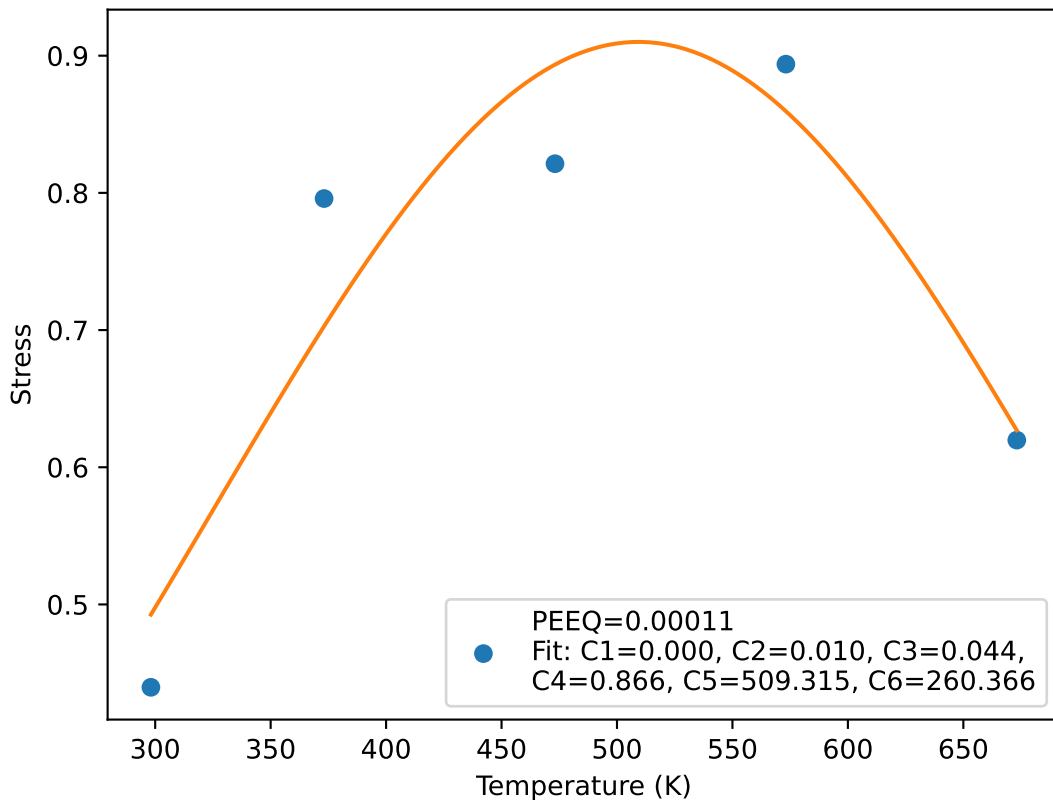
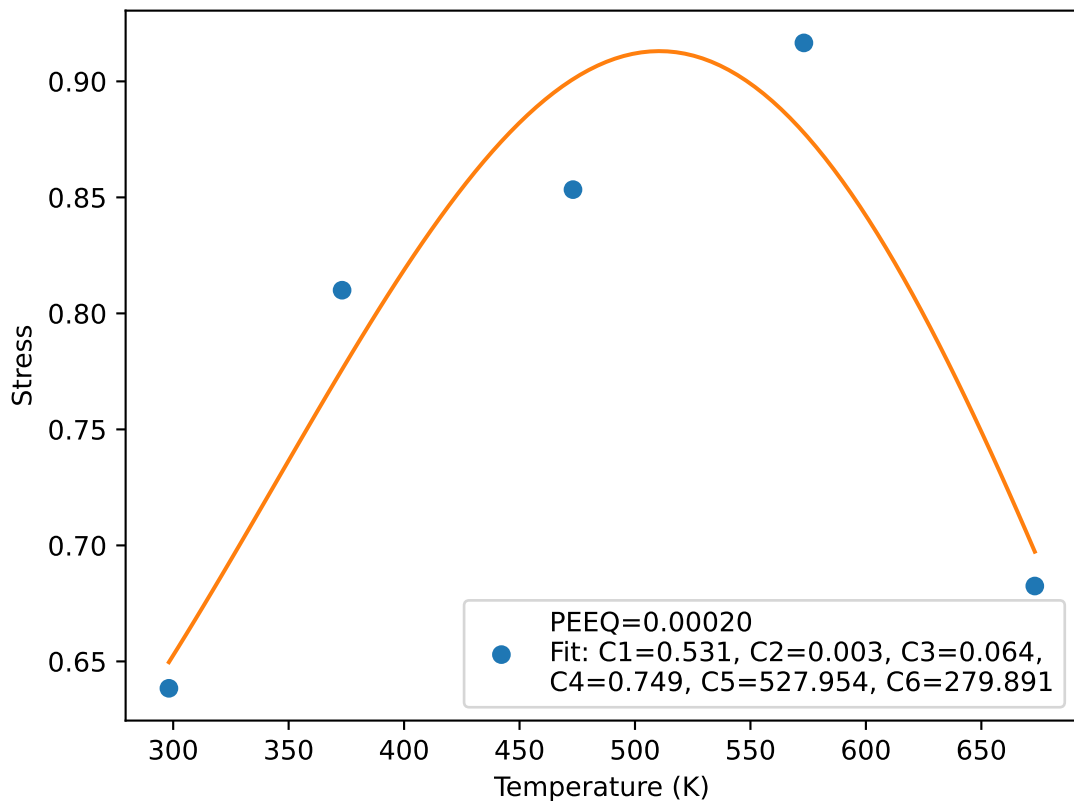


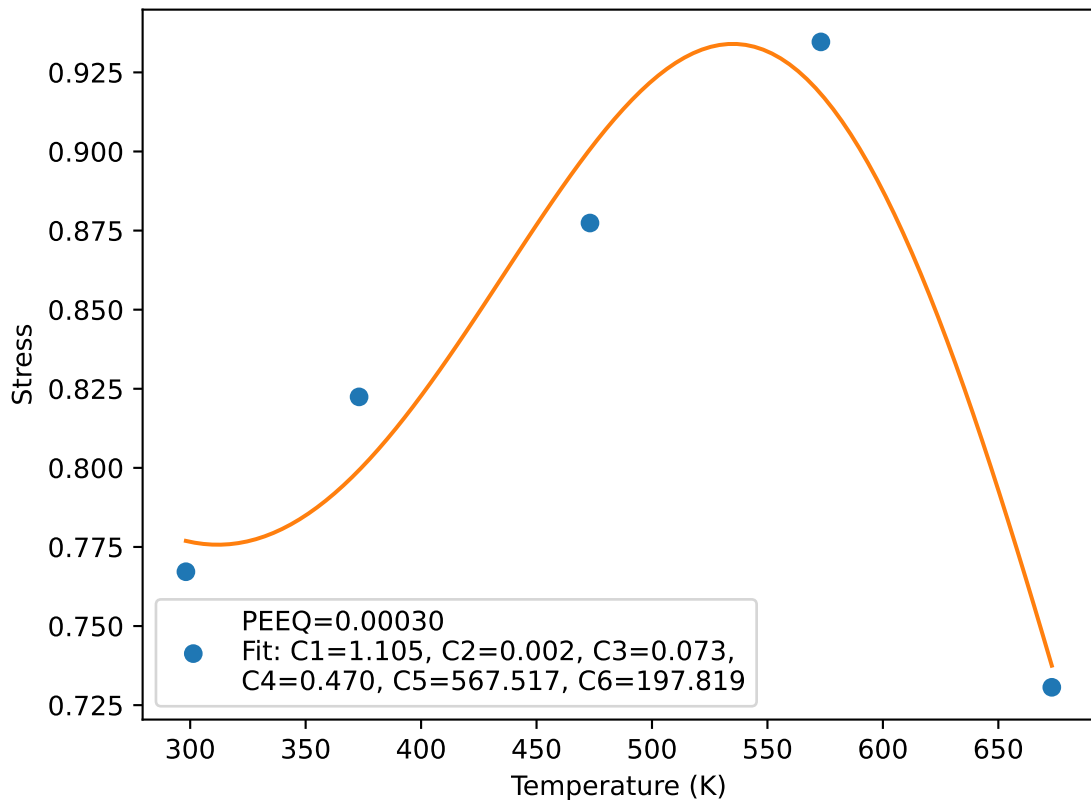
Fit for Row 1 ($R^2 = 0.867$)



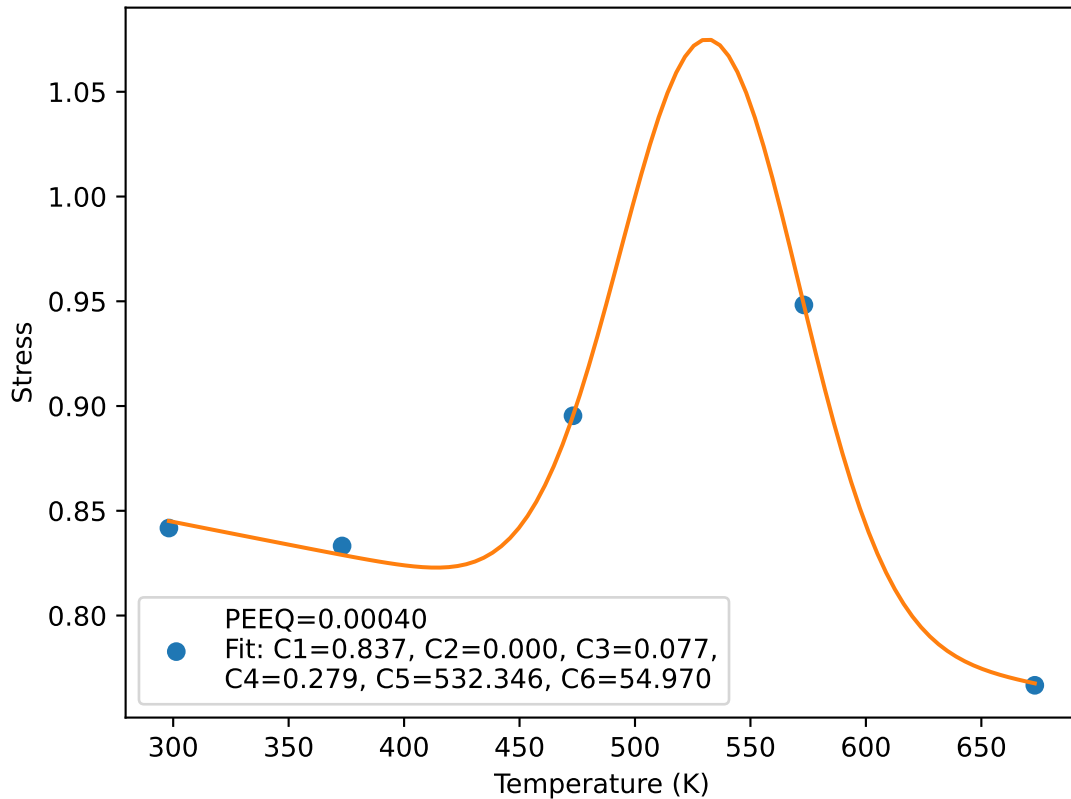
Fit for Row 2 ($R^2 = 0.903$)



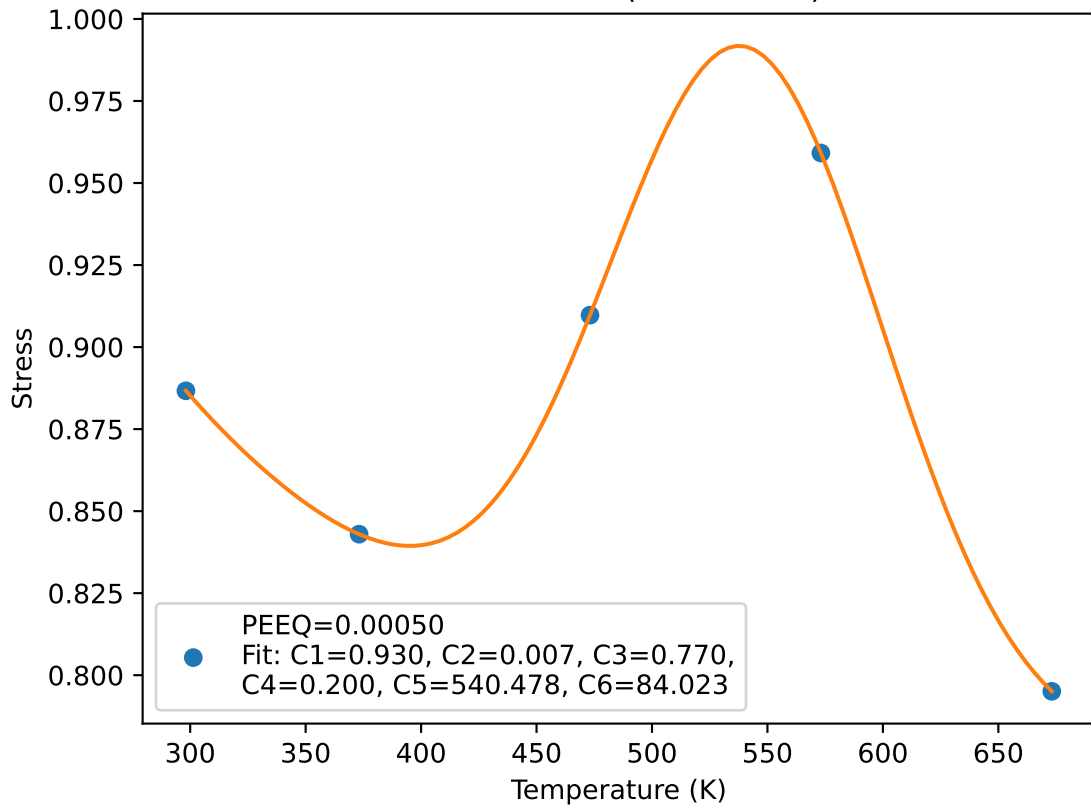
Fit for Row 3 ($R^2 = 0.945$)



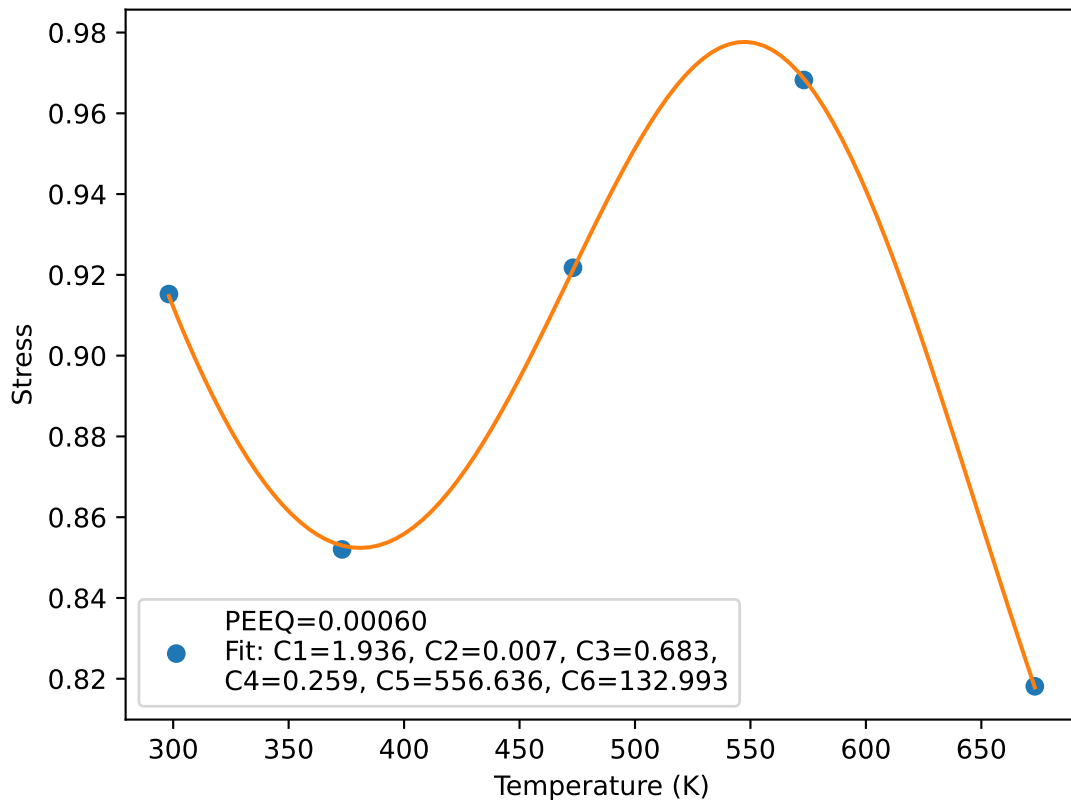
Fit for Row 4 ($R^2 = 0.998$)



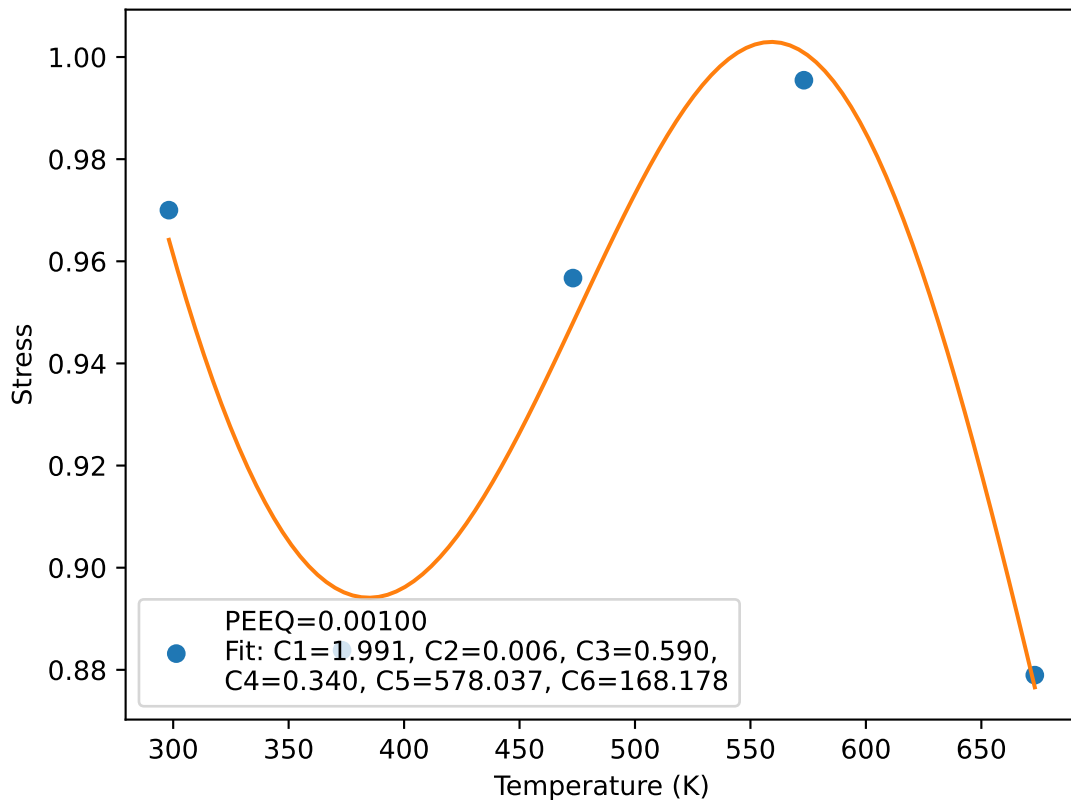
Fit for Row 5 ($R^2 = 1.000$)



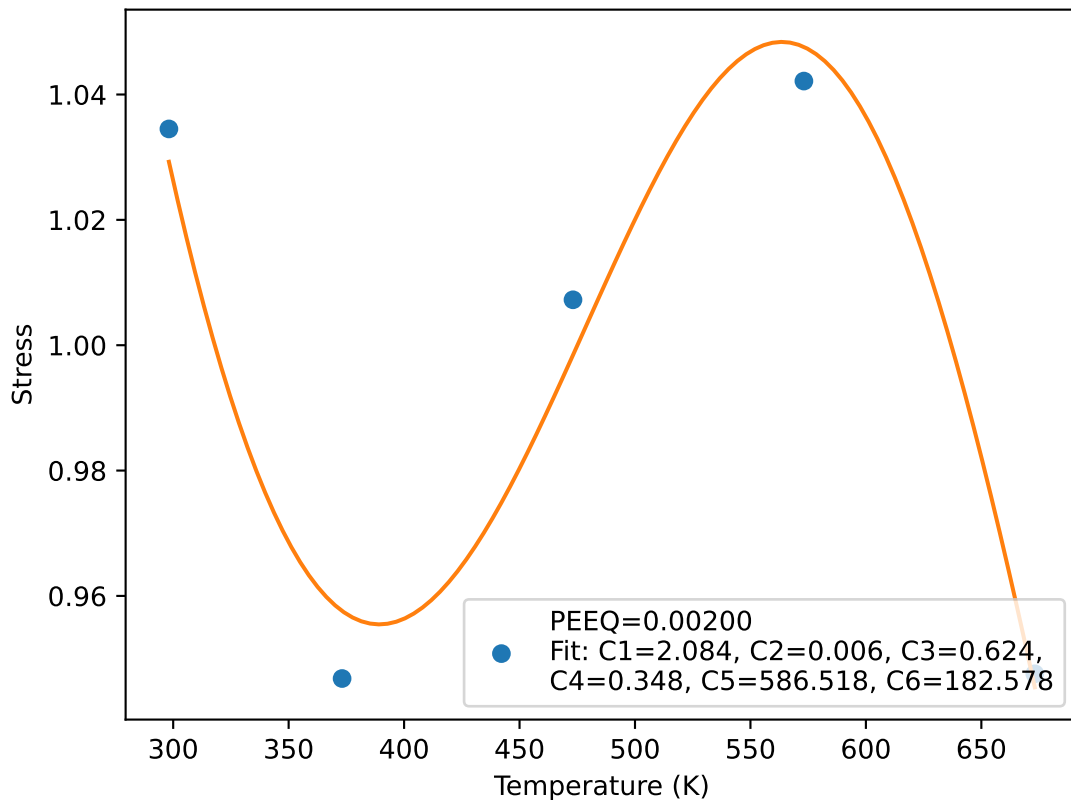
Fit for Row 6 ($R^2 = 1.000$)



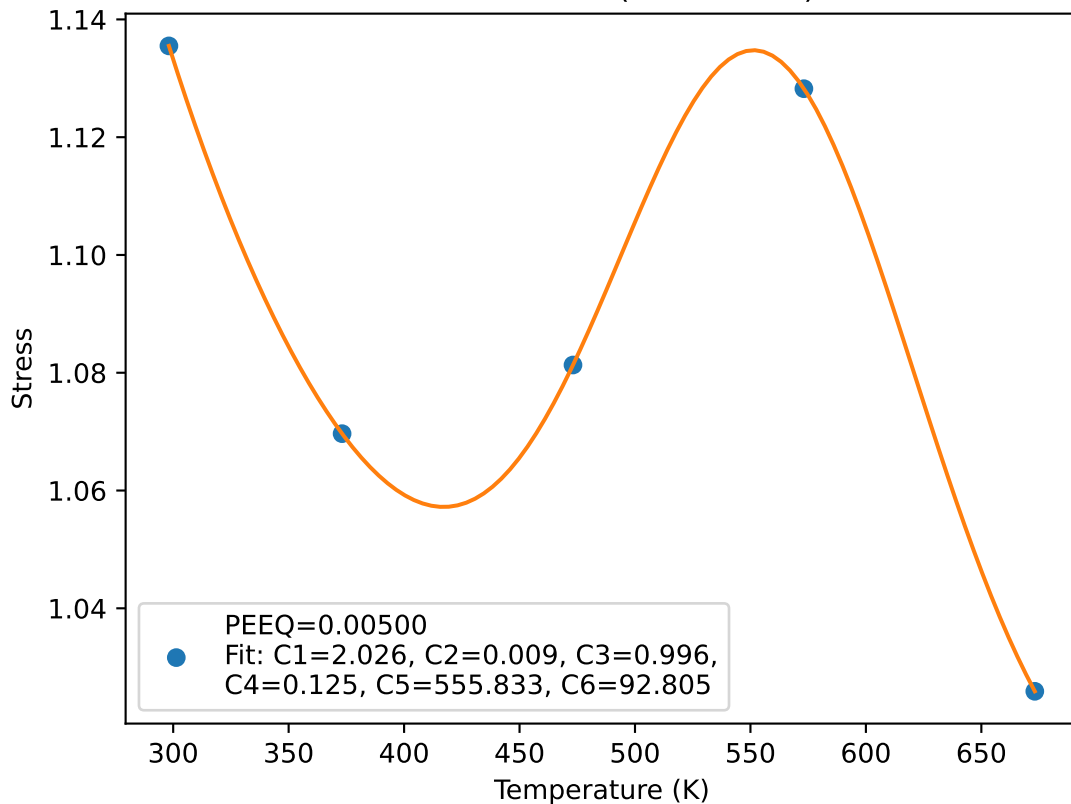
Fit for Row 10 ($R^2 = 0.975$)



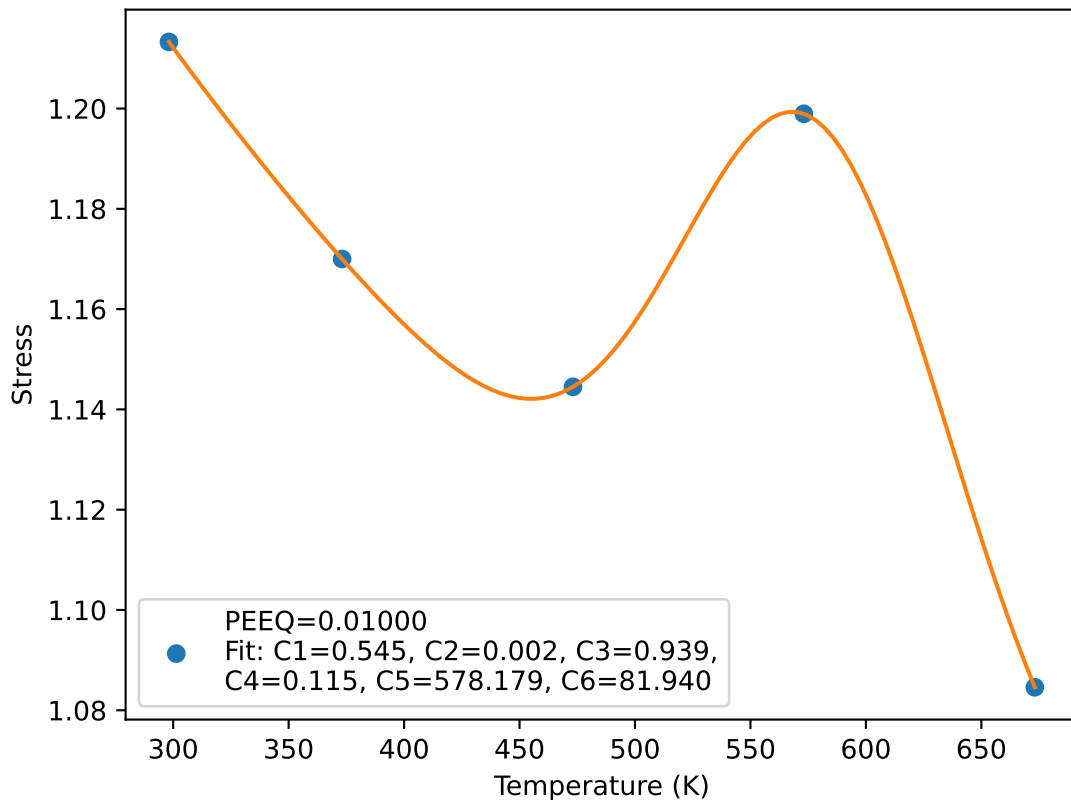
Fit for Row 11 ($R^2 = 0.970$)



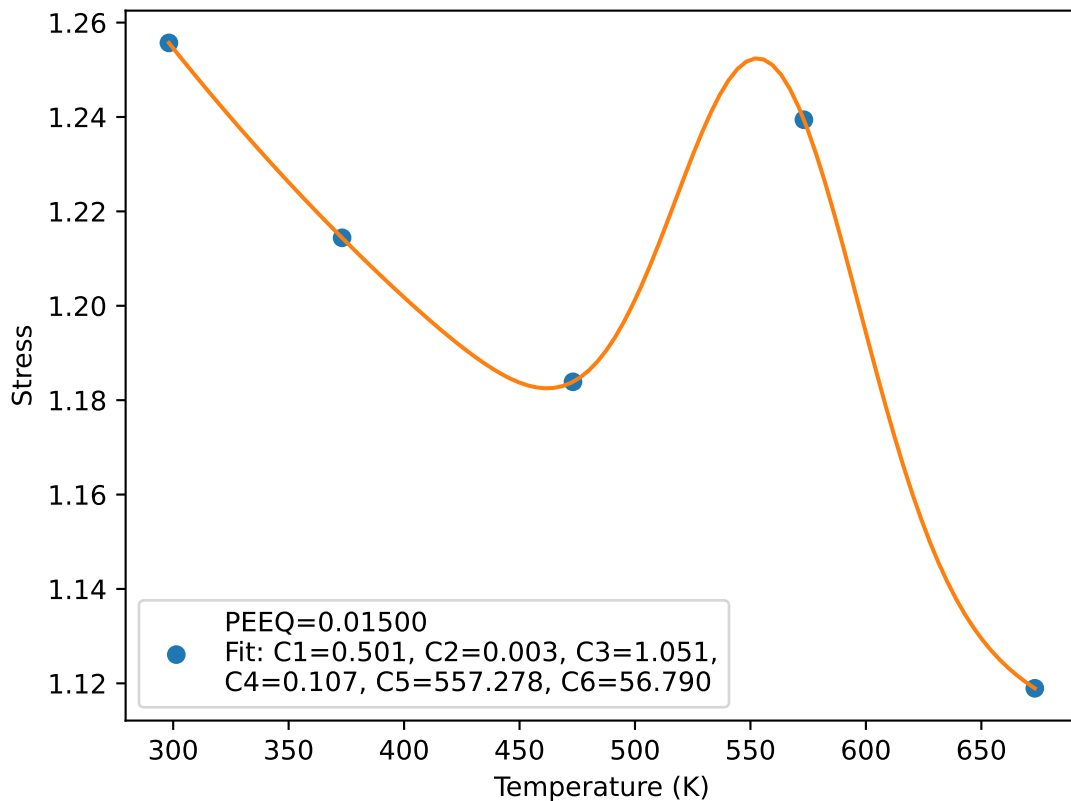
Fit for Row 14 ($R^2 = 1.000$)



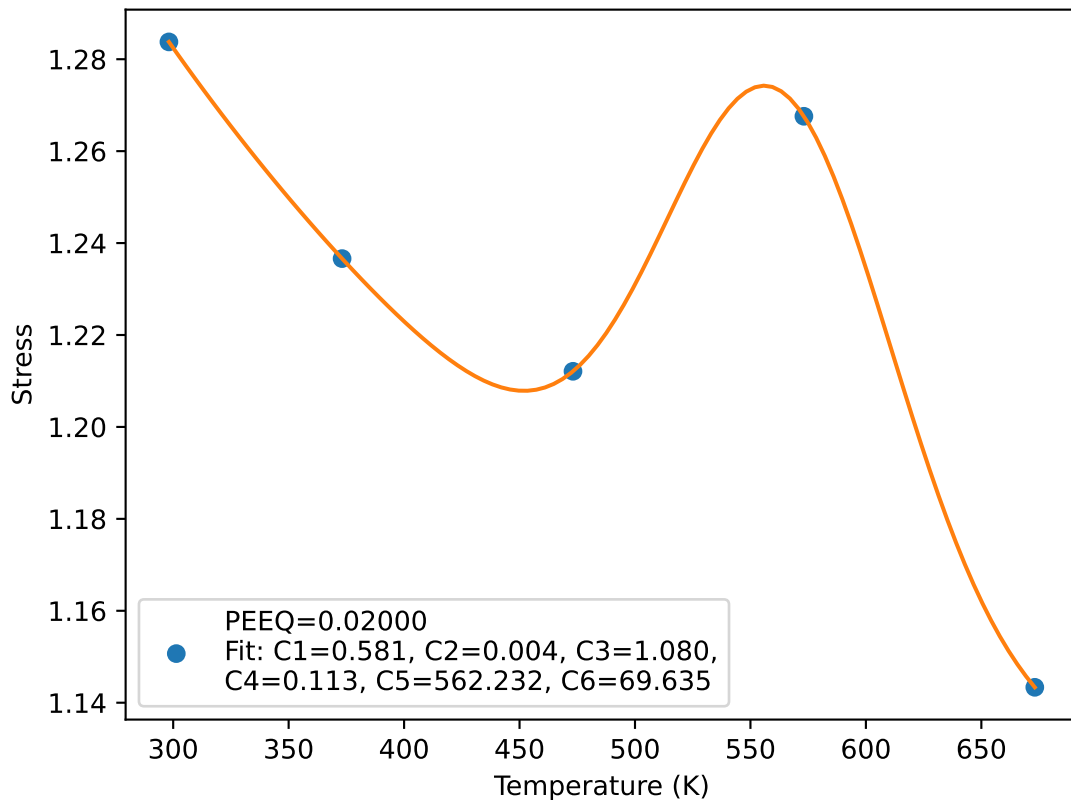
Fit for Row 15 ($R^2 = 1.000$)



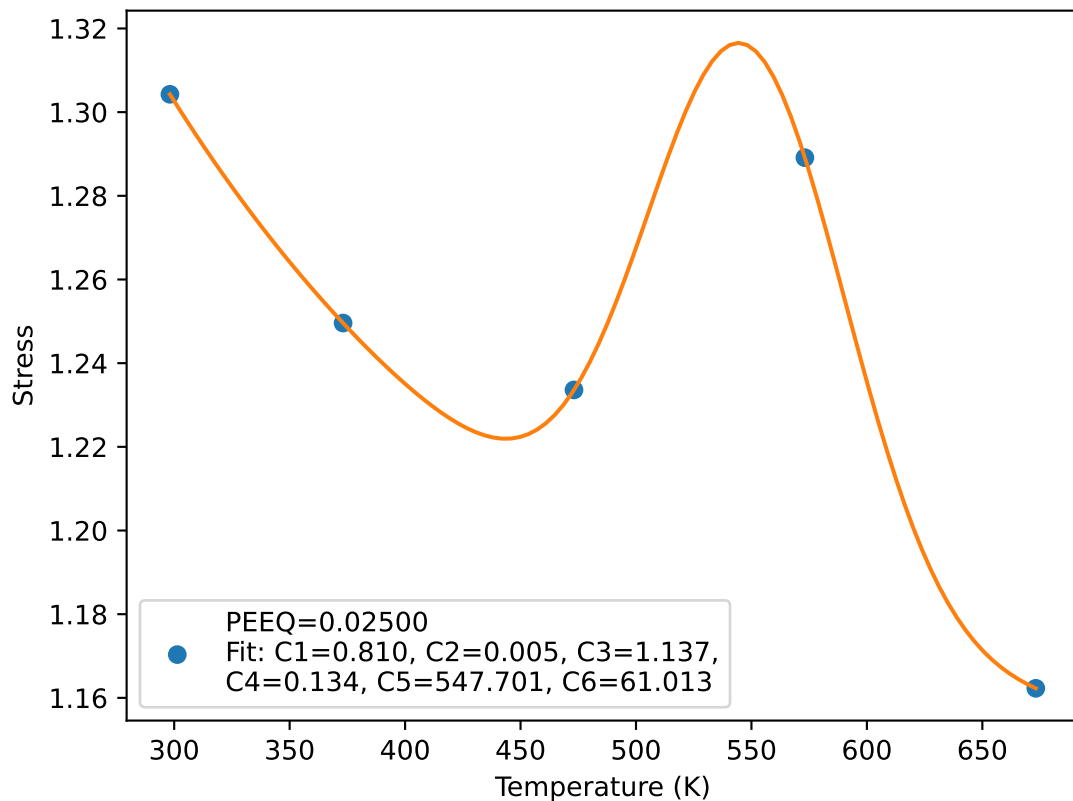
Fit for Row 20 ($R^2 = 1.000$)



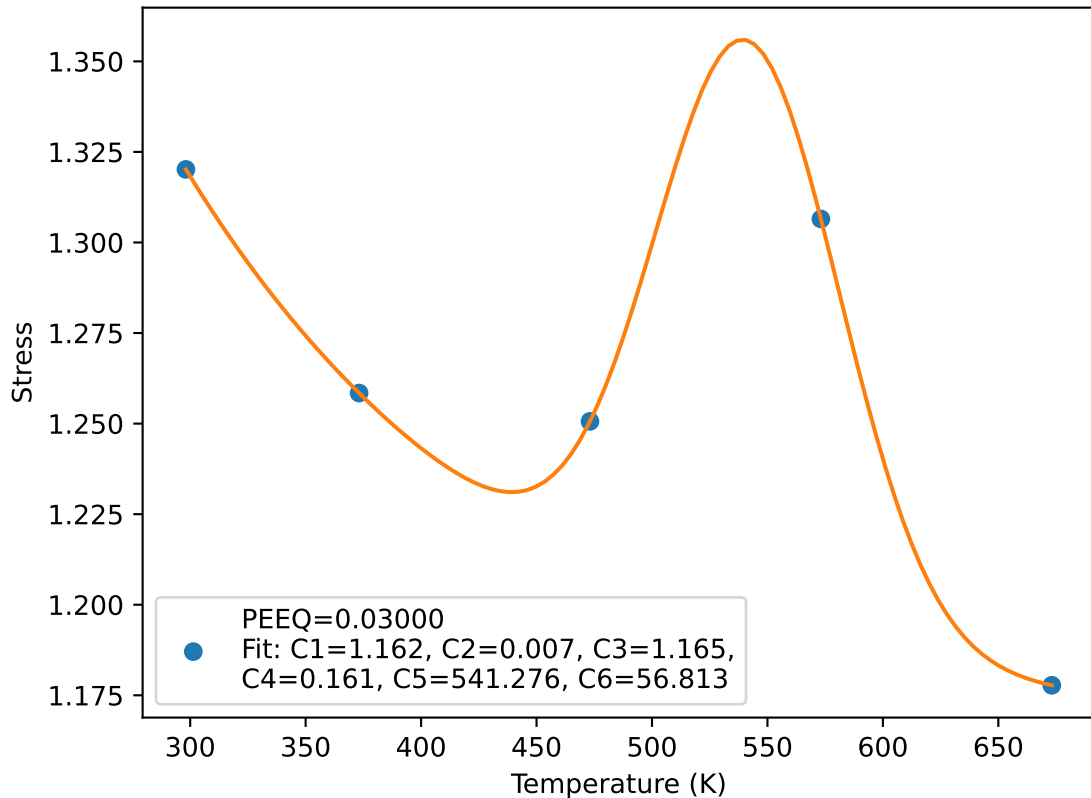
Fit for Row 25 ($R^2 = 1.000$)



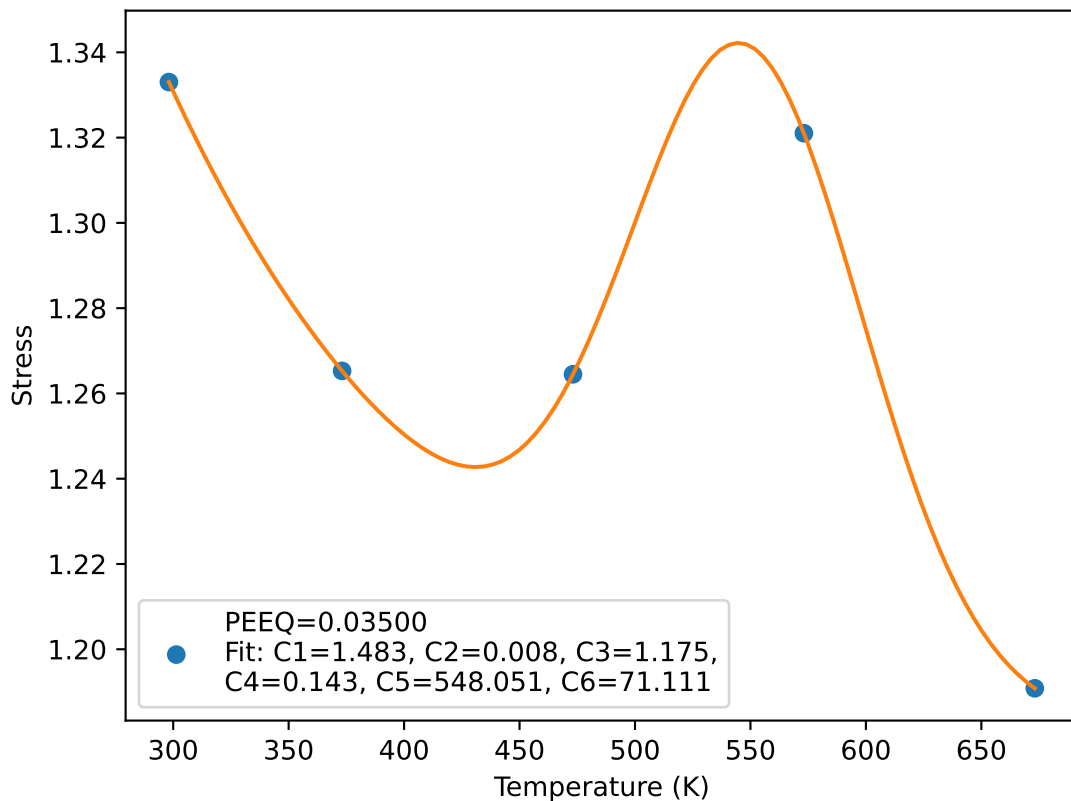
Fit for Row 30 ($R^2 = 1.000$)



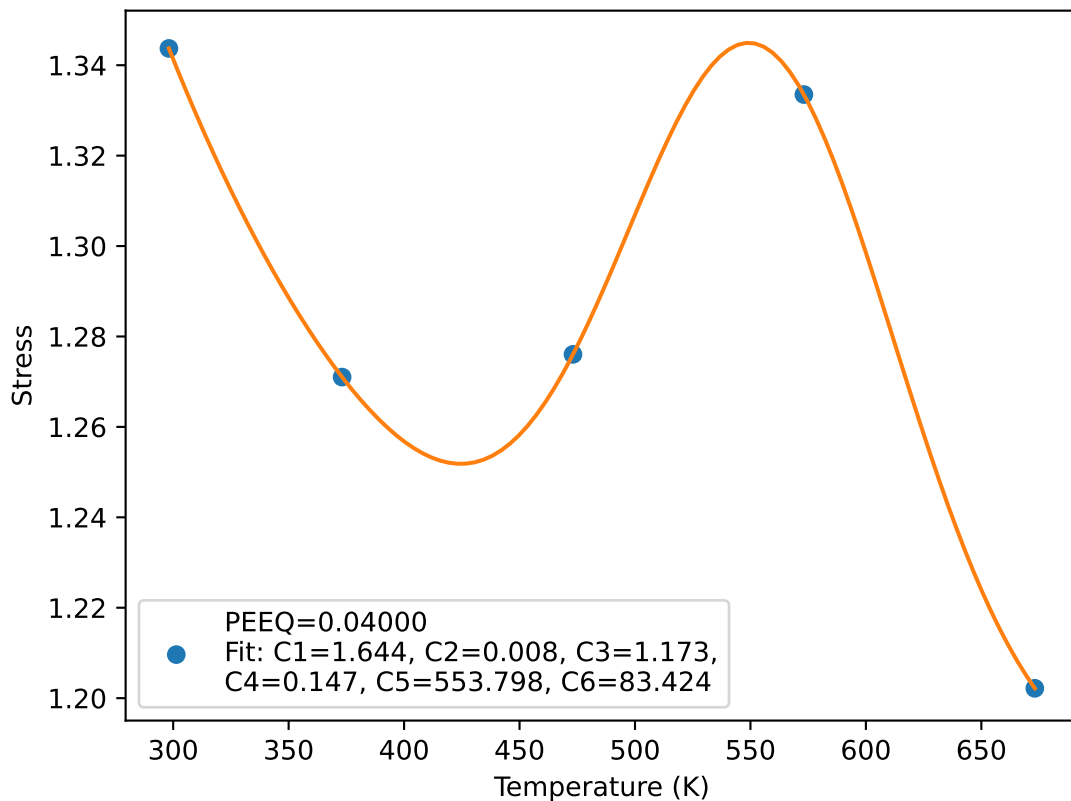
Fit for Row 35 ($R^2 = 1.000$)



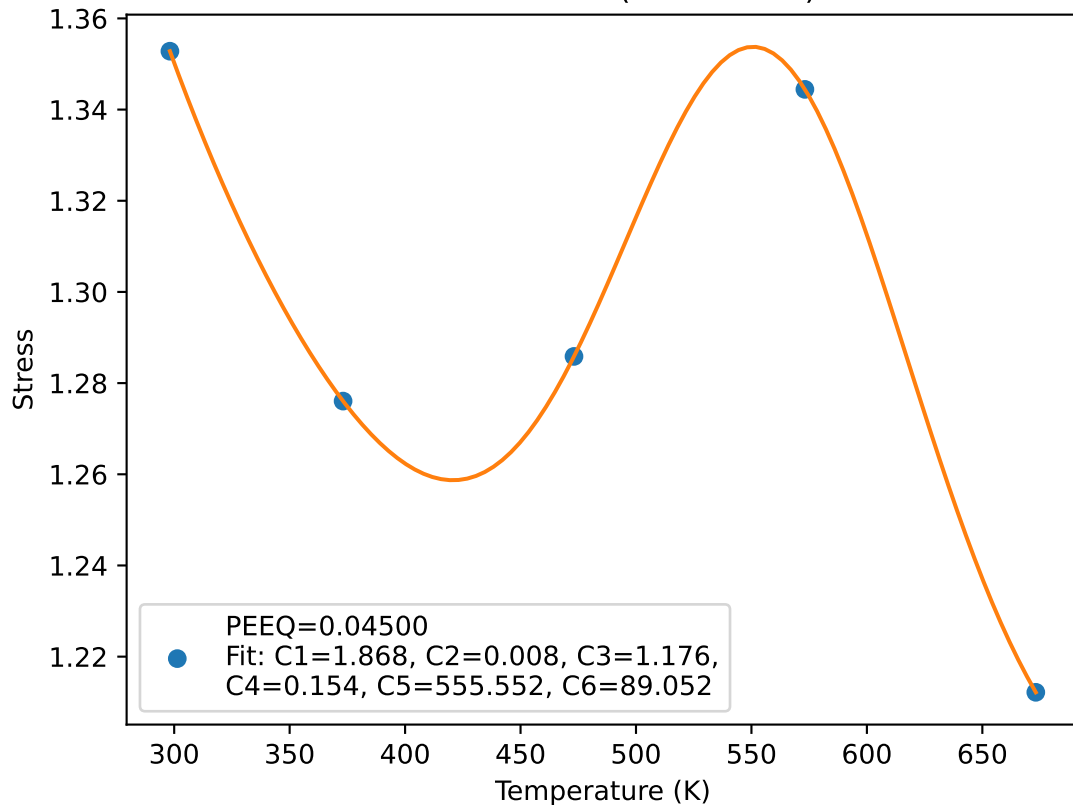
Fit for Row 40 ($R^2 = 1.000$)



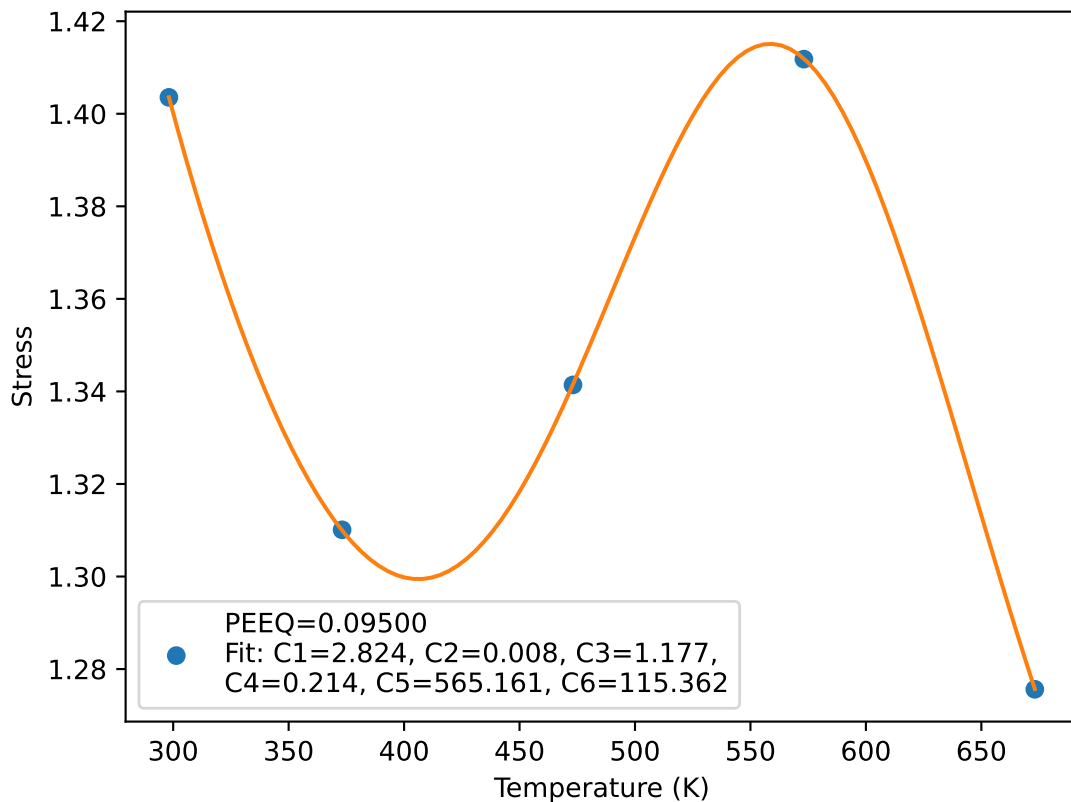
Fit for Row 45 ($R^2 = 1.000$)



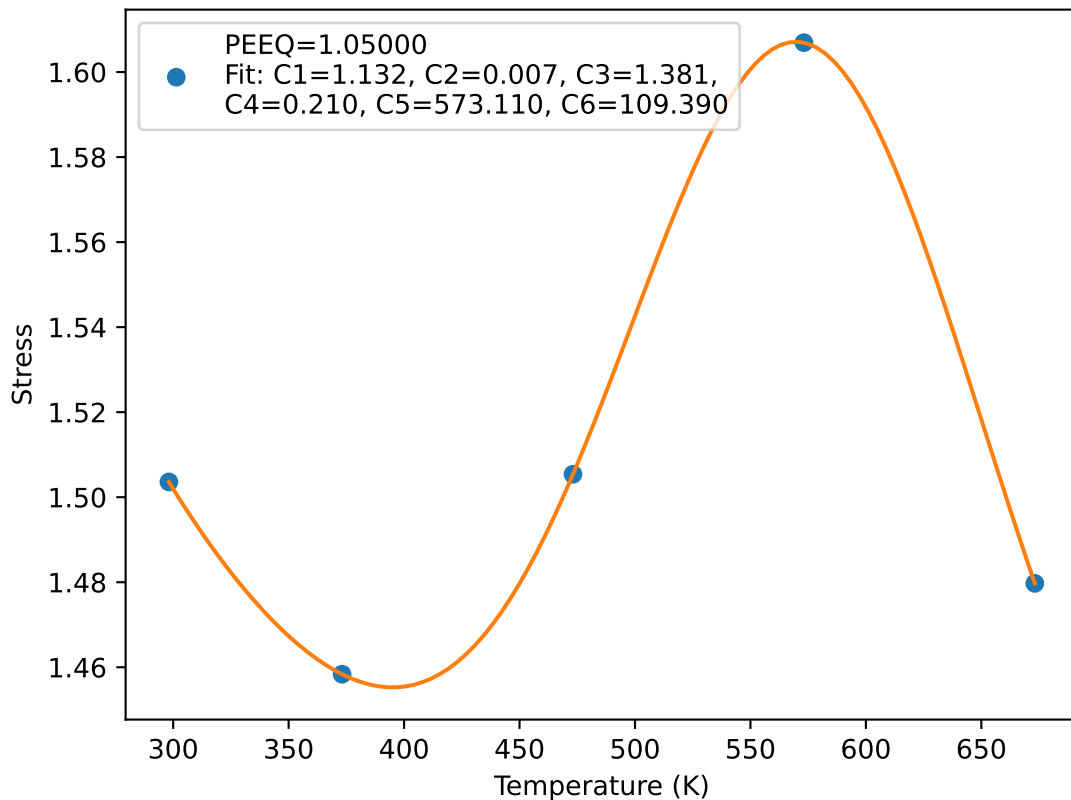
Fit for Row 50 ($R^2 = 1.000$)



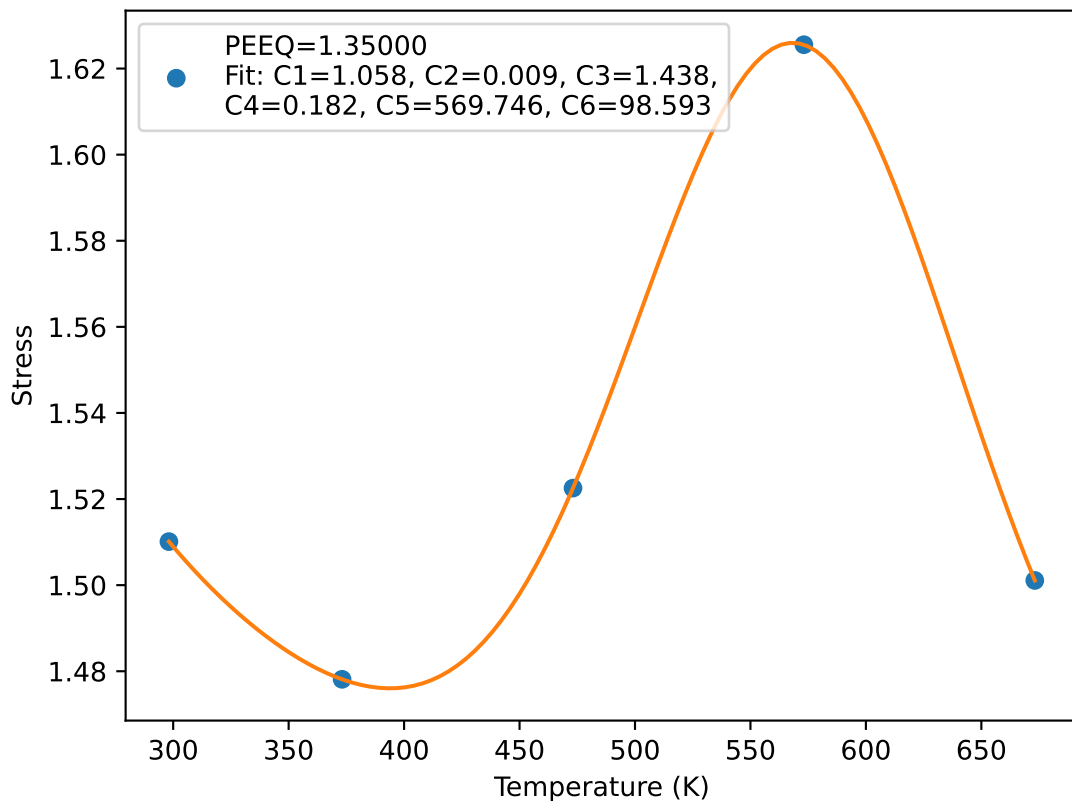
Fit for Row 100 ($R^2 = 1.000$)



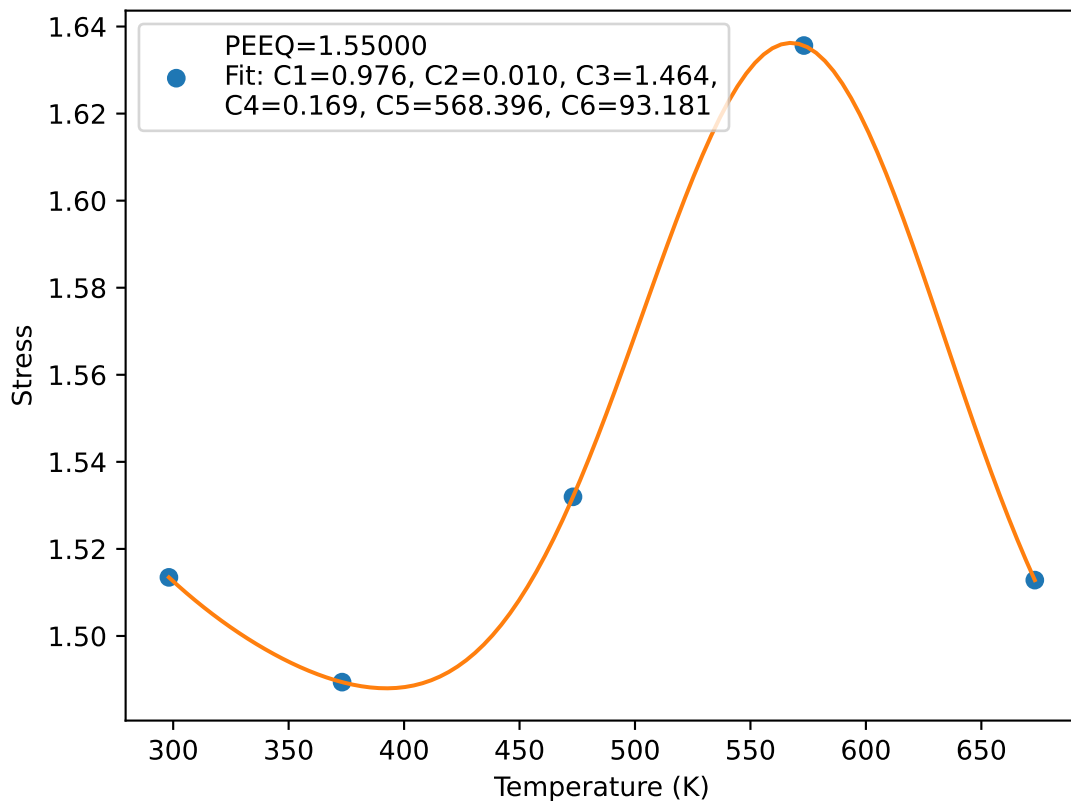
Fit for Row 200 ($R^2 = 1.000$)



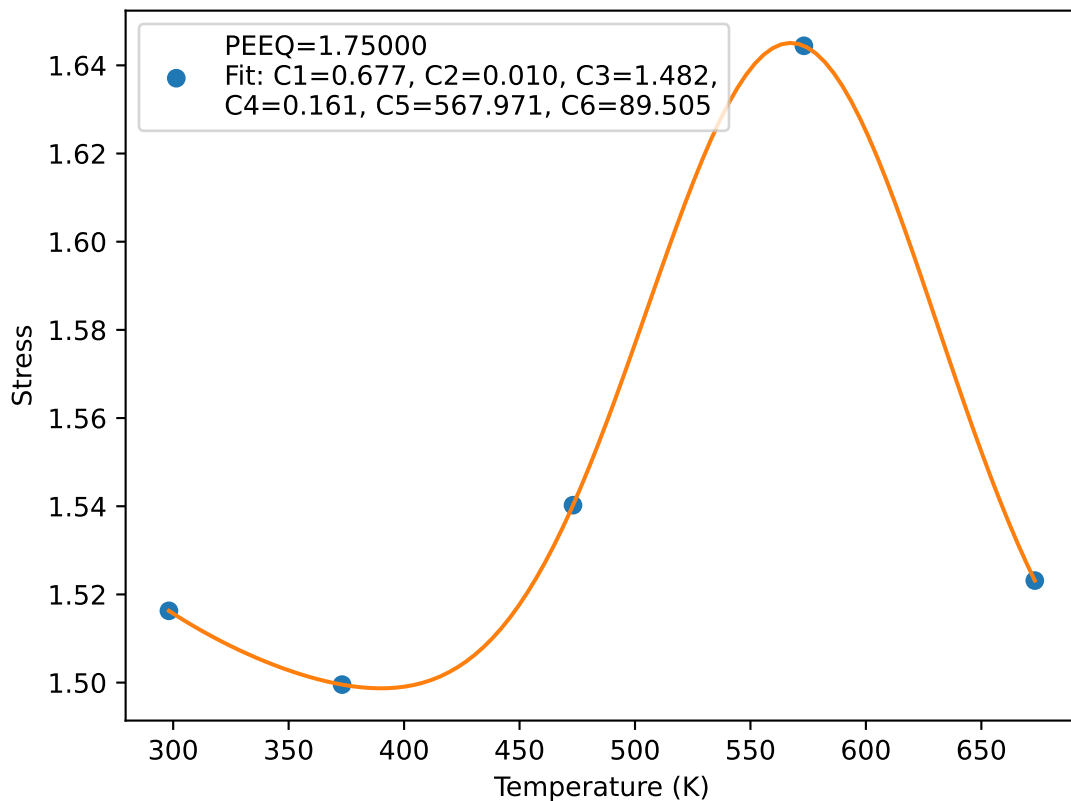
Fit for Row 230 ($R^2 = 1.000$)



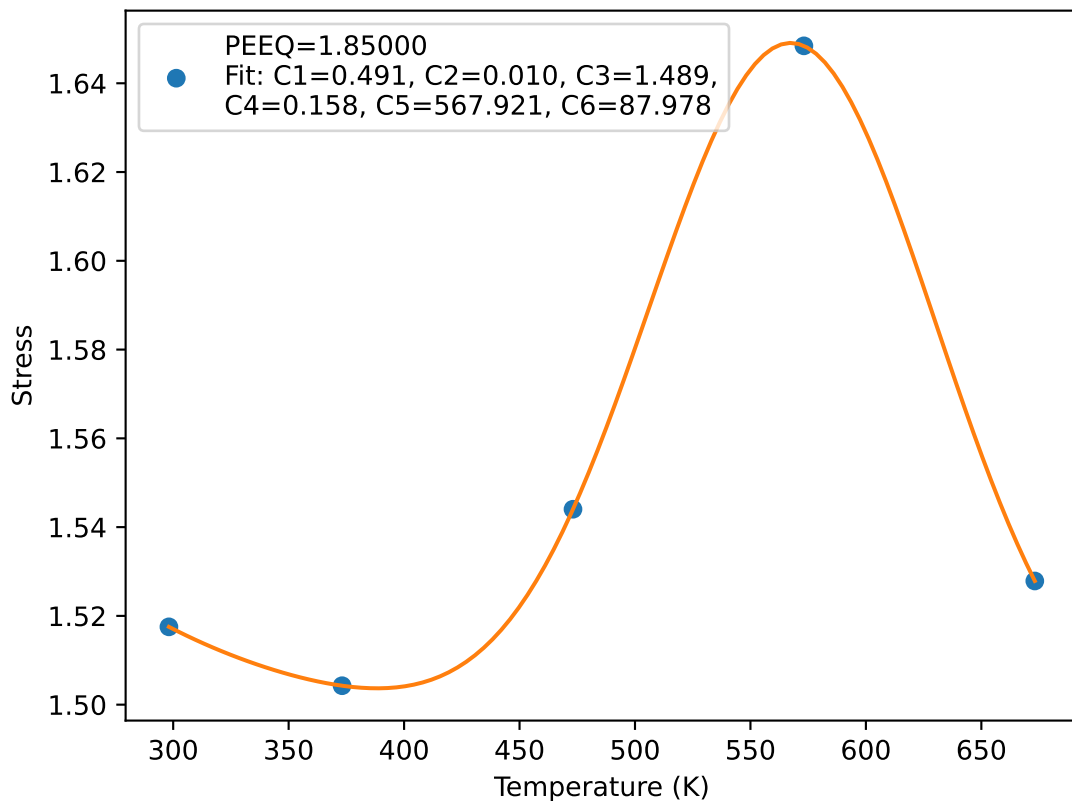
Fit for Row 250 ($R^2 = 1.000$)



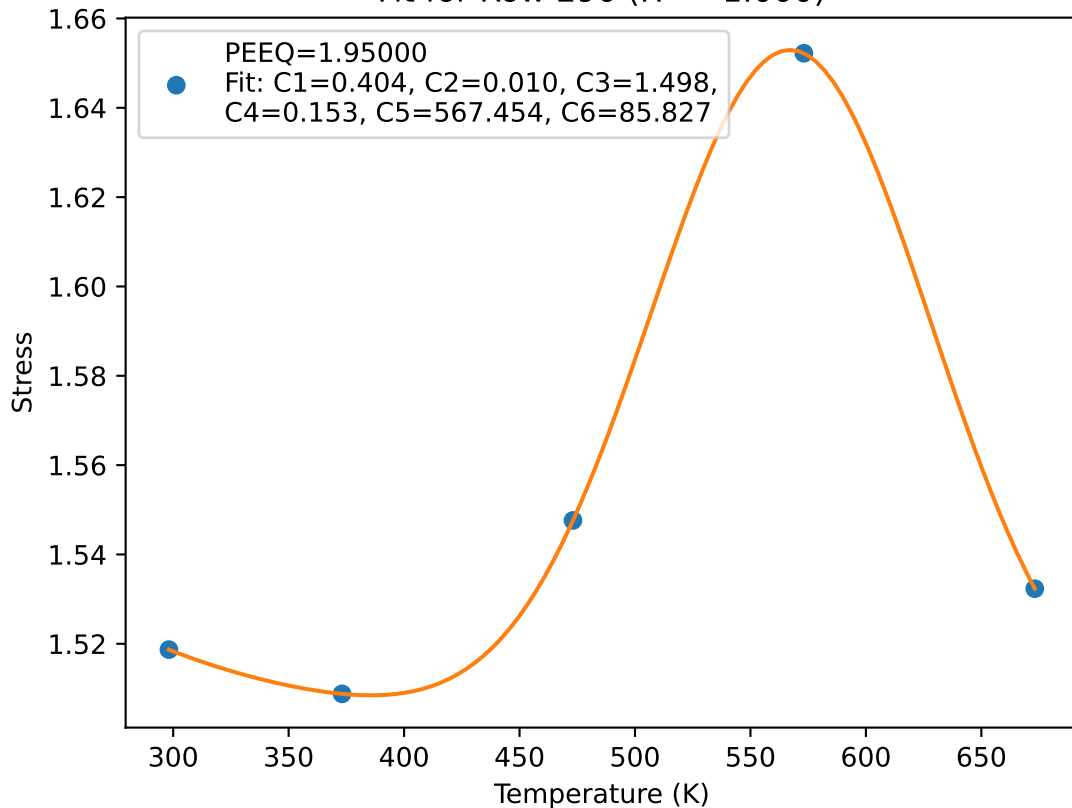
Fit for Row 270 ($R^2 = 1.000$)



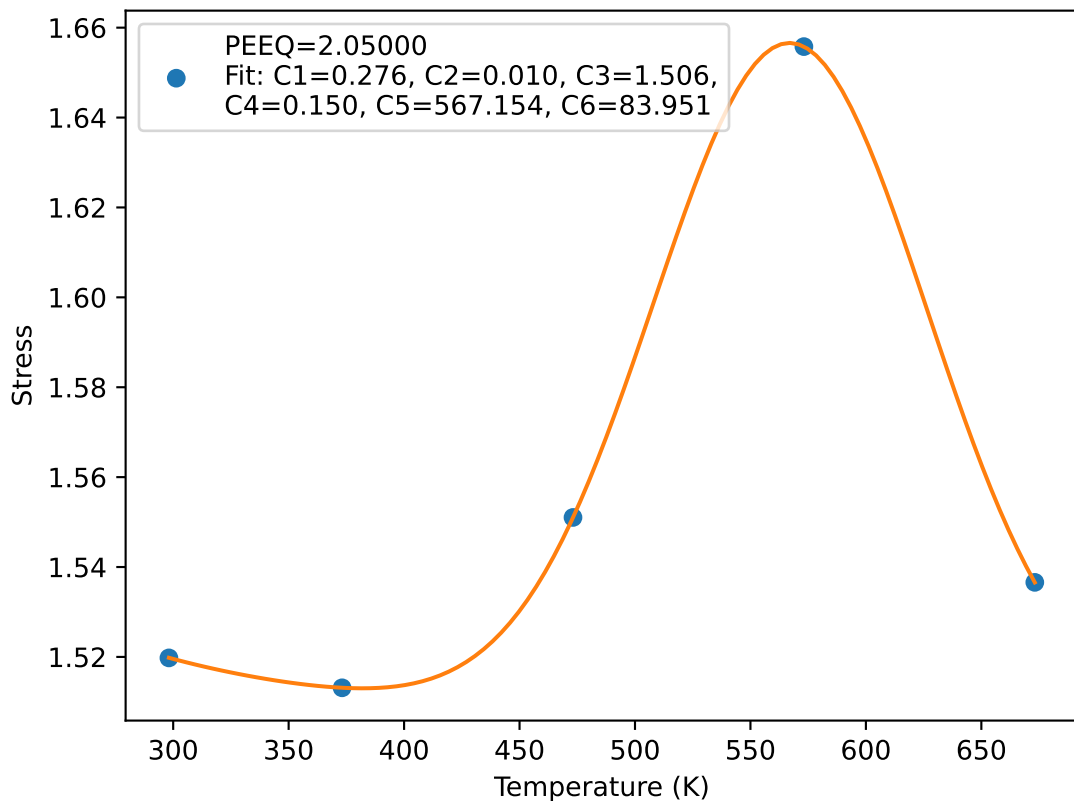
Fit for Row 280 ($R^2 = 1.000$)



Fit for Row 290 ($R^2 = 1.000$)



Fit for Row 300 ($R^2 = 1.000$)



Fit for Row 310 ($R^2 = 1.000$)

