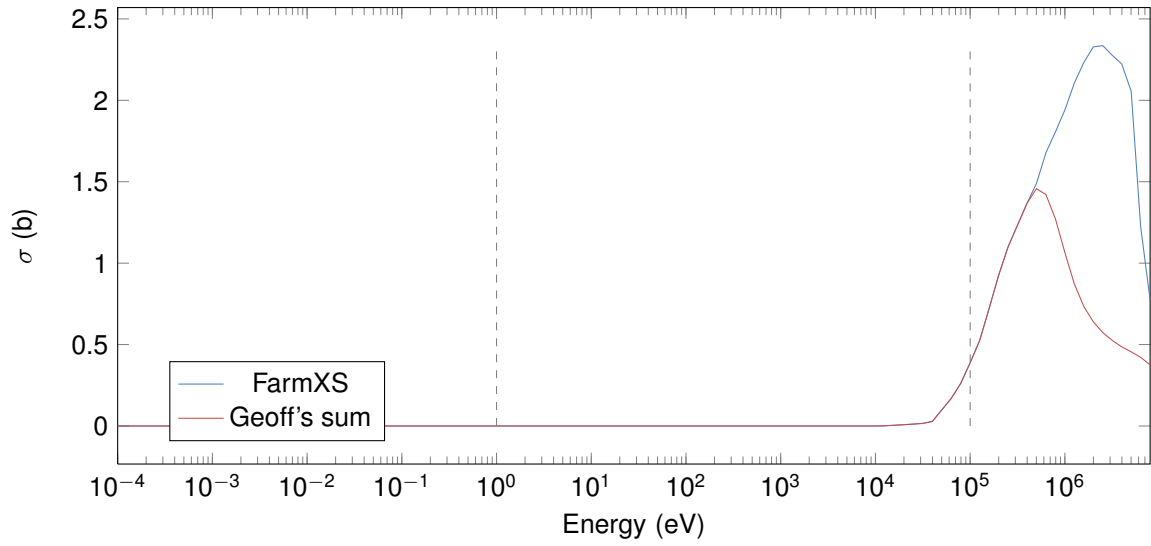# Inelastic cross section discrepancy

January 18, 2012

Figure 1: Energy dependent inelastic vector for ZAID 92235, generated by FarmXS (and combined with Geoff's inelastic kernel) and from Geoff's sum of MTs 51 through 91.
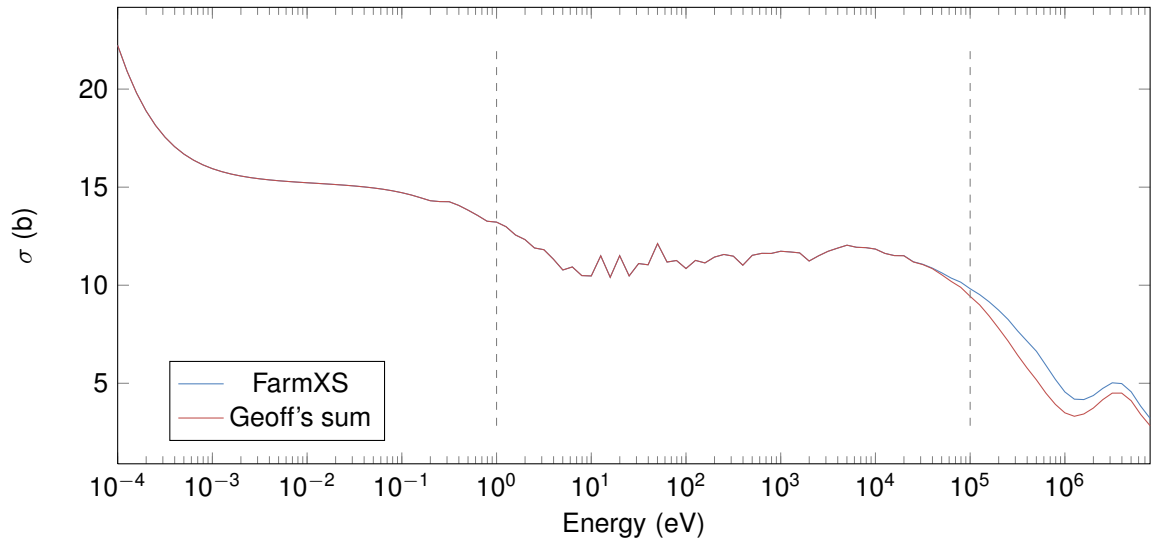
Figure 2: Energy dependent elastic vector for ZAID 92235, generated by FarmXS and from Geoff's sum of MTs 51 through 91.
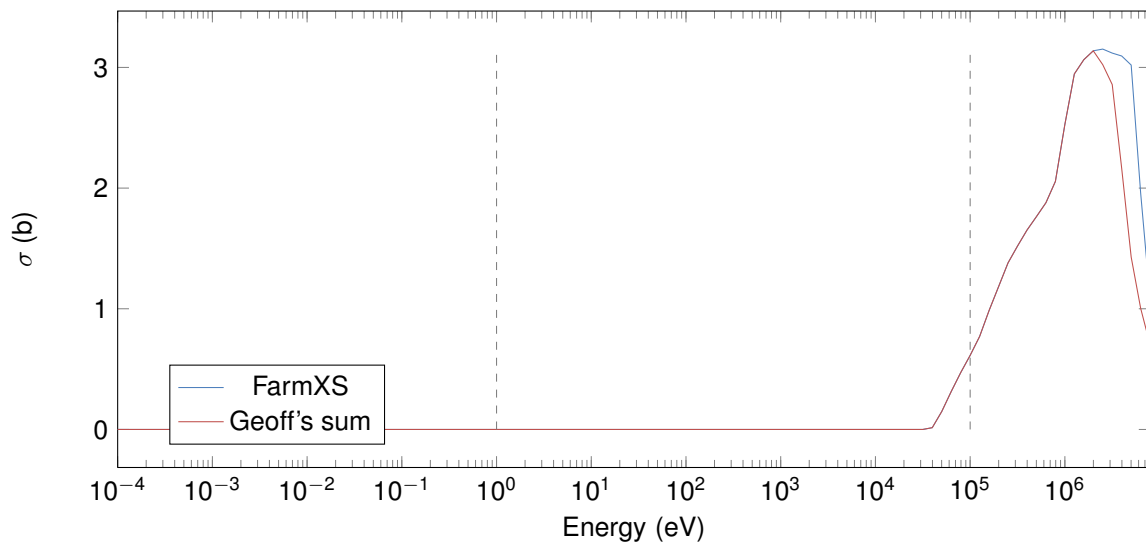

Figure 3: Energy dependent inelastic vector for ZAID 92238, generated by FarmXS (and combined with Geoff's inelastic kernel) and from Geoff's sum of MTs 51 through 91.
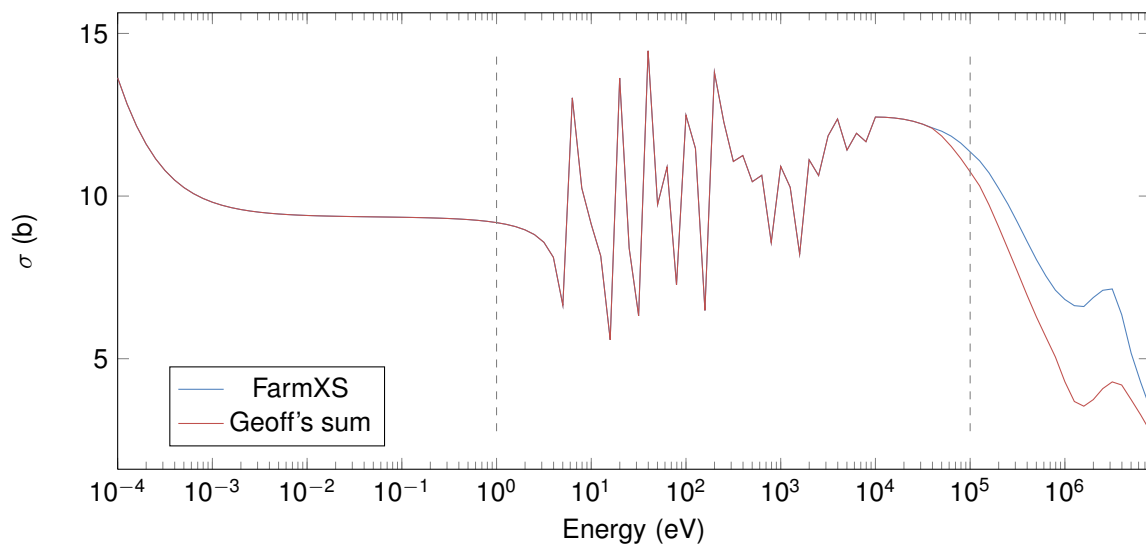

Figure 4: Energy dependent elastic vector for ZAID 92238, generated by FarmXS and from Geoff's sum of MTs 51 through 91.
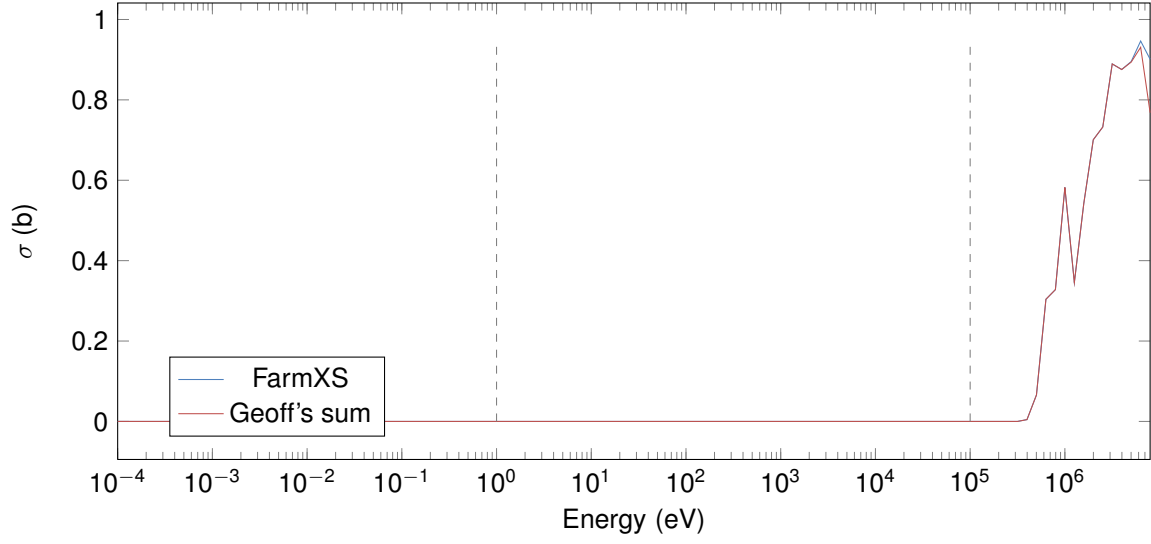
Figure 5: Energy dependent inelastic vector for ZAID 11023, generated by FarmXS (and combined with Geoff's inelastic kernel) and from Geoff's sum of MTs 51 through 91.

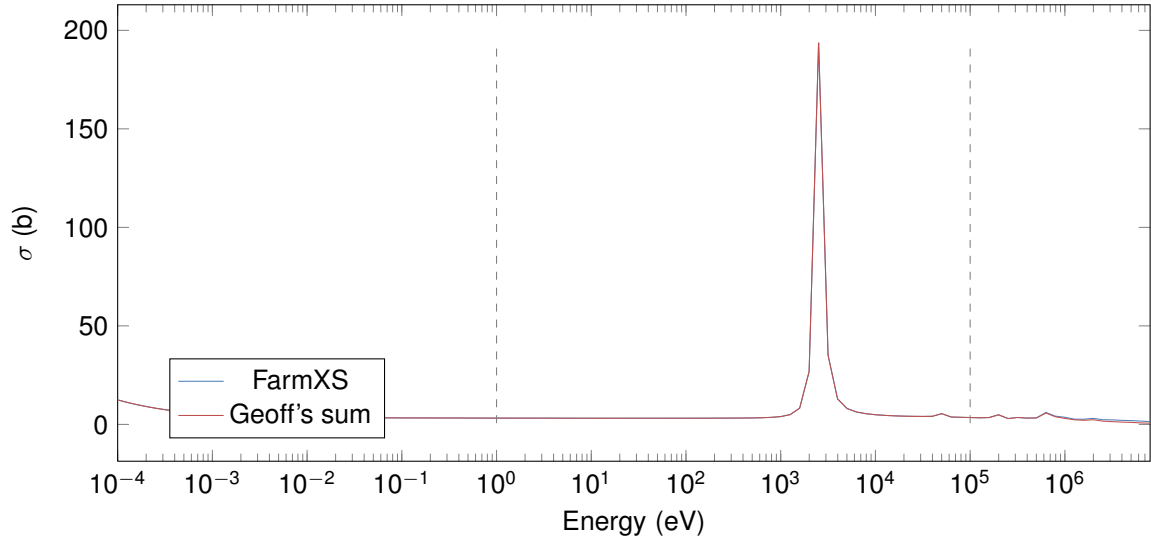Figure 6: Energy dependent elastic vector for ZAID 11023, generated by FarmXS and from Geoff's sum of MTs 51 through 91.
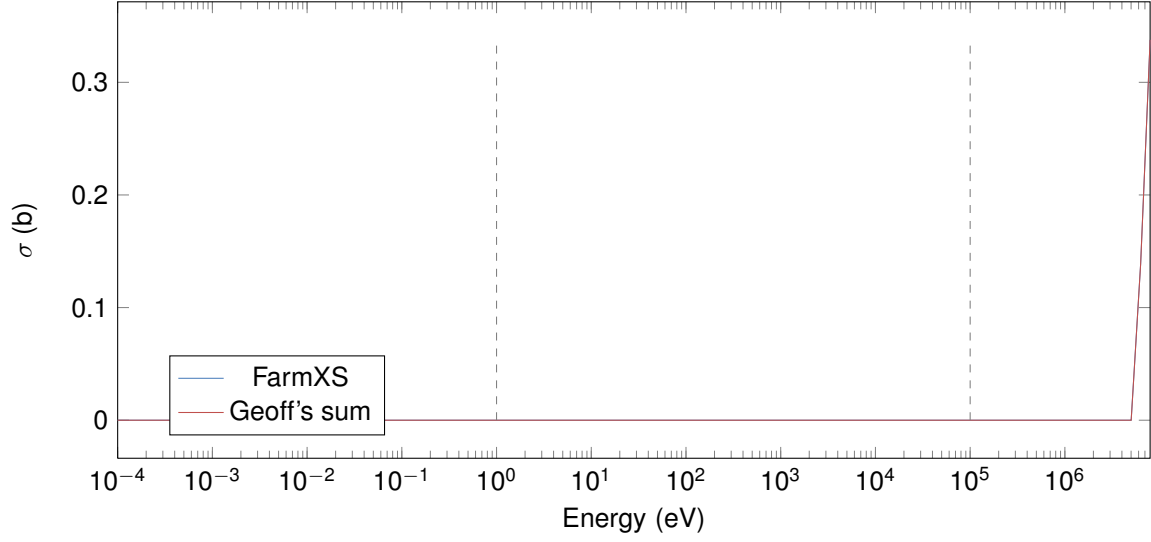
Figure 7: Energy dependent inelastic vector for ZAID 8016, generated by FarmXS (and combined with Geoff's inelastic kernel) and from Geoff's sum of MTs 51 through 91.
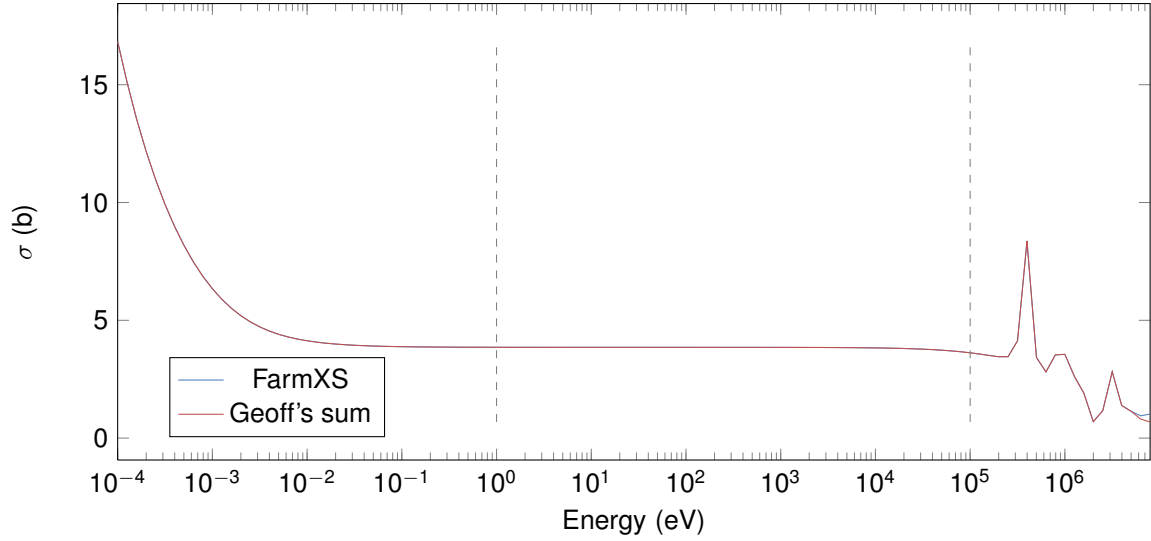

Figure 8: Energy dependent elastic vector for ZAID 8016, generated by FarmXS and from Geoff's sum of MTs 51 through 91.