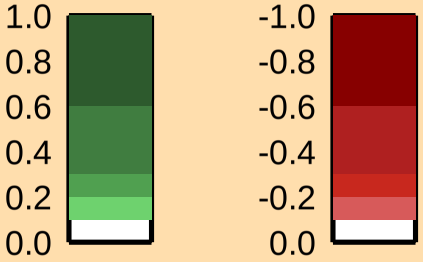
Ordinate Scales are Relative Standard Deviation (%) and barns

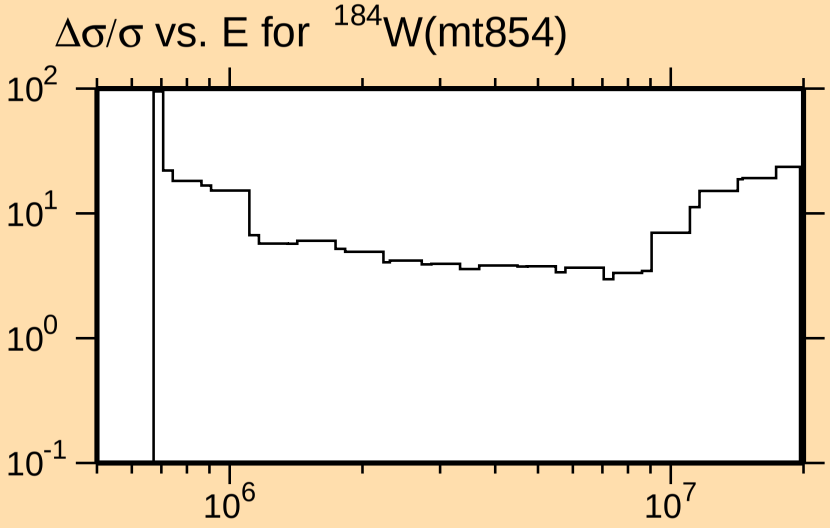
Abscissa Scales are Energy (eV)





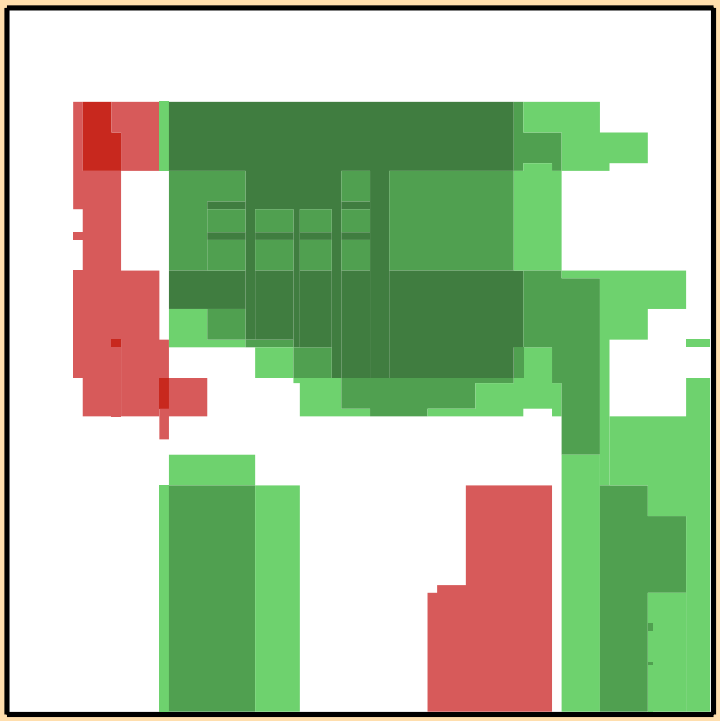
Correlation Matrix

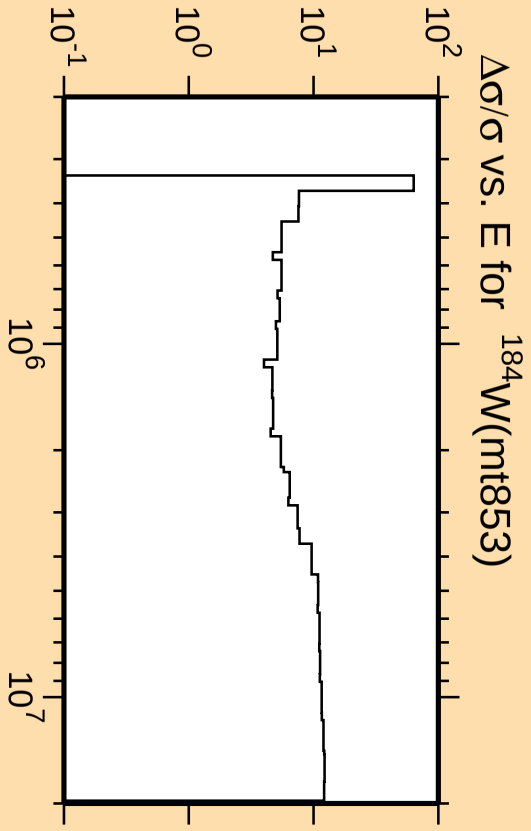




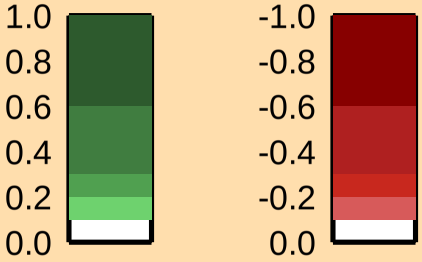
Ordinate Scale is
Relative Standard Deviation (%)

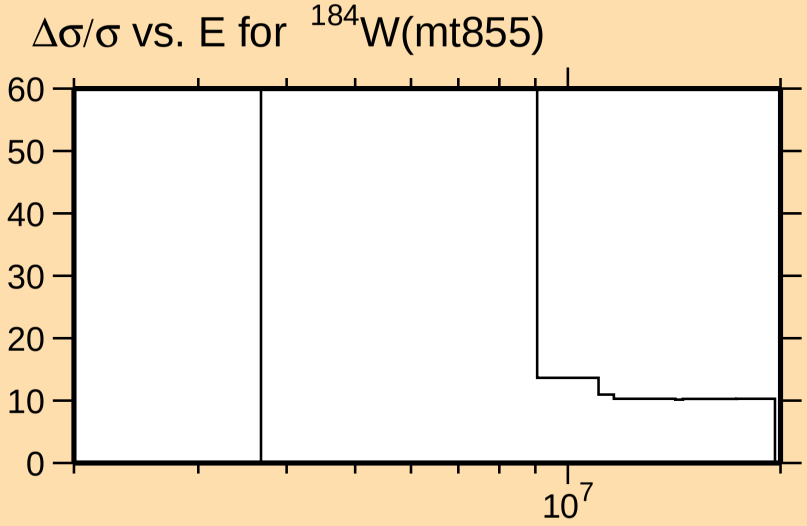
Abscissa Scales are
Energy (eV)





Correlation Matrix





Ordinate Scale is
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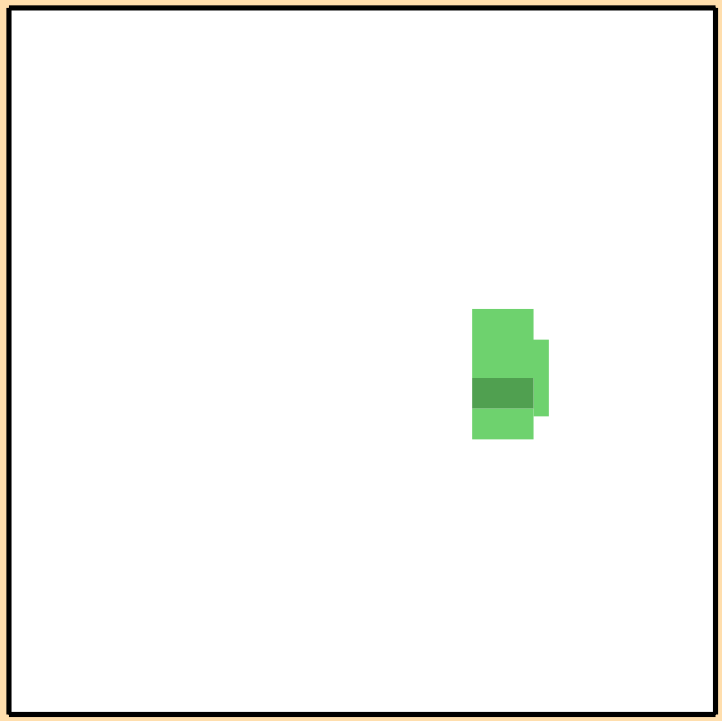
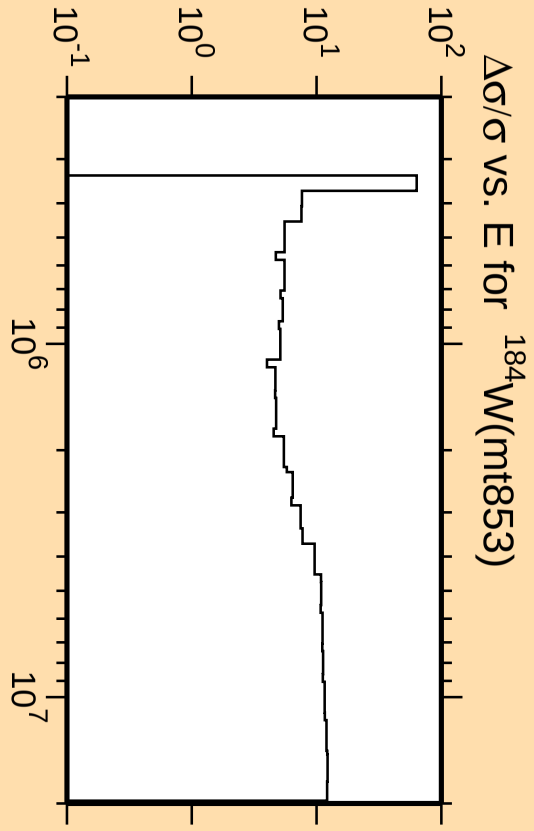
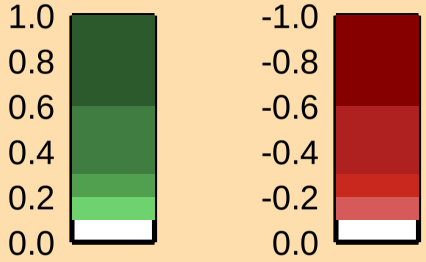
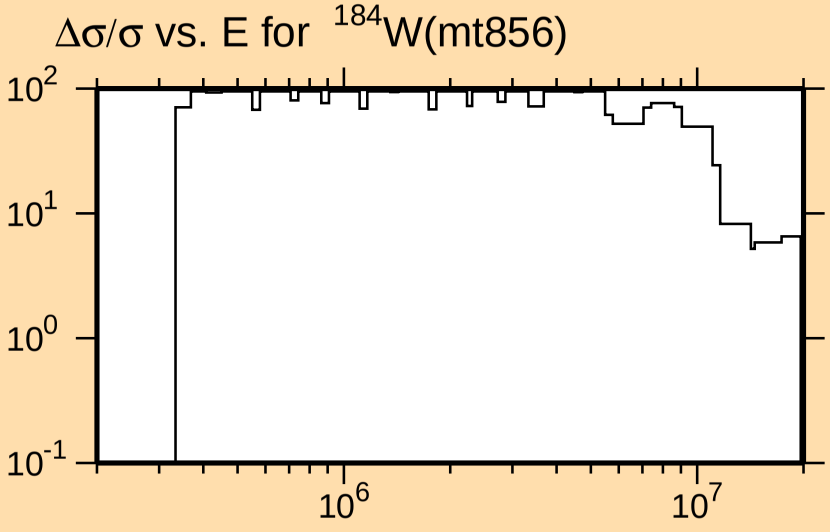
Abscissa Scales are
Energy (eV)





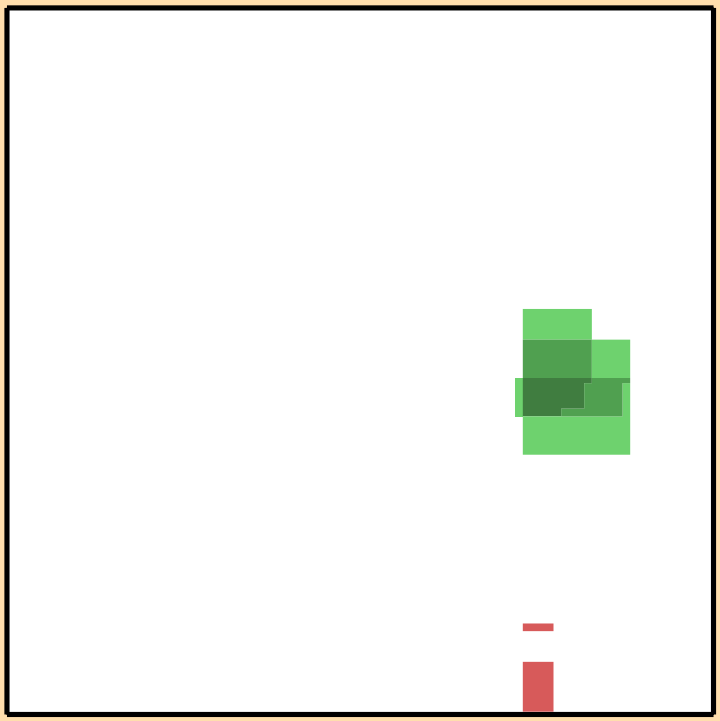
Correlation Matrix

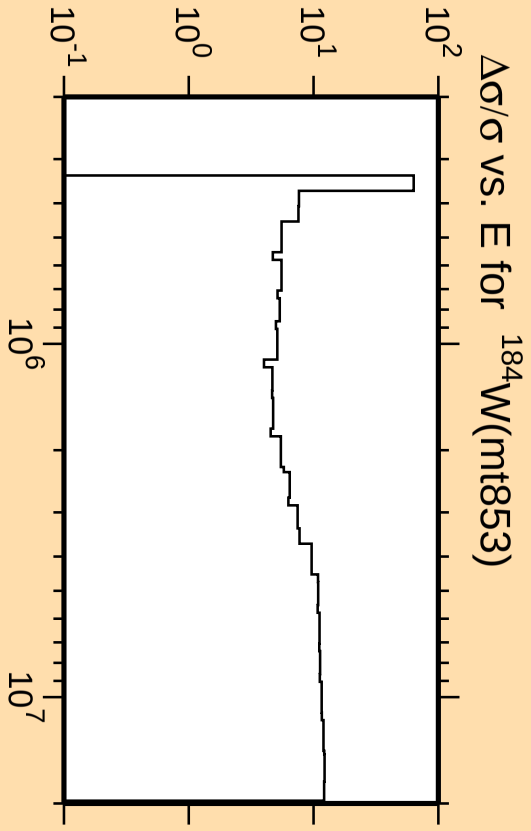




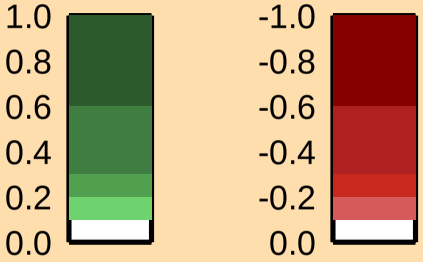
Ordinate Scale is
Relative Standard Deviation (%)

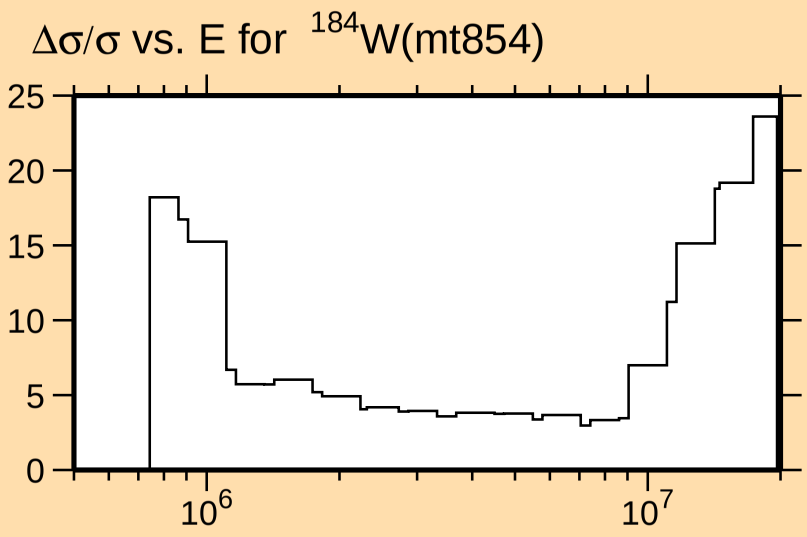
Abscissa Scales are
Energy (eV)





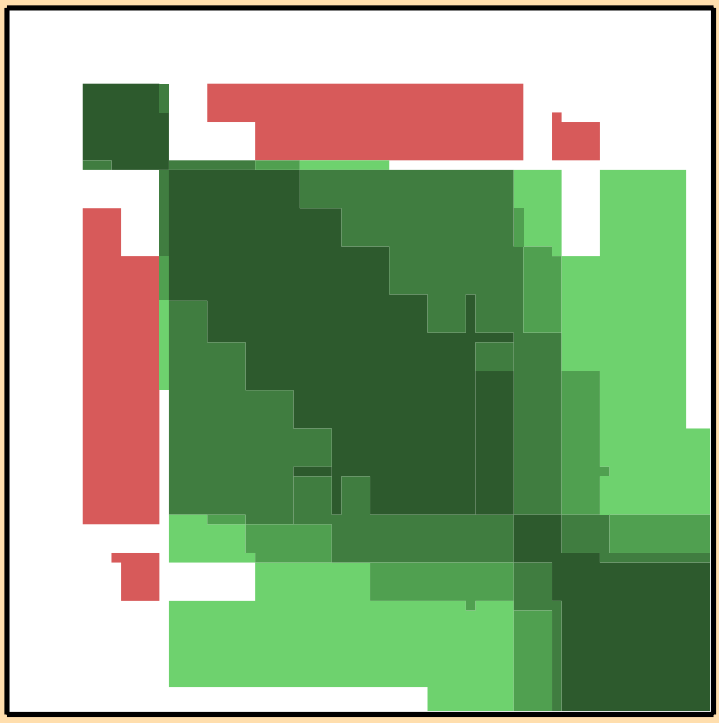
Correlation Matrix

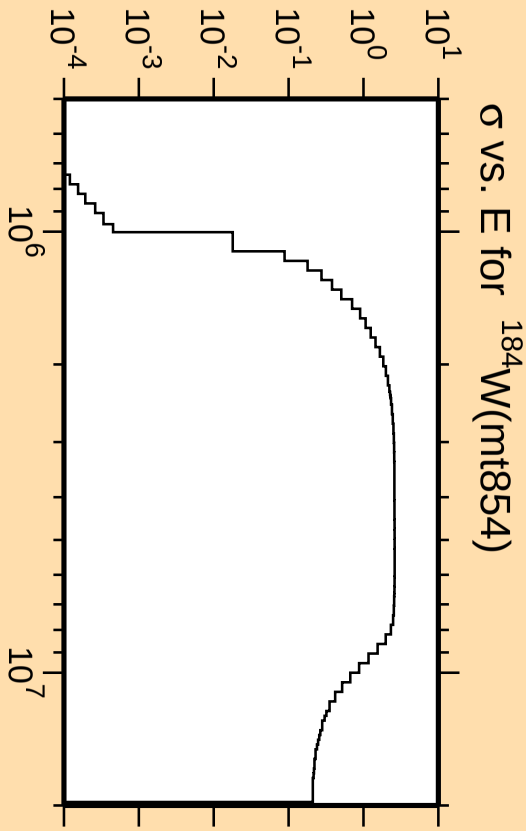




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





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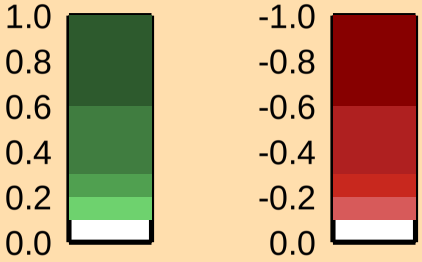
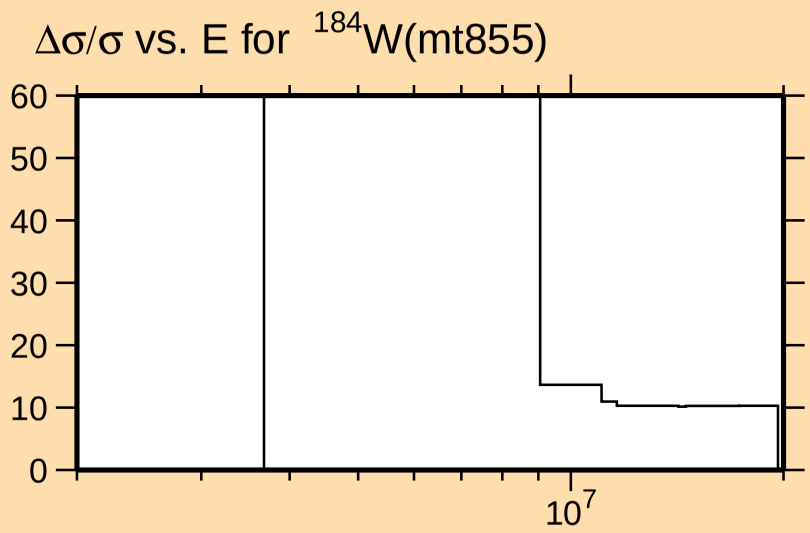
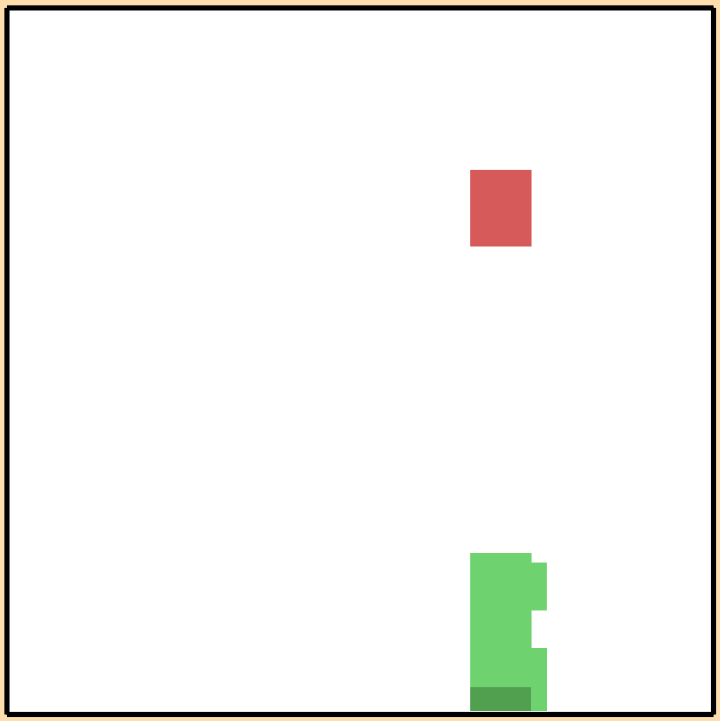
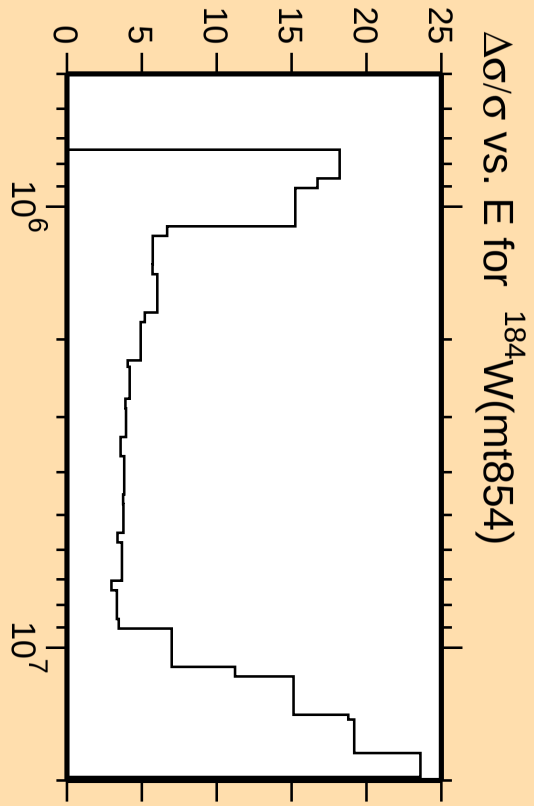




Ordinate Scale is
Relative Standard Deviation (%)

Abscissa Scales are
Energy (eV)





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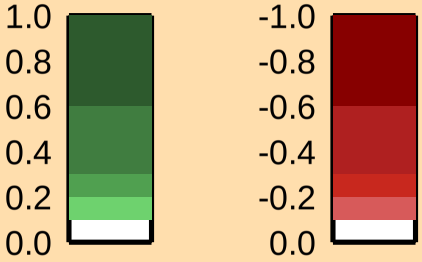
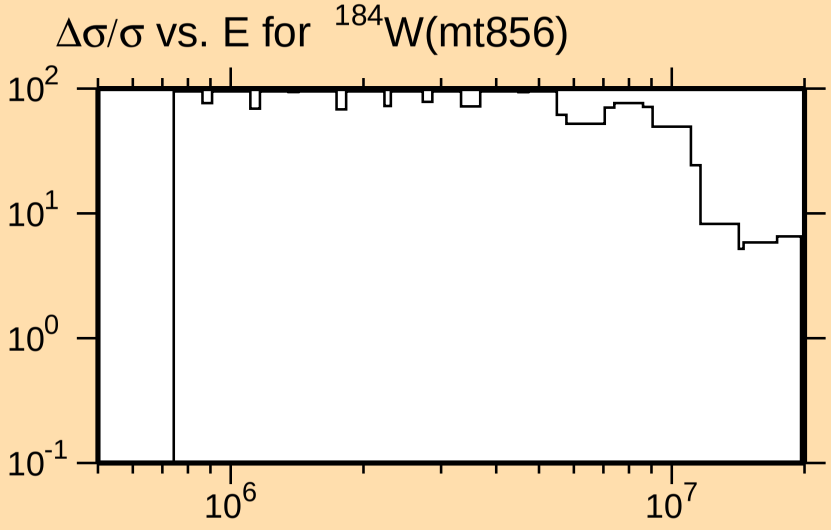
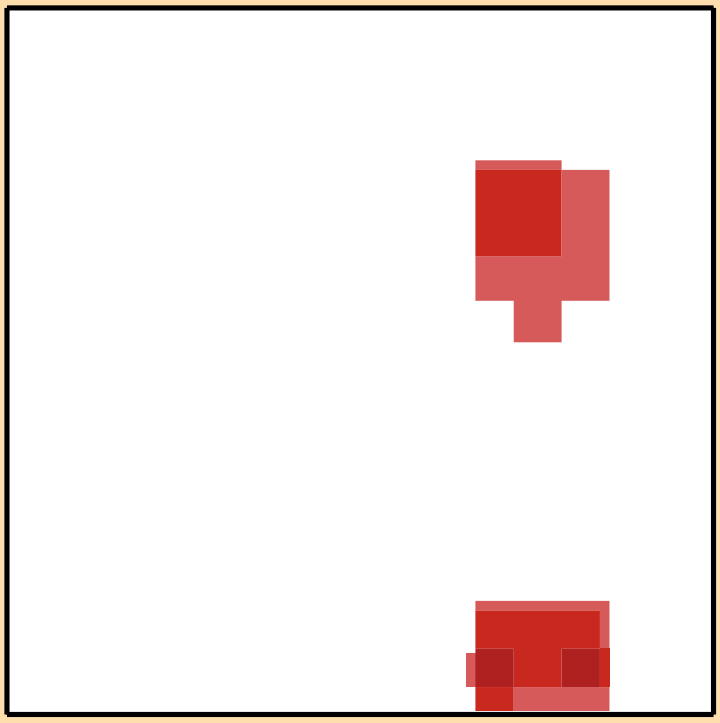
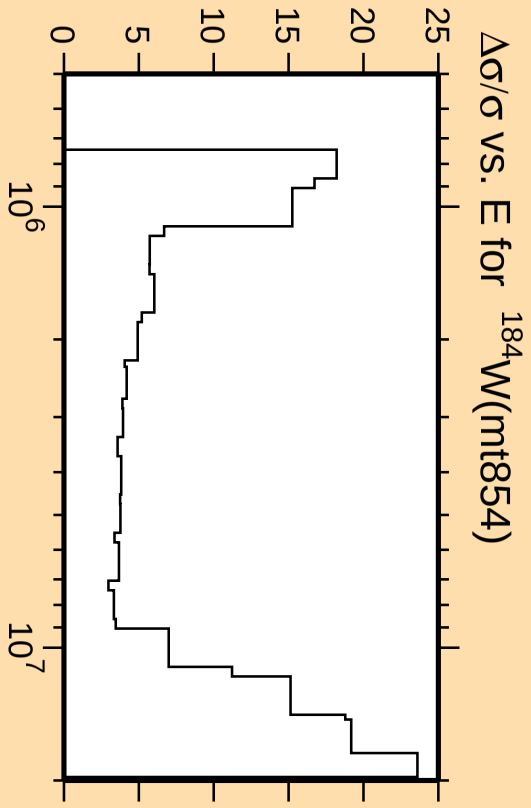




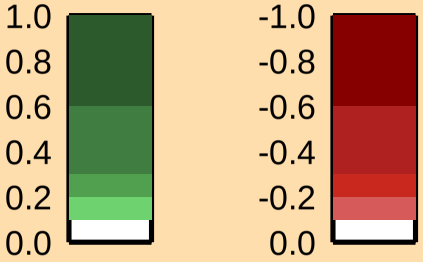
Ordinate Scale is
Relative Standard Deviation (%)

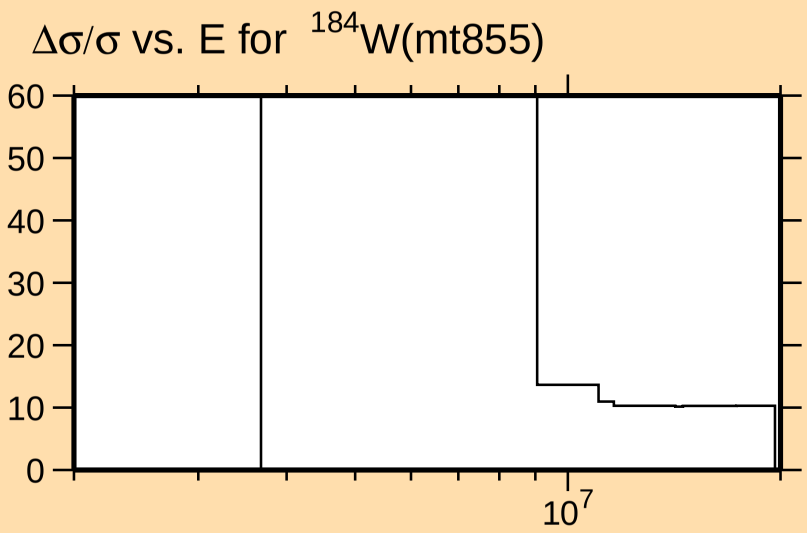
Abscissa Scales are
Energy (eV)





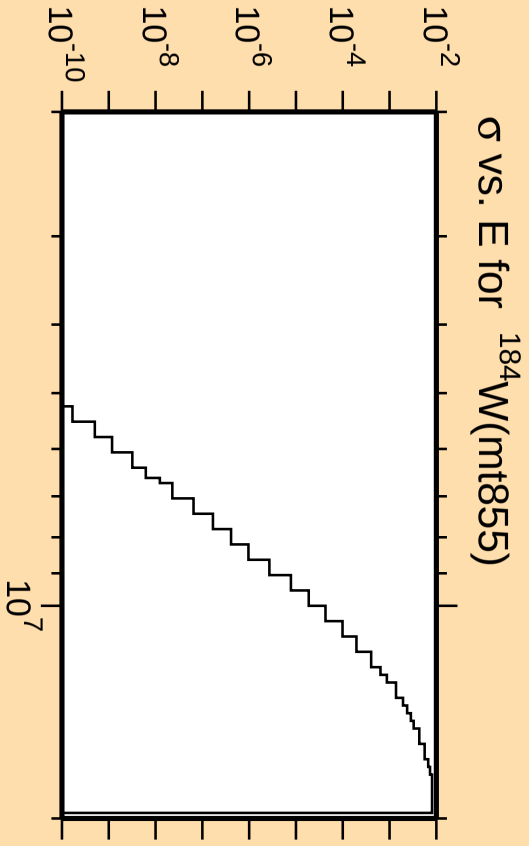
Correlation Matrix

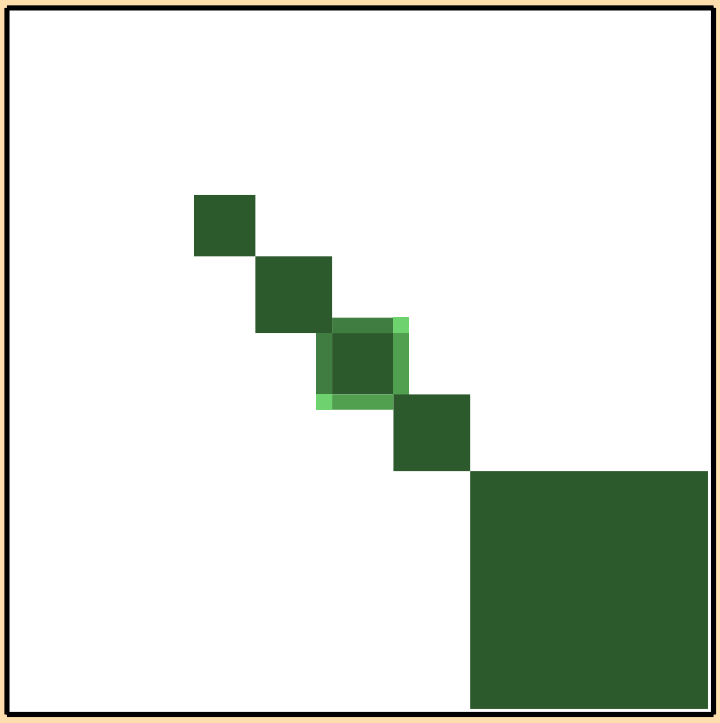




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





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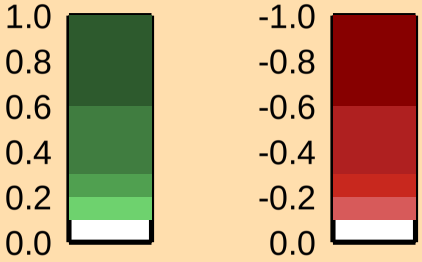
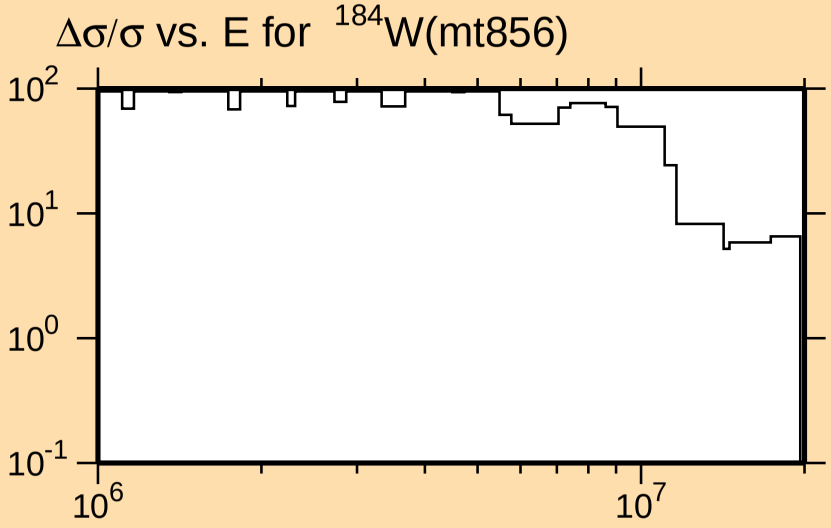
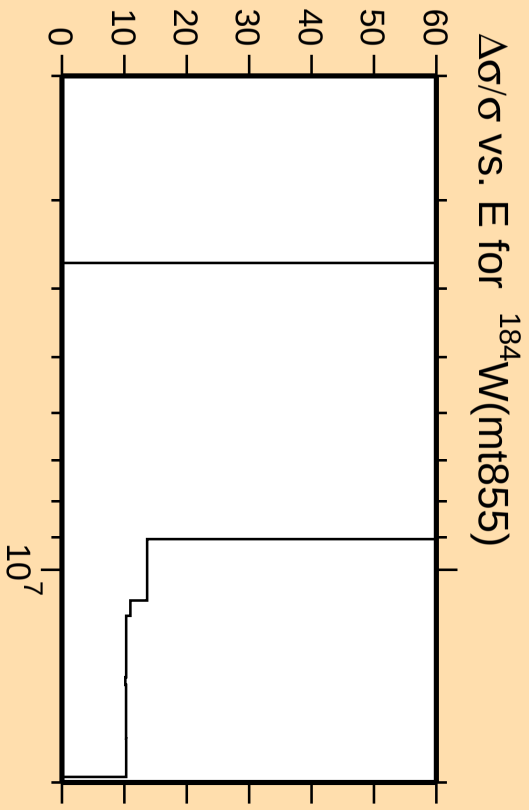
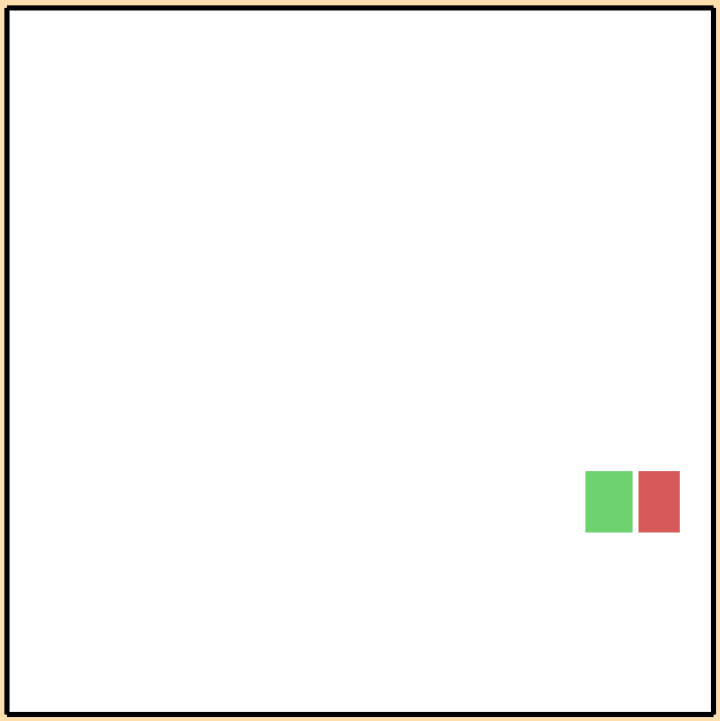




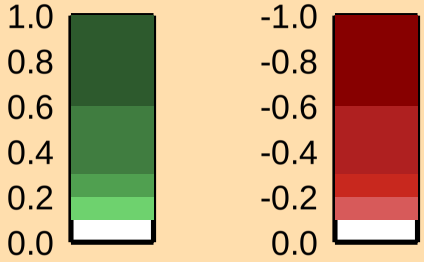
Ordinate Scale is
Relative Standard Deviation (%)

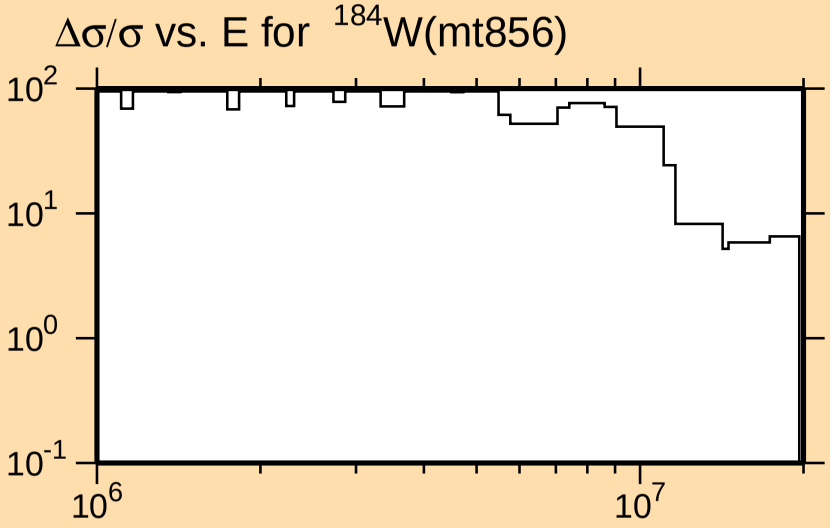
Abscissa Scales are
Energy (eV)





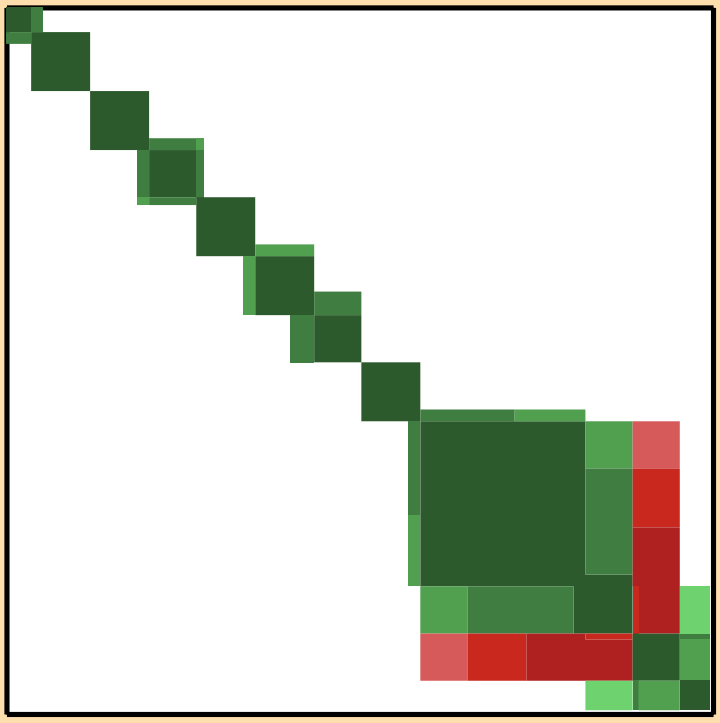
Correlation Matrix

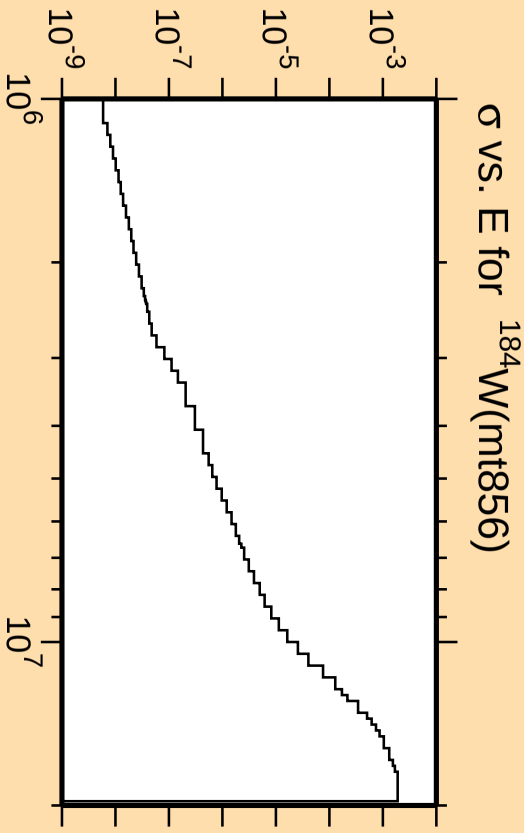




Ordinate Scales are Relative Standard Deviation (%) and barns

Abscissa Scales are Energy (eV)





Correlation Matrix