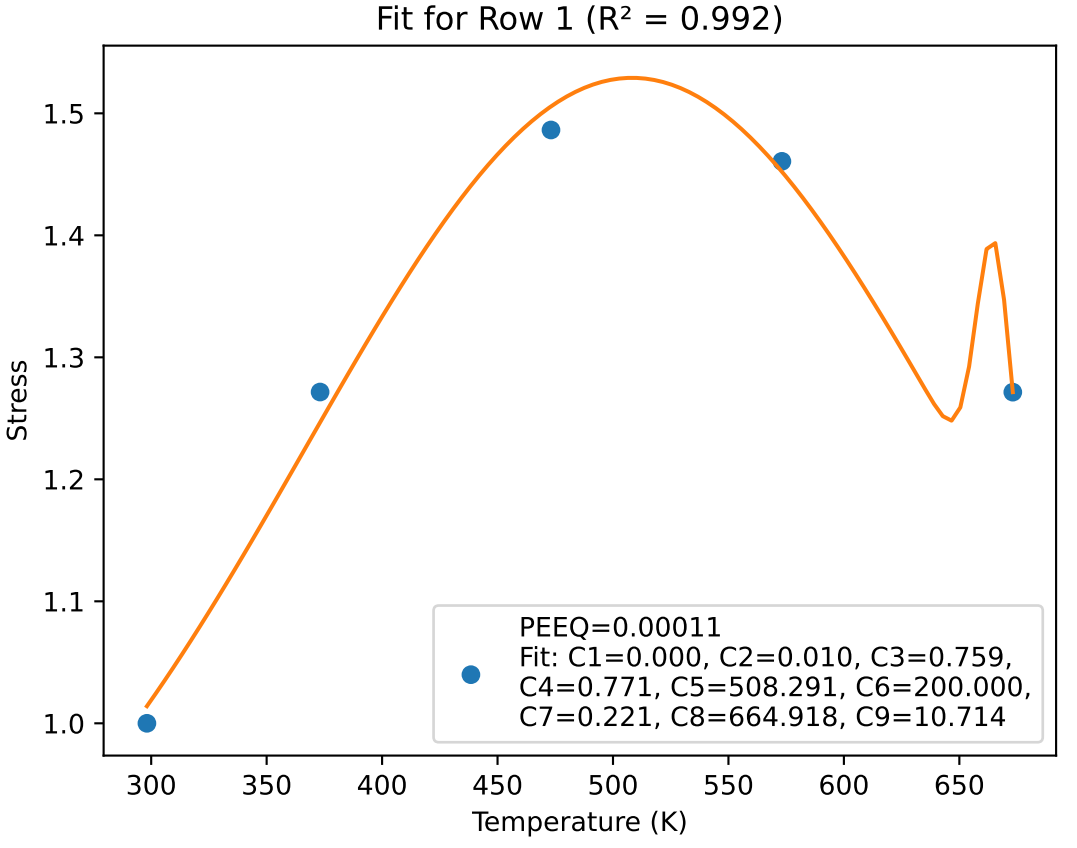
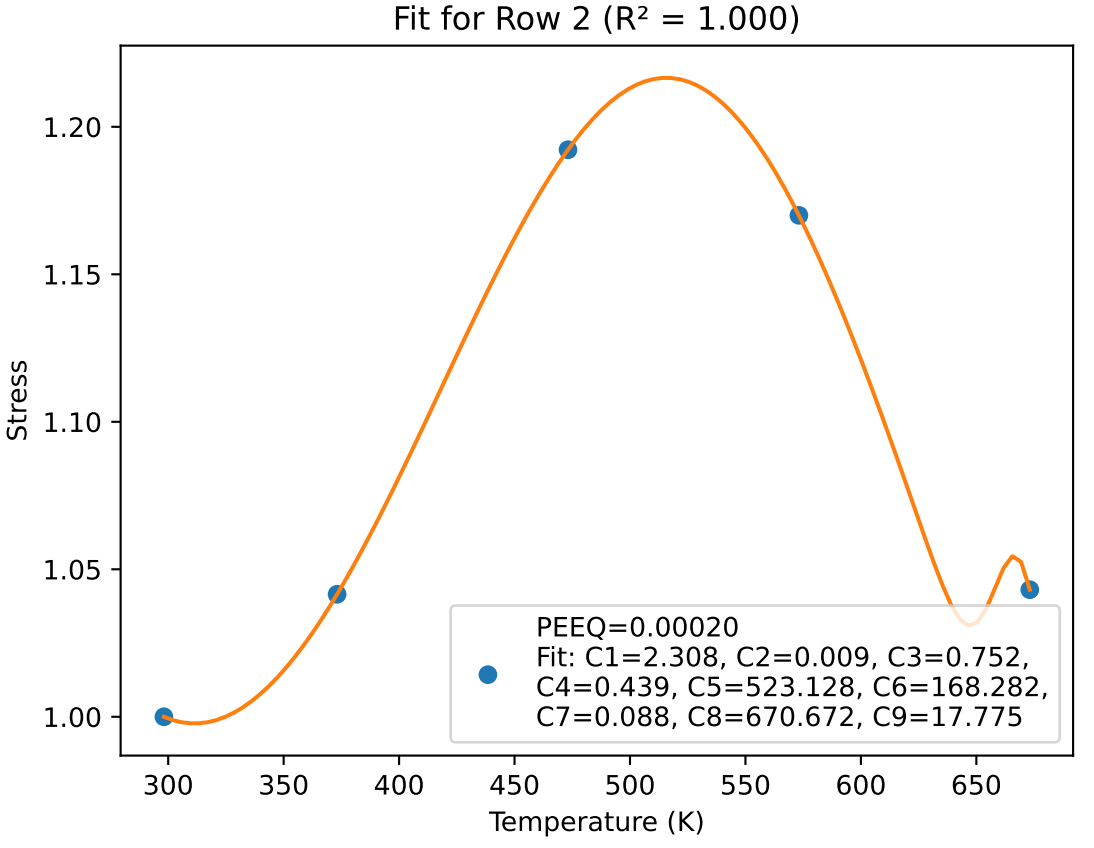
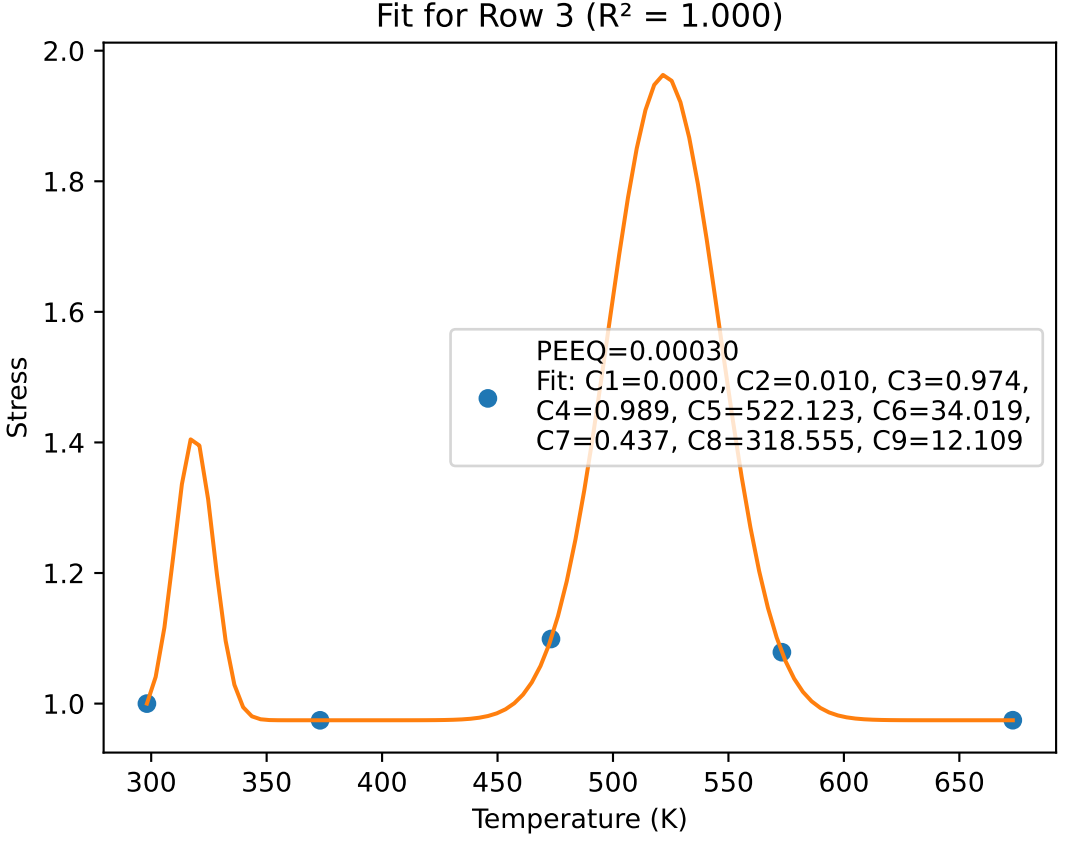
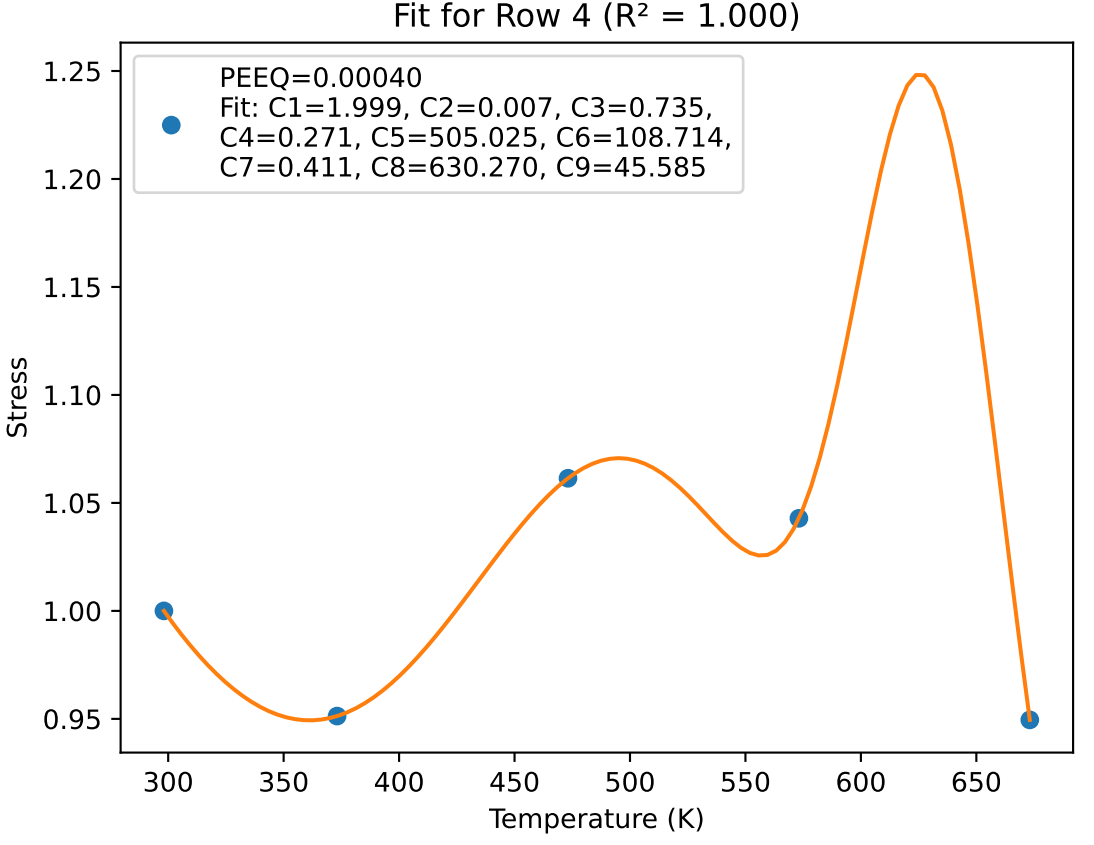
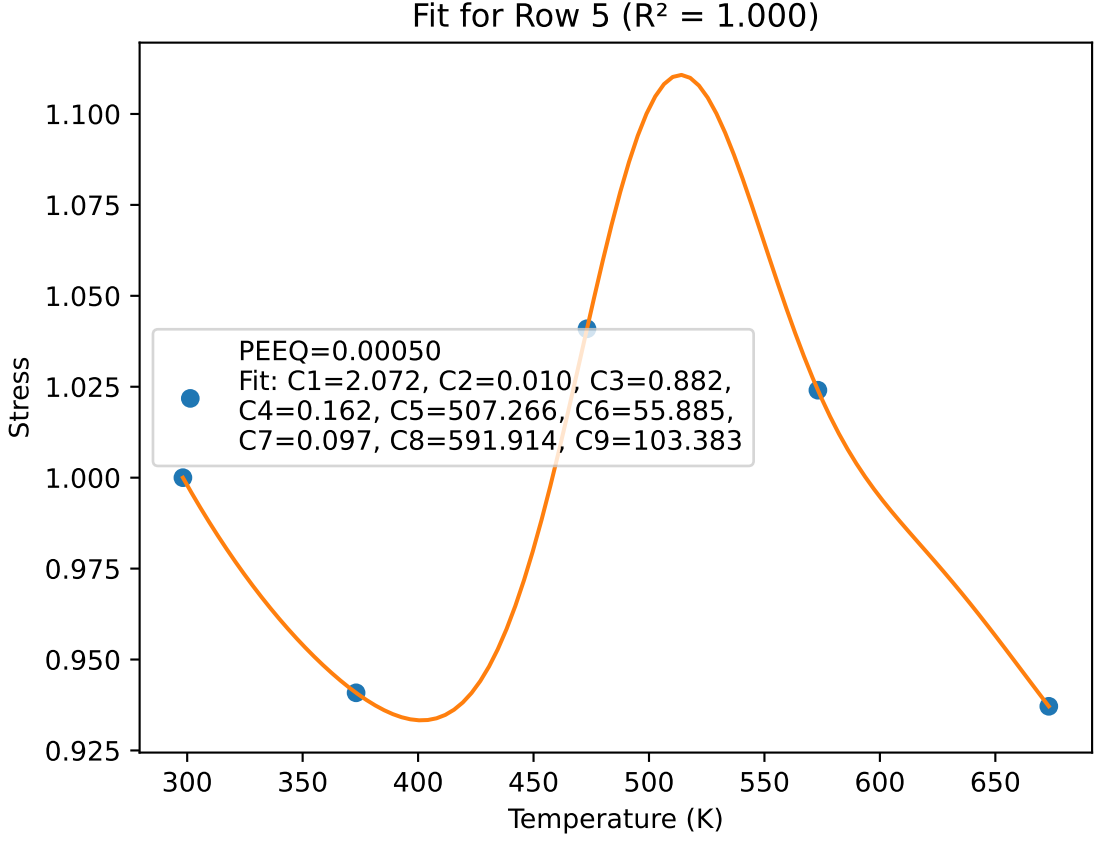
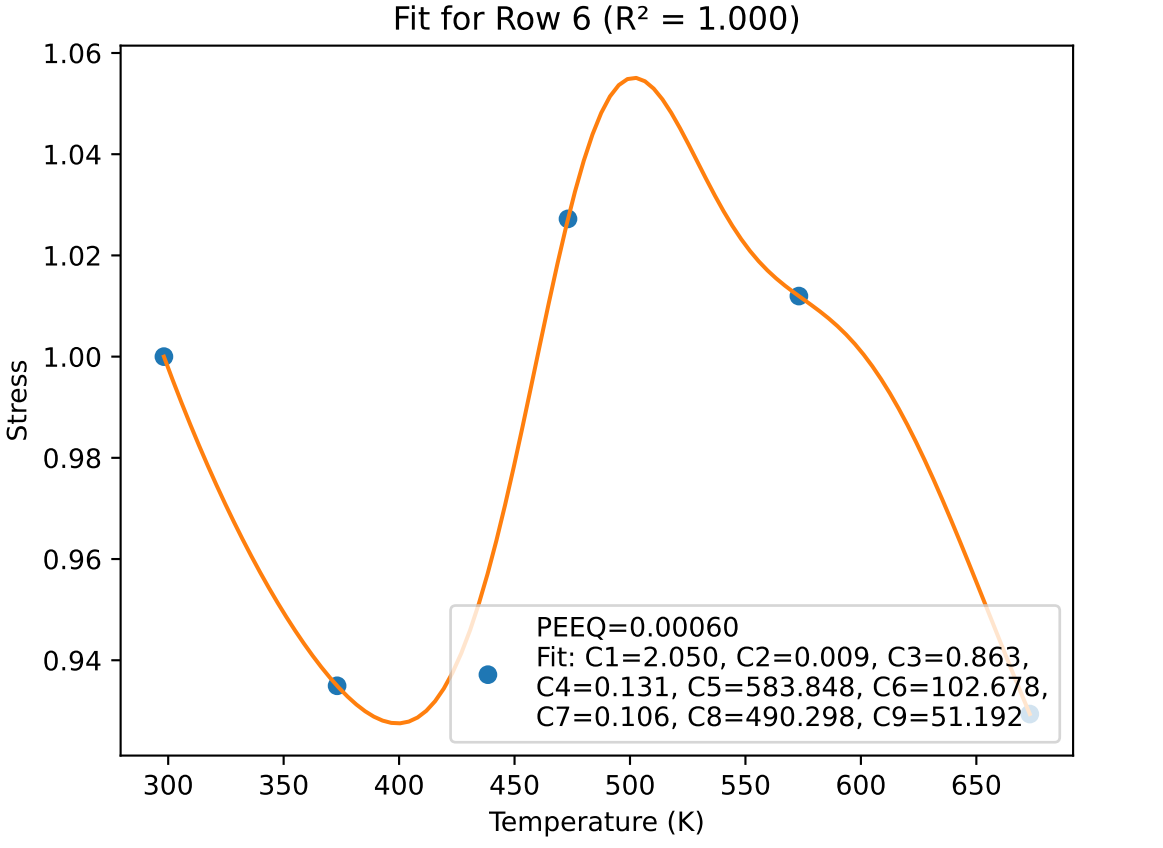

Fit for Row 1 (R² = 0.992)
Stress
Temperature (K)
1.0
1.1
1.2
1.3
1.4
1.5
300
350
400
450
500
550
600
650
PEEQ=0.00011
Fit: C1=0.000, C2=0.010, C3=0.759,
C4=0.771, C5=508.291, C6=200.000,
C7=0.221, C8=664.918, C9=10.714

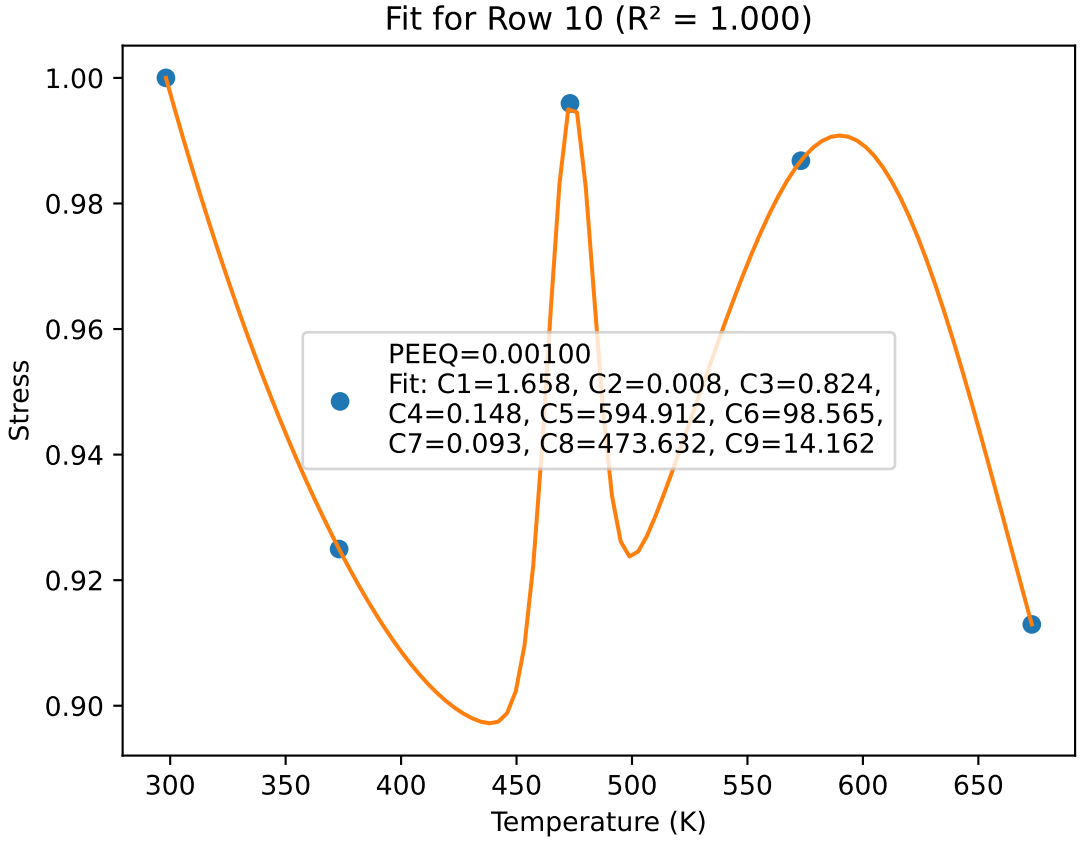

Fit for Row 2 (R² = 1.000)
Stress
Temperature (K)
1.00
1.05
1.10
1.15
1.20
300
350
400
450
500
550
600
650
PEEQ=0.00020
Fit: C1=2.308, C2=0.009, C3=0.752,
C4=0.439, C5=523.128, C6=168.282,
C7=0.088, C8=670.672, C9=17.775

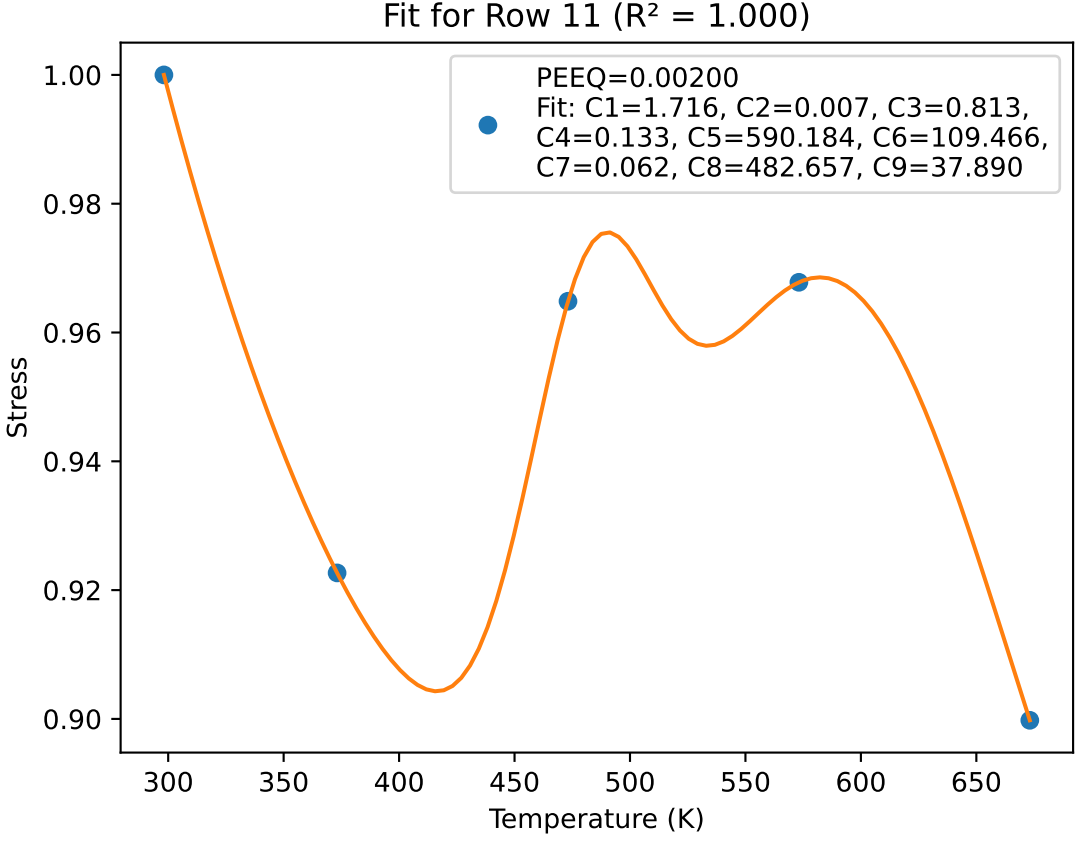

Fit for Row 3 (R² = 1.000)
Stress
Temperature (K)
PEEQ=0.00030
Fit: C1=0.000, C2=0.010, C3=0.974,
C4=0.989, C5=522.123, C6=34.019,
C7=0.437, C8=318.555, C9=12.109
2.0
1.8
1.6
1.4
1.2
1.0
300
350
400
450
500
550
600
650

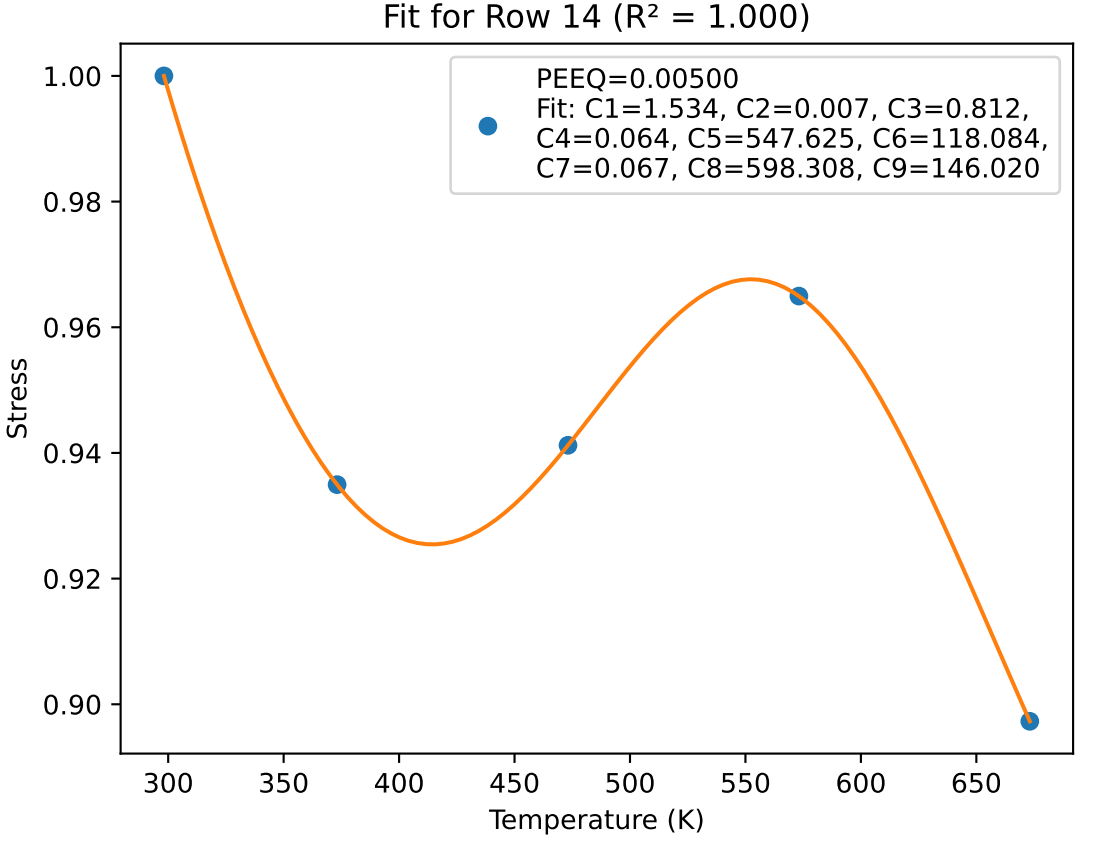

Fit for Row 4 (R² = 1.000)
PEEQ=0.00040
Fit: C1=1.999, C2=0.007, C3=0.735,
C4=0.271, C5=505.025, C6=108.714,
C7=0.411, C8=630.270, C9=45.585
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

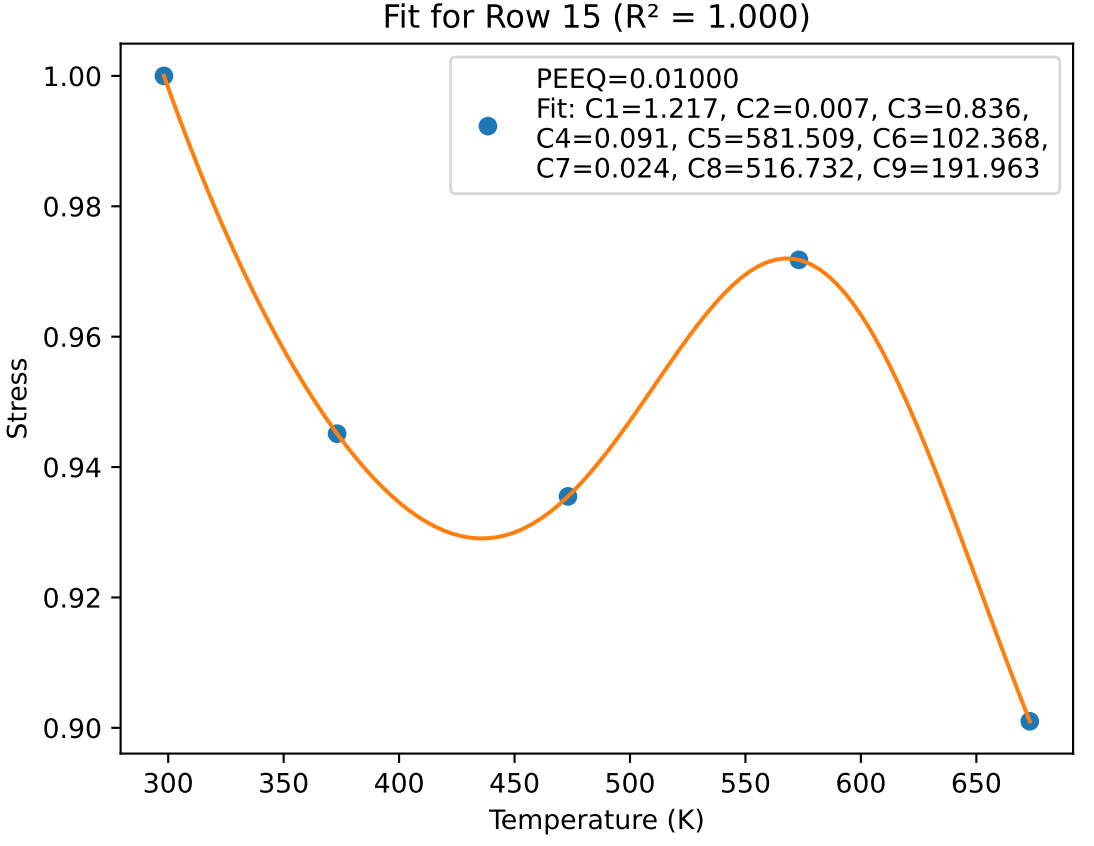

Fit for Row 5 (R² = 1.000)
PEEQ=0.00050
Fit: C1=2.072, C2=0.010, C3=0.882,
C4=0.162, C5=507.266, C6=55.885,
C7=0.097, C8=591.914, C9=103.383
Stress
Temperature (K)
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650

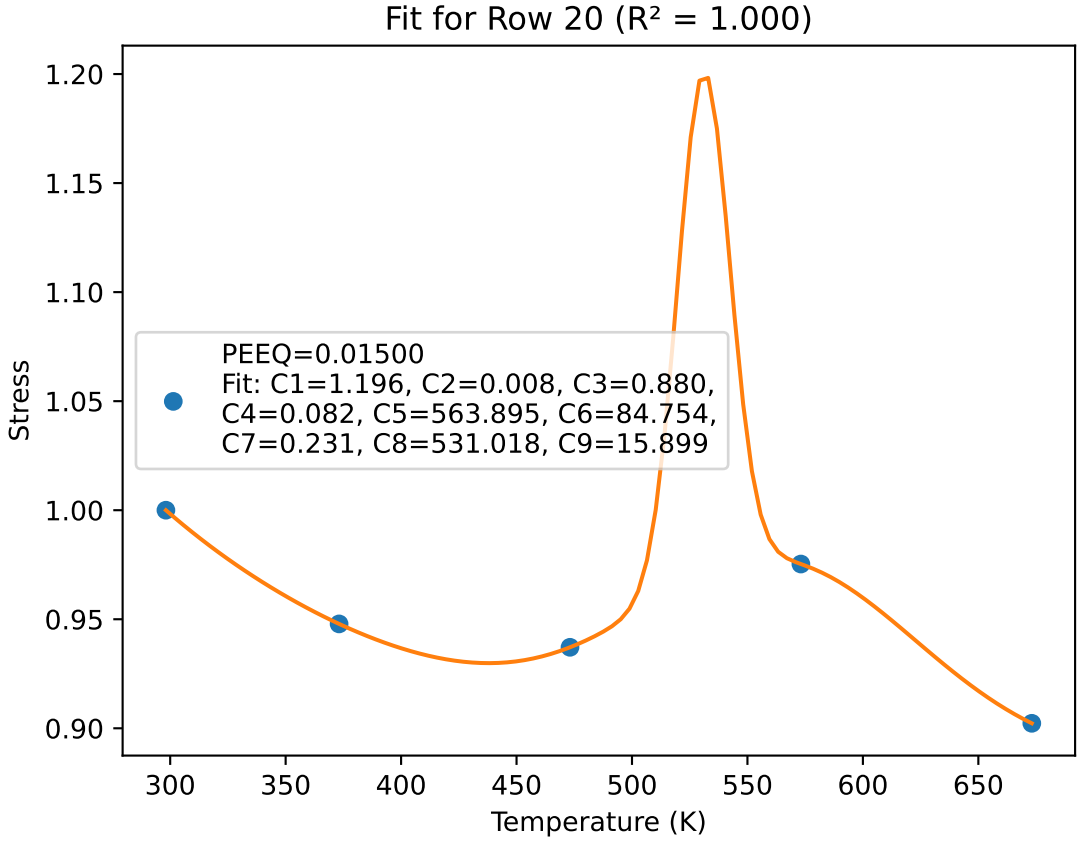

Fit for Row 6 (R² = 1.000)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.00060
Fit: C1=2.050, C2=0.009, C3=0.863,
C4=0.131, C5=583.848, C6=102.678,
C7=0.106, C8=490.298, C9=51.192

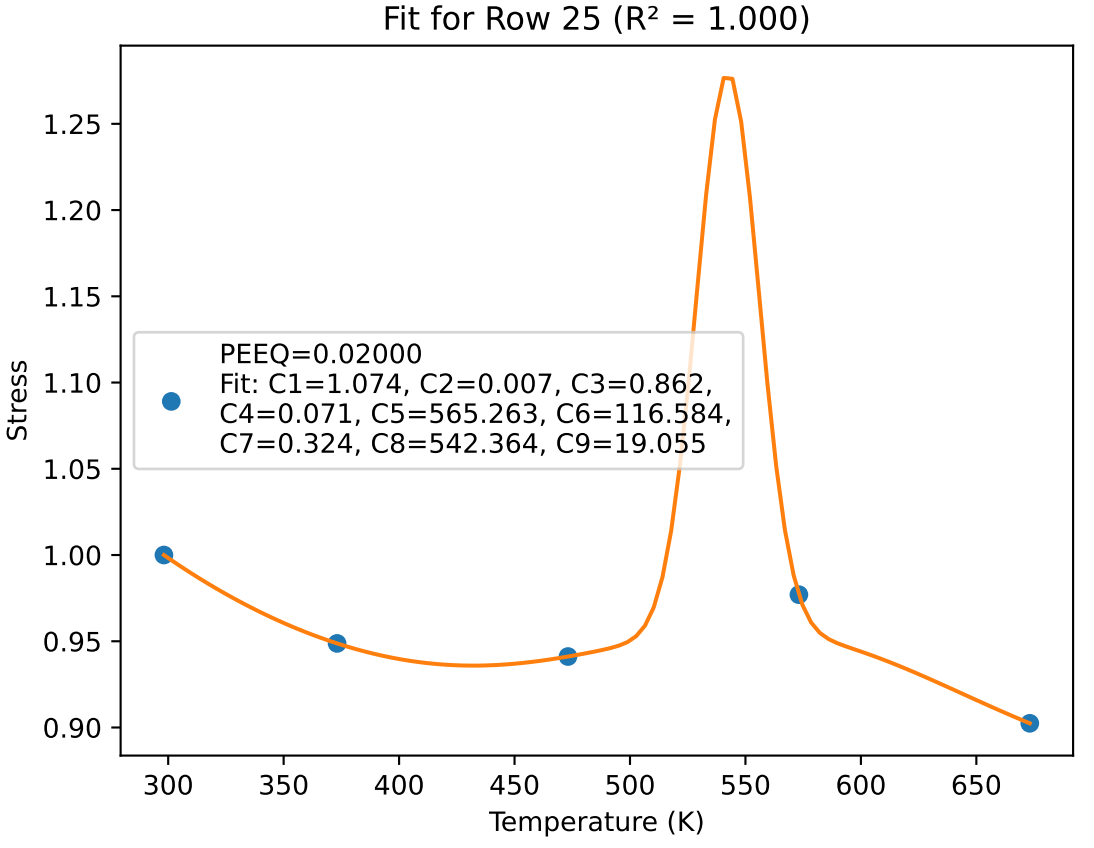

Fit for Row 10 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.00100
Fit: C1=1.658, C2=0.008, C3=0.824,
C4=0.148, C5=594.912, C6=98.565,
C7=0.093, C8=473.632, C9=14.162

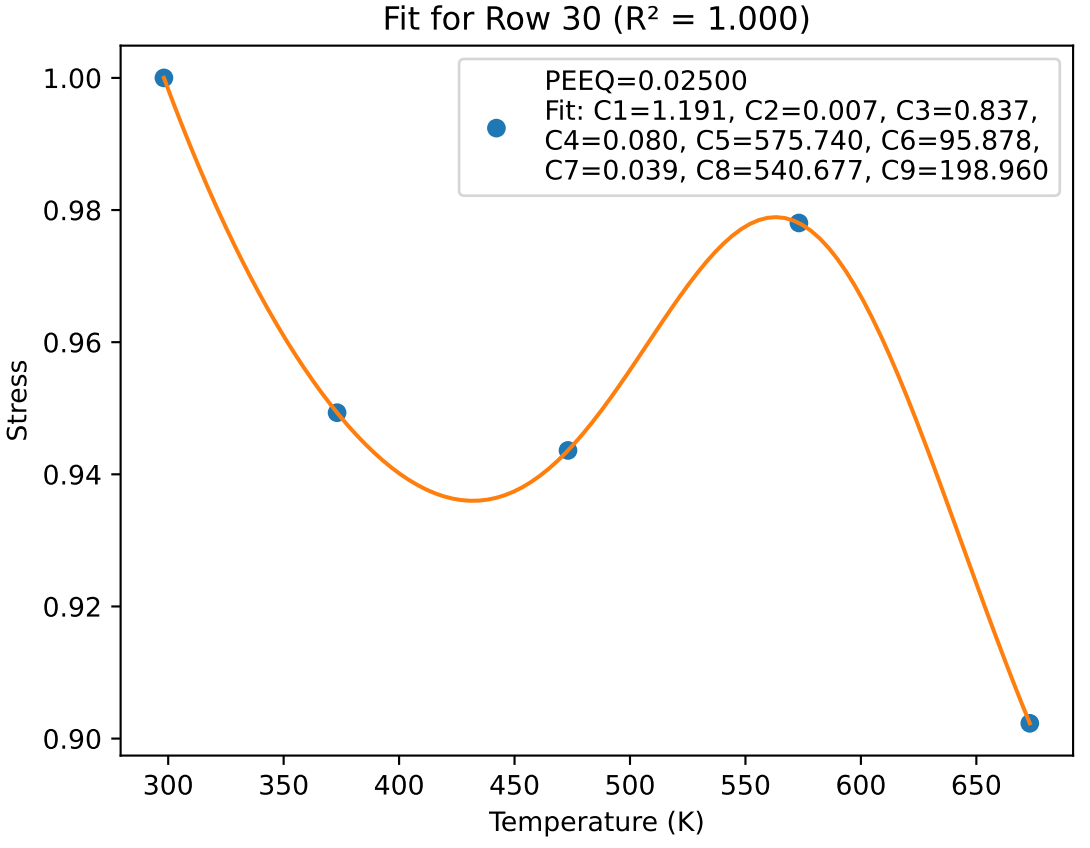

Fit for Row 11 (R² = 1.000)
PEEQ=0.00200
Fit: C1=1.716, C2=0.007, C3=0.813,
C4=0.133, C5=590.184, C6=109.466,
C7=0.062, C8=482.657, C9=37.890
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

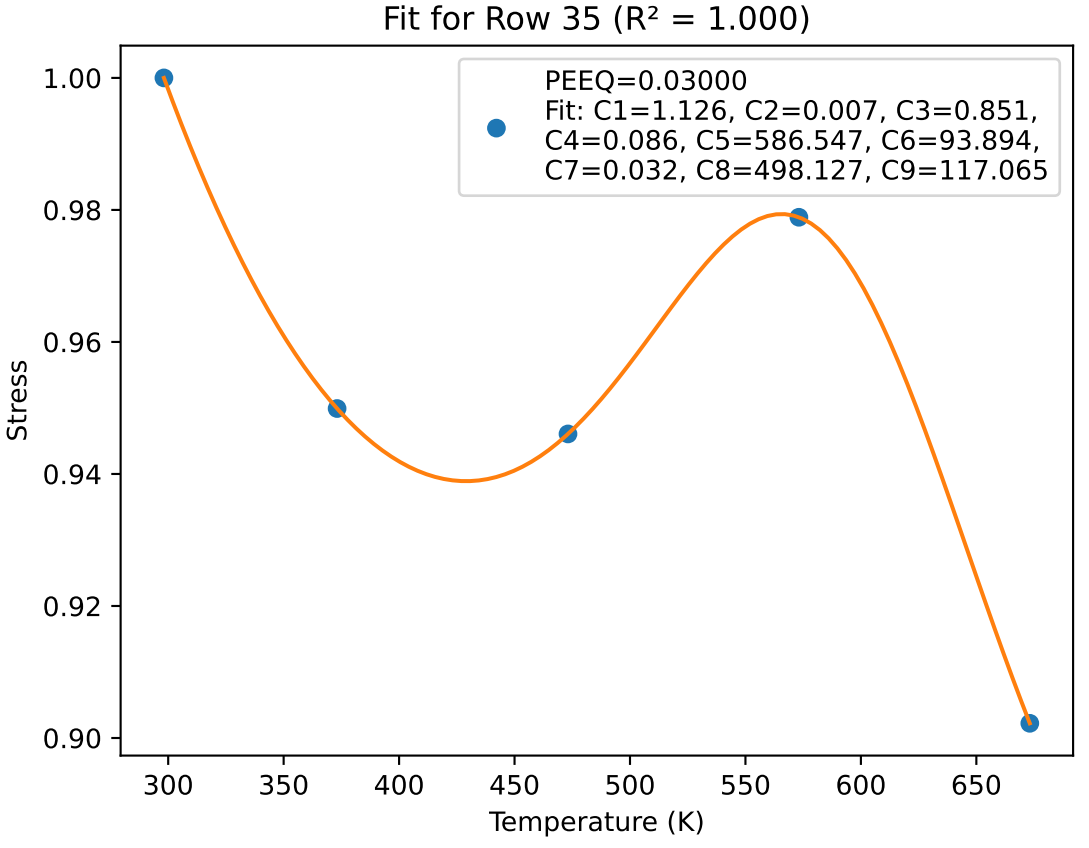

Fit for Row 14 (R² = 1.000)
PEEQ=0.00500
Fit: C1=1.534, C2=0.007, C3=0.812,
C4=0.064, C5=547.625, C6=118.084,
C7=0.067, C8=598.308, C9=146.020
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

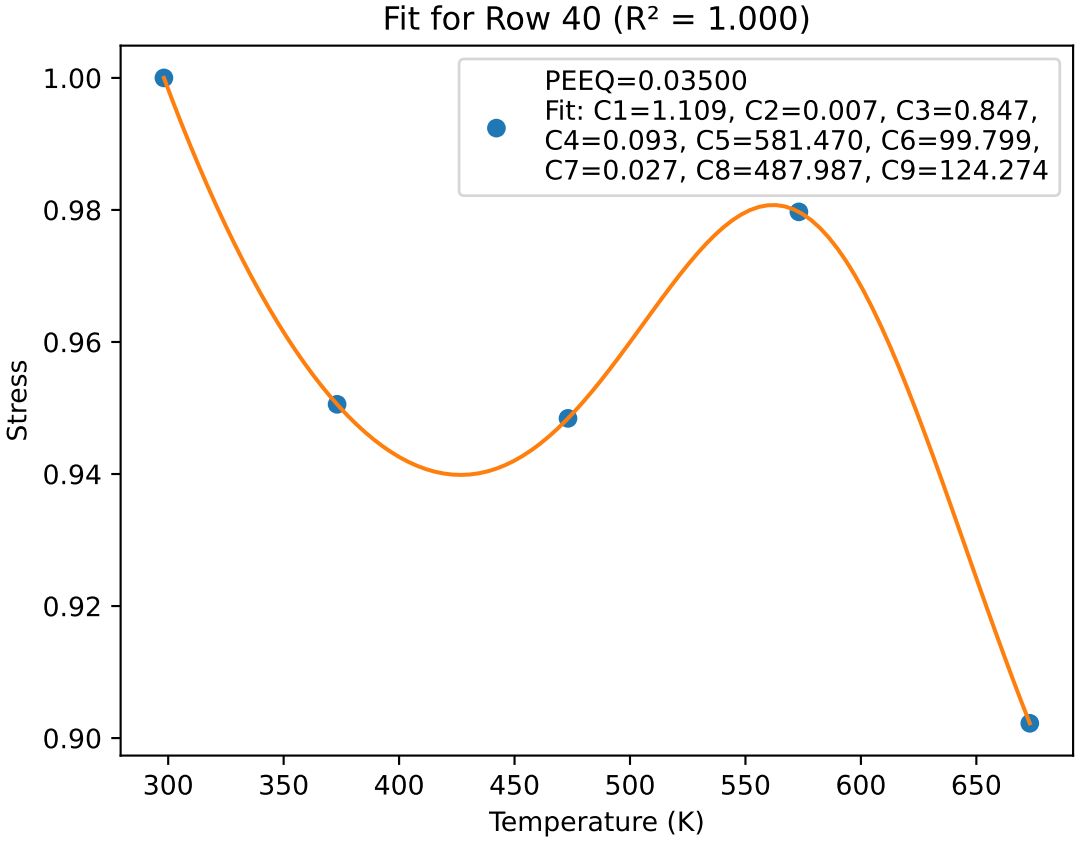

Fit for Row 15 (R² = 1.000)
PEEQ=0.01000
Fit: C1=1.217, C2=0.007, C3=0.836,
C4=0.091, C5=581.509, C6=102.368,
C7=0.024, C8=516.732, C9=191.963
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

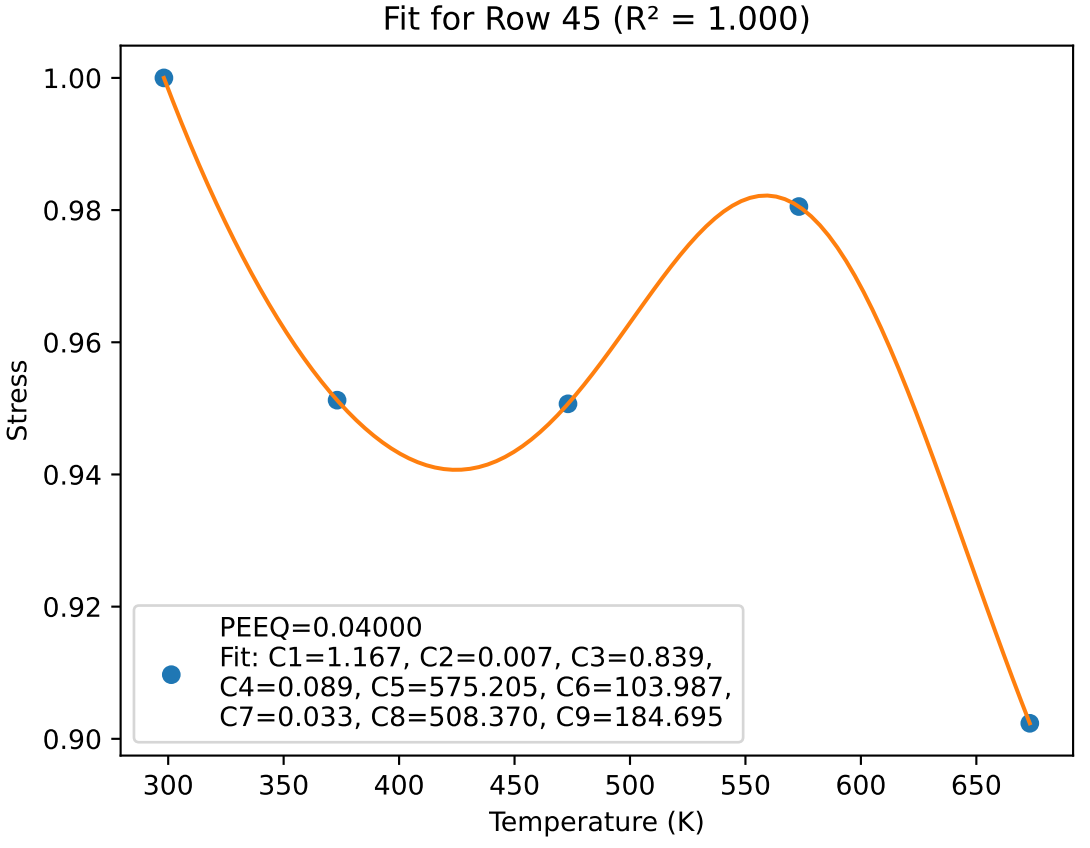

Fit for Row 20 (R² = 1.000)
PEEQ=0.01500
Fit: C1=1.196, C2=0.008, C3=0.880,
C4=0.082, C5=563.895, C6=84.754,
C7=0.231, C8=531.018, C9=15.899
Stress
Temperature (K)
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

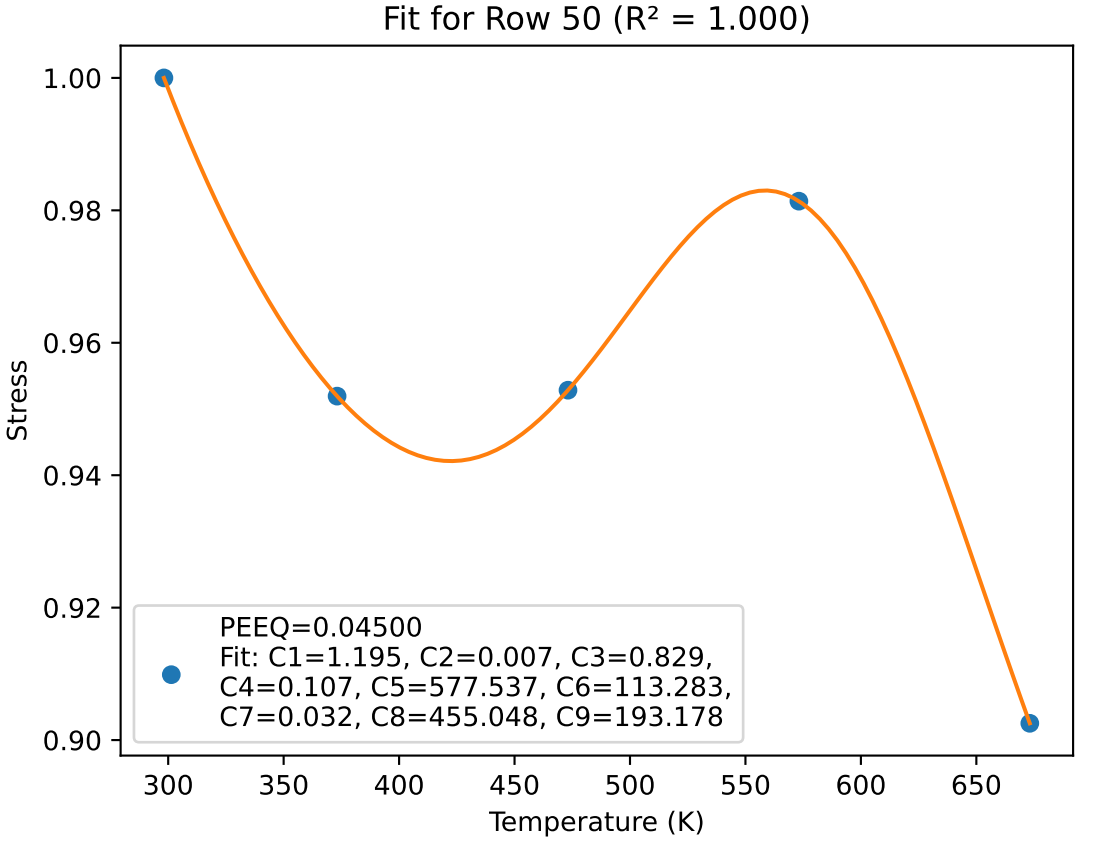

Fit for Row 25 (R² = 1.000)
PEEQ=0.02000
Fit: C1=1.074, C2=0.007, C3=0.862,
C4=0.071, C5=565.263, C6=116.584,
C7=0.324, C8=542.364, C9=19.055
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

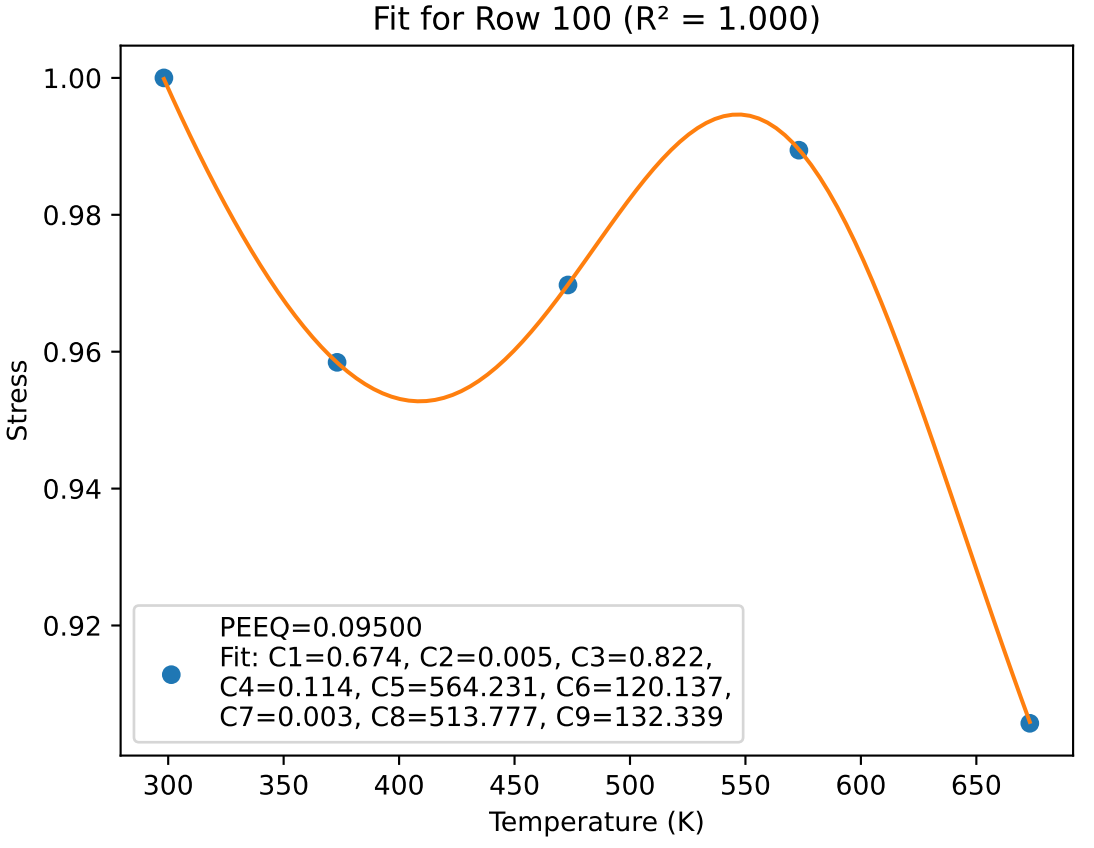

Fit for Row 30 (R² = 1.000)
PEEQ=0.02500
Fit: C1=1.191, C2=0.007, C3=0.837,
C4=0.080, C5=575.740, C6=95.878,
C7=0.039, C8=540.677, C9=198.960
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

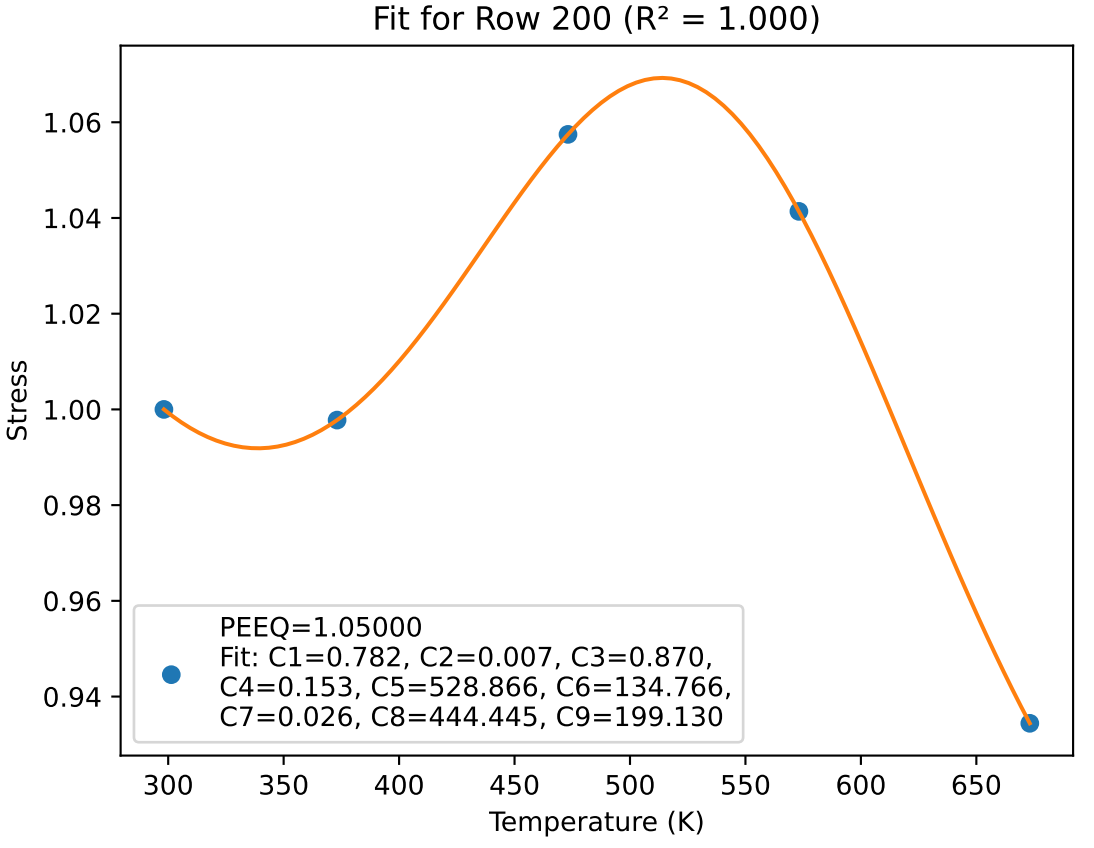

Fit for Row 35 (R² = 1.000)
PEEQ=0.03000
Fit: C1=1.126, C2=0.007, C3=0.851,
C4=0.086, C5=586.547, C6=93.894,
C7=0.032, C8=498.127, C9=117.065
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

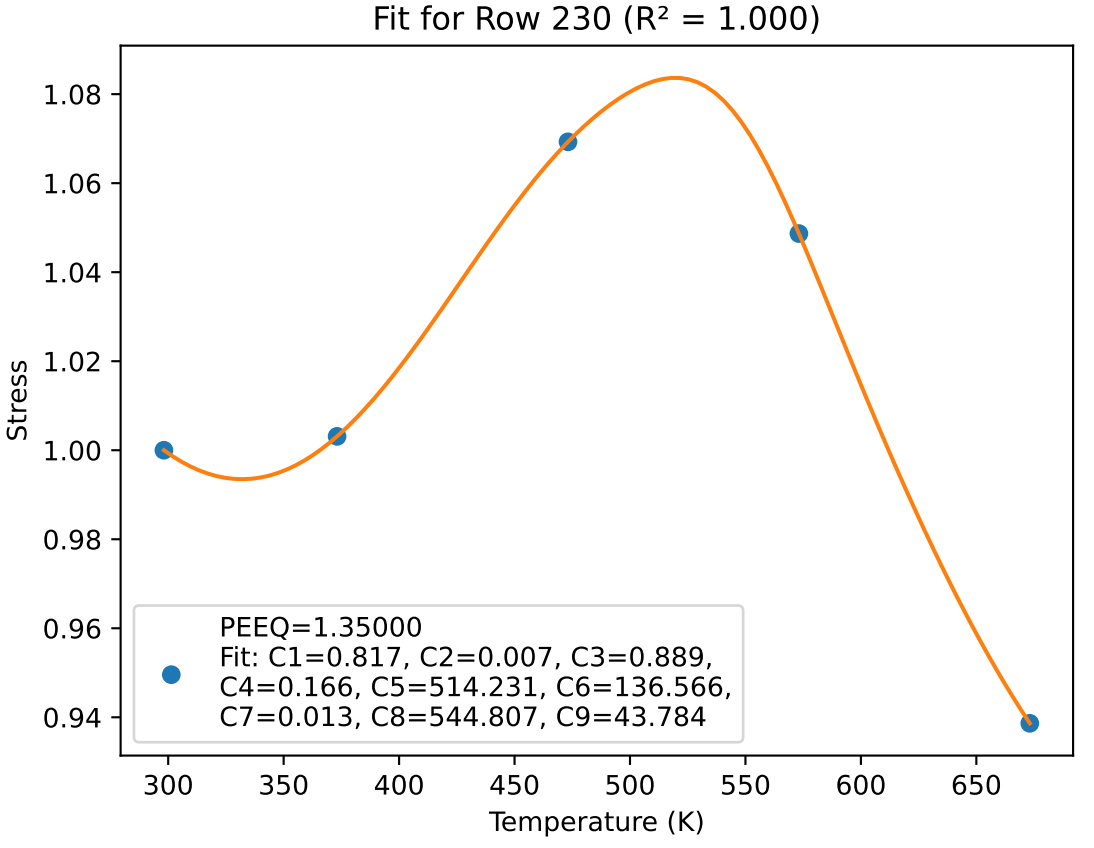

Fit for Row 40 (R² = 1.000)
PEEQ=0.03500
Fit: C1=1.109, C2=0.007, C3=0.847,
C4=0.093, C5=581.470, C6=99.799,
C7=0.027, C8=487.987, C9=124.274
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

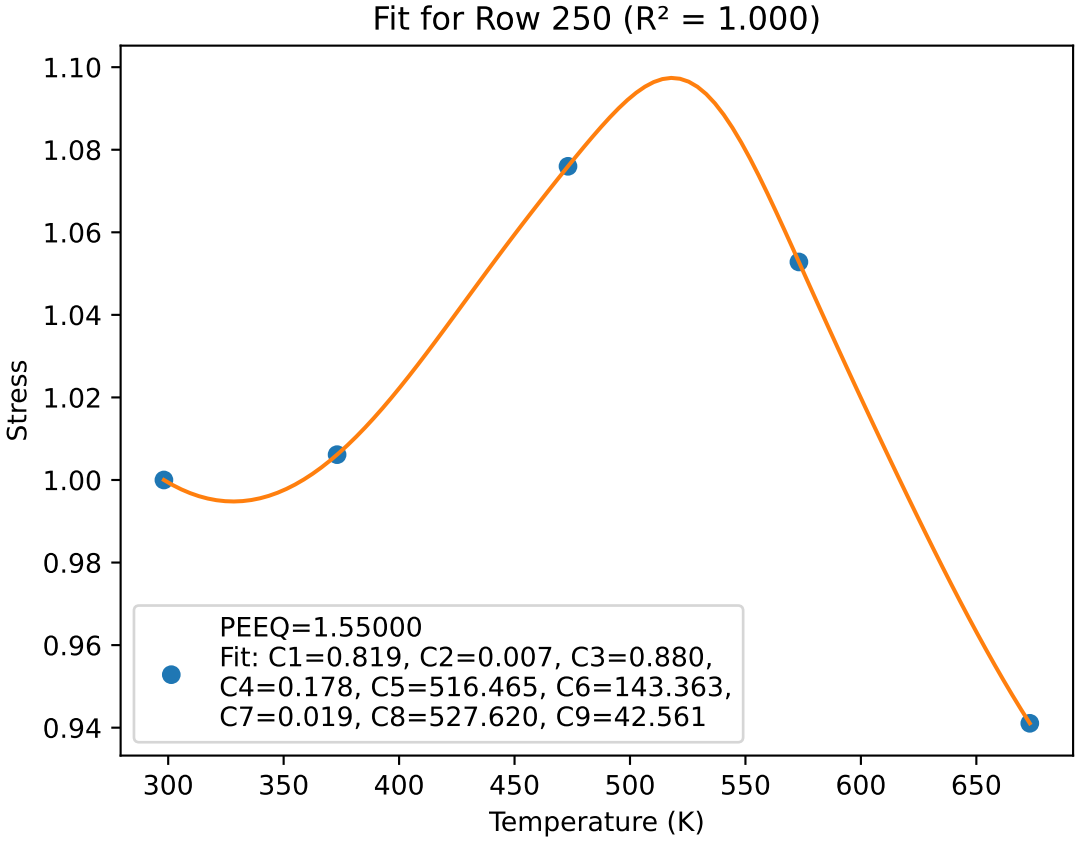

Fit for Row 45 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04000
Fit: C1=1.167, C2=0.007, C3=0.839,
C4=0.089, C5=575.205, C6=103.987,
C7=0.033, C8=508.370, C9=184.695

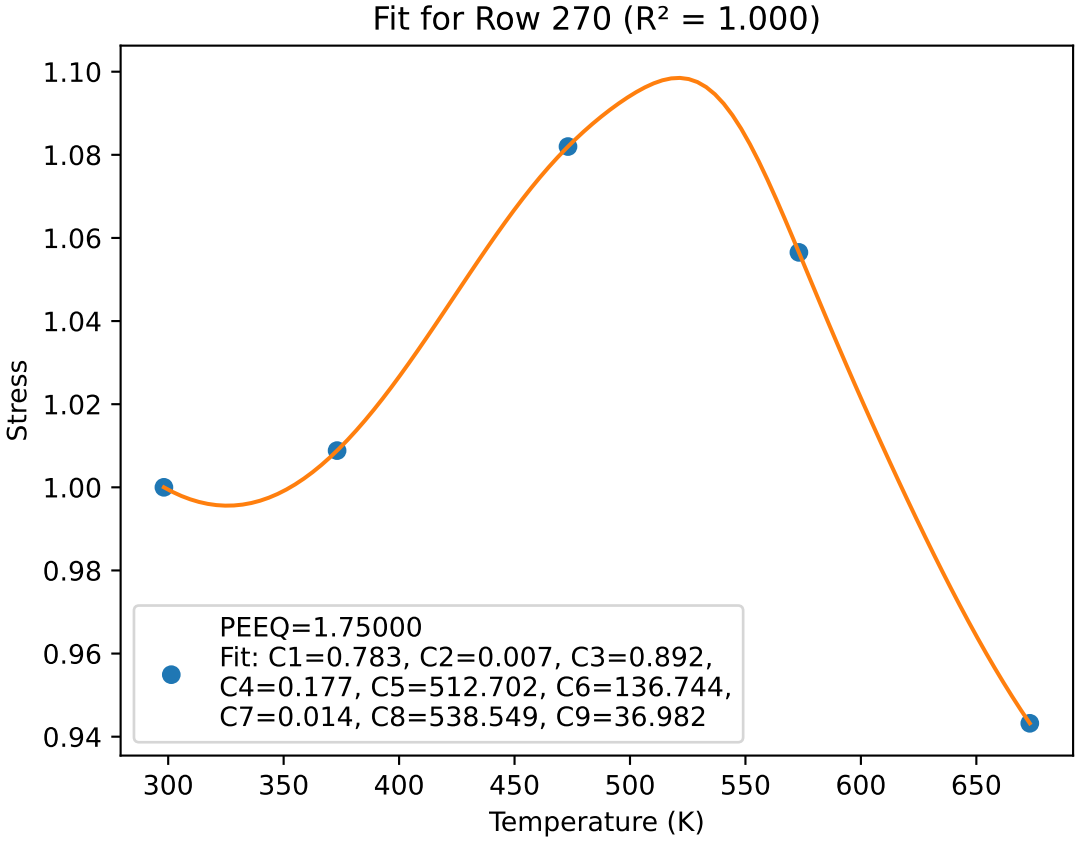

Fit for Row 50 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04500
Fit: C1=1.195, C2=0.007, C3=0.829,
C4=0.107, C5=577.537, C6=113.283,
C7=0.032, C8=455.048, C9=193.178

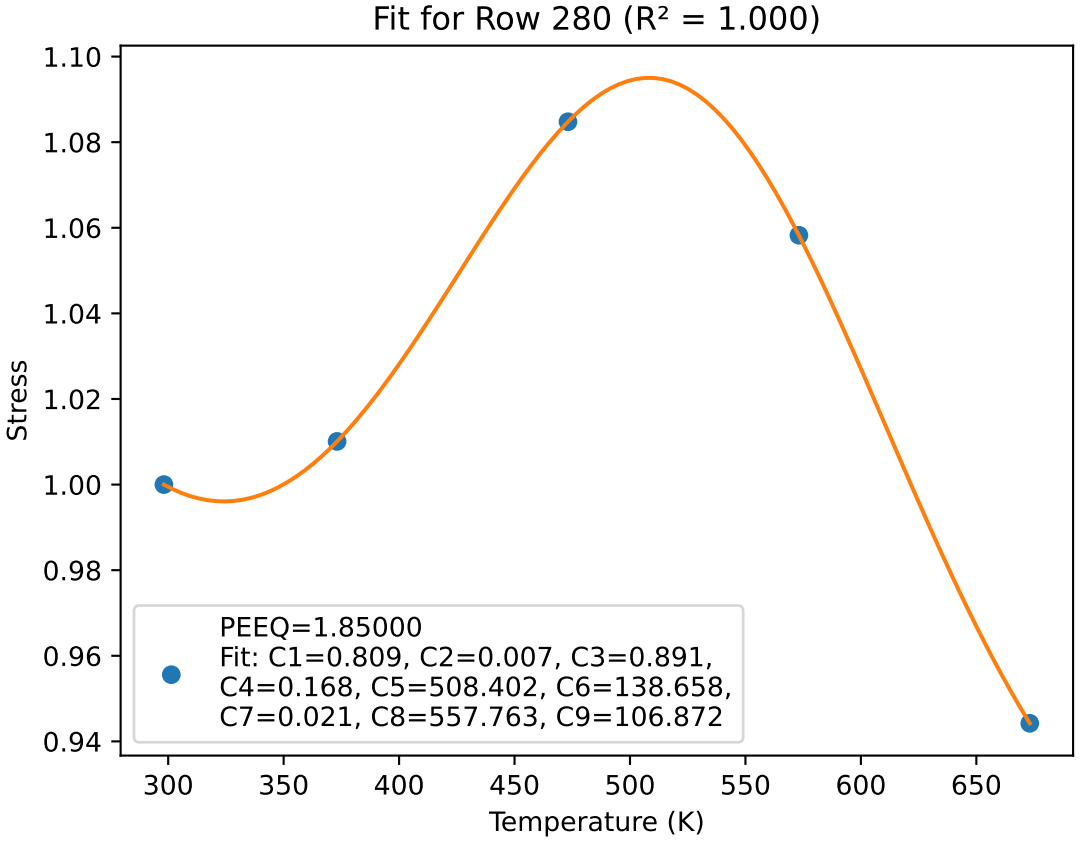

Fit for Row 100 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09500
Fit: C1=0.674, C2=0.005, C3=0.822,
C4=0.114, C5=564.231, C6=120.137,
C7=0.003, C8=513.777, C9=132.339

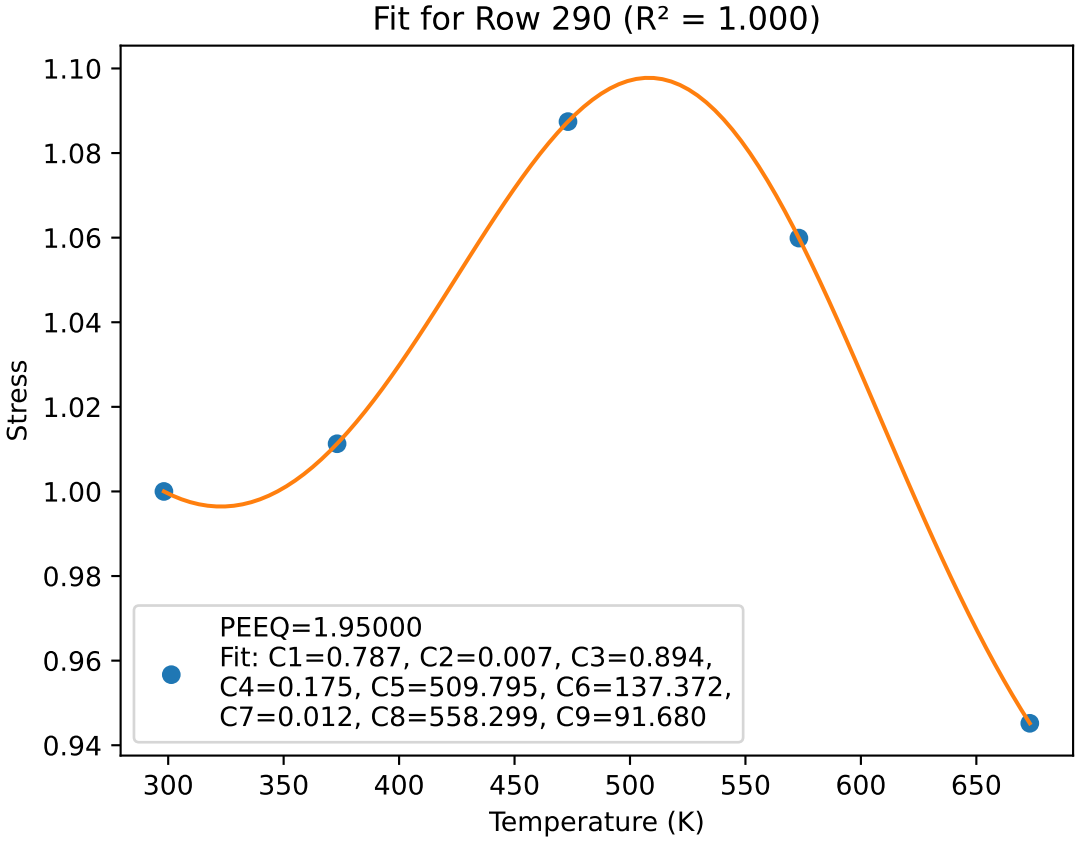

Fit for Row 200 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.05000
Fit: C1=0.782, C2=0.007, C3=0.870,
C4=0.153, C5=528.866, C6=134.766,
C7=0.026, C8=444.445, C9=199.130

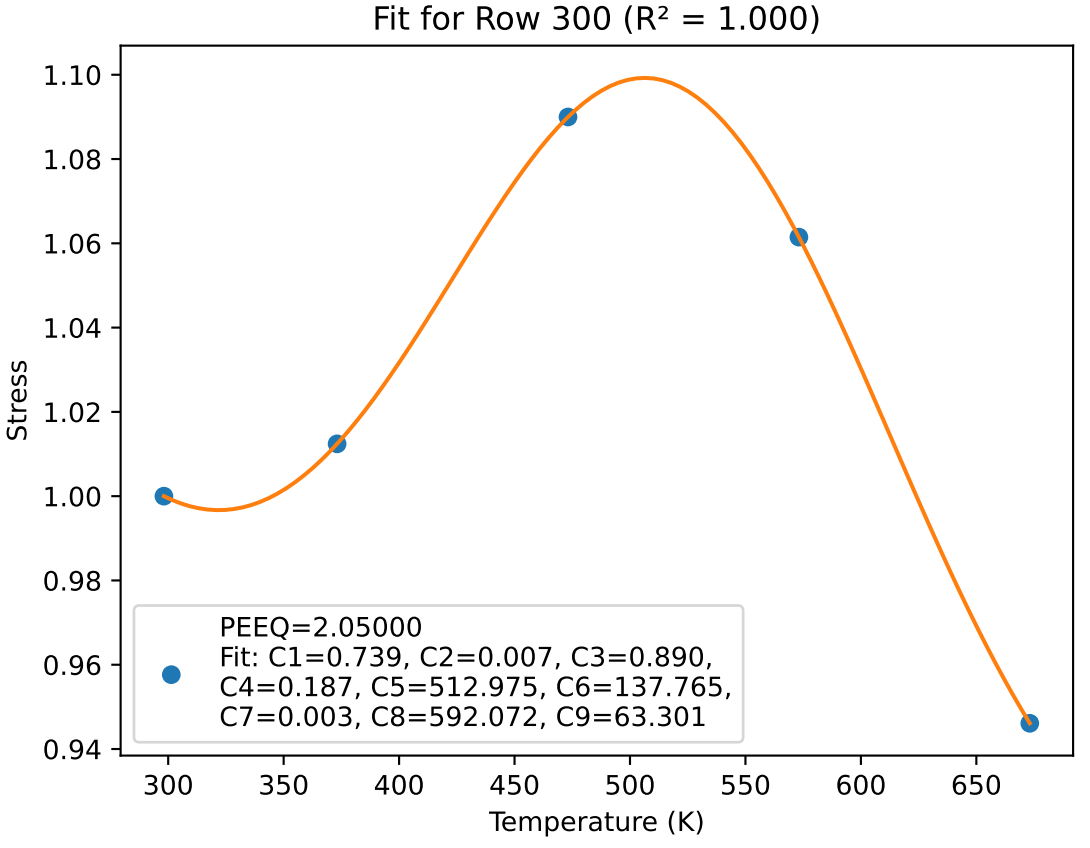

Fit for Row 230 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.35000
Fit: C1=0.817, C2=0.007, C3=0.889,
C4=0.166, C5=514.231, C6=136.566,
C7=0.013, C8=544.807, C9=43.784

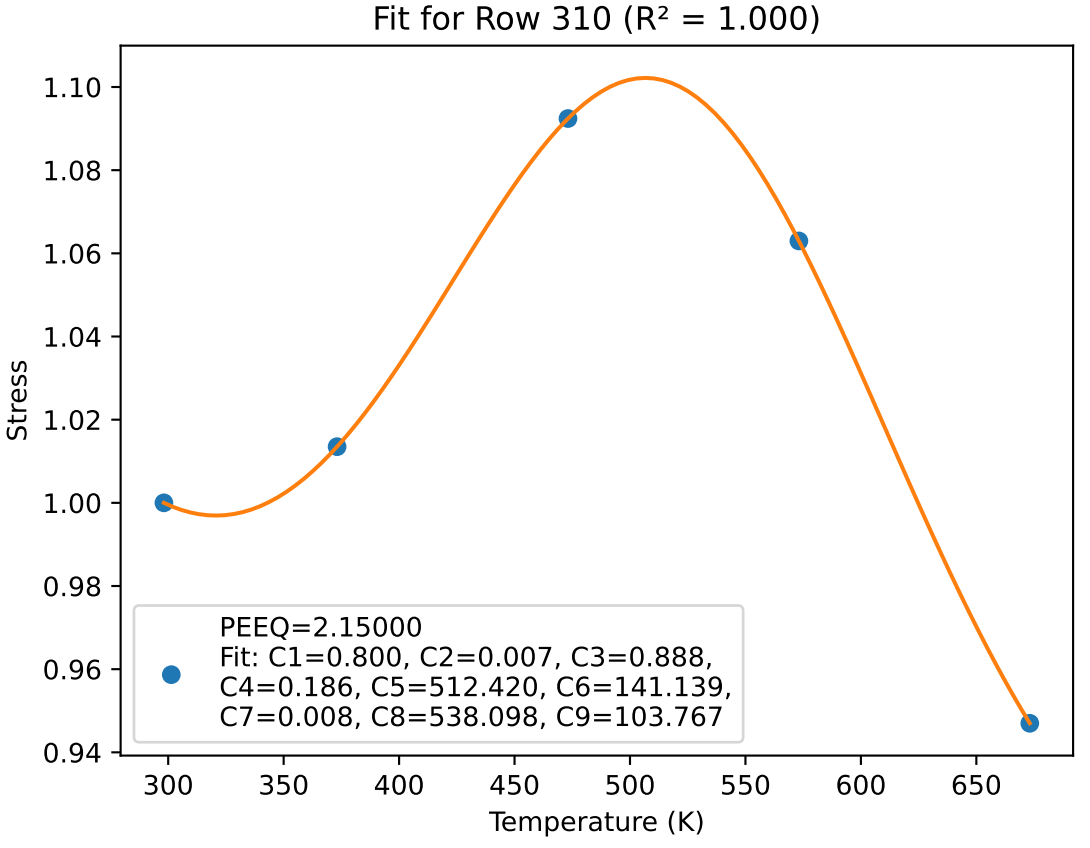

Fit for Row 250 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.55000
Fit: C1=0.819, C2=0.007, C3=0.880,
C4=0.178, C5=516.465, C6=143.363,
C7=0.019, C8=527.620, C9=42.561


Fit for Row 270 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.75000
Fit: C1=0.783, C2=0.007, C3=0.892,
C4=0.177, C5=512.702, C6=136.744,
C7=0.014, C8=538.549, C9=36.982


Fit for Row 280 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.85000
Fit: C1=0.809, C2=0.007, C3=0.891,
C4=0.168, C5=508.402, C6=138.658,
C7=0.021, C8=557.763, C9=106.872


Fit for Row 290 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.95000
Fit: C1=0.787, C2=0.007, C3=0.894,
C4=0.175, C5=509.795, C6=137.372,
C7=0.012, C8=558.299, C9=91.680


Fit for Row 300 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.05000
Fit: C1=0.739, C2=0.007, C3=0.890,
C4=0.187, C5=512.975, C6=137.765,
C7=0.003, C8=592.072, C9=63.301


Fit for Row 310 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.15000
Fit: C1=0.800, C2=0.007, C3=0.888,
C4=0.186, C5=512.420, C6=141.139,
C7=0.008, C8=538.098, C9=103.767