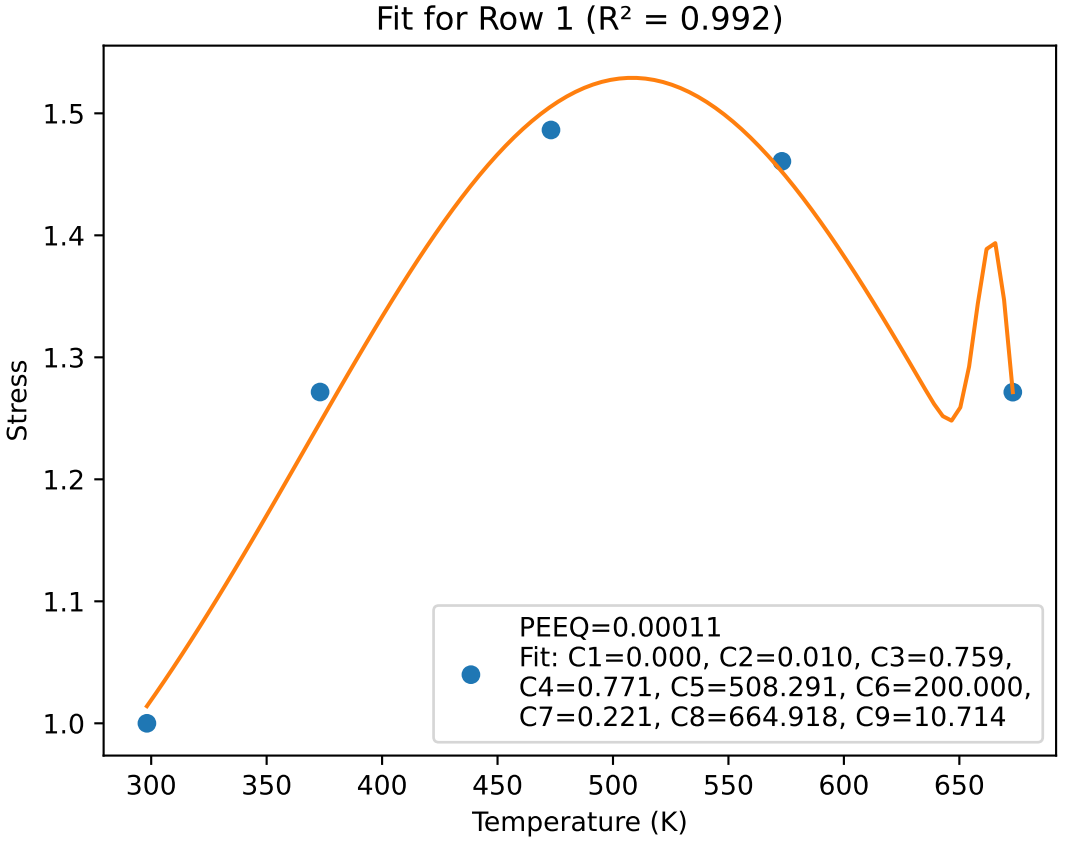
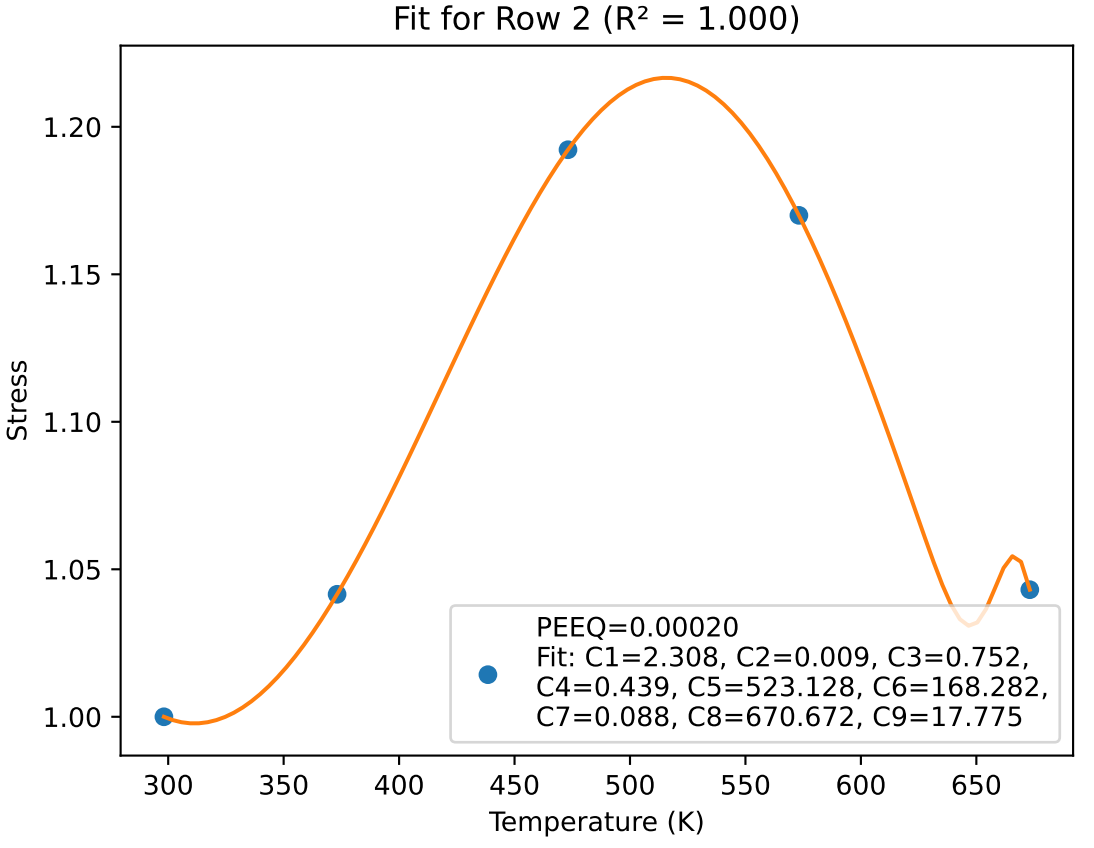
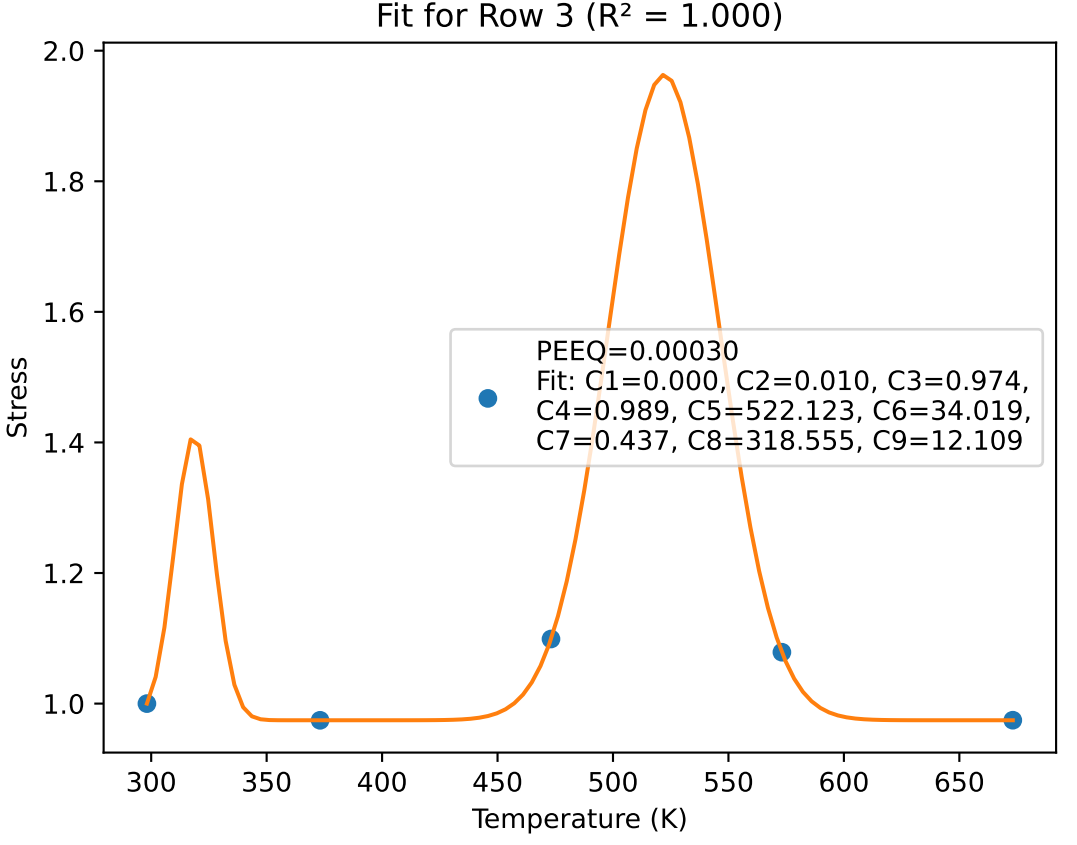
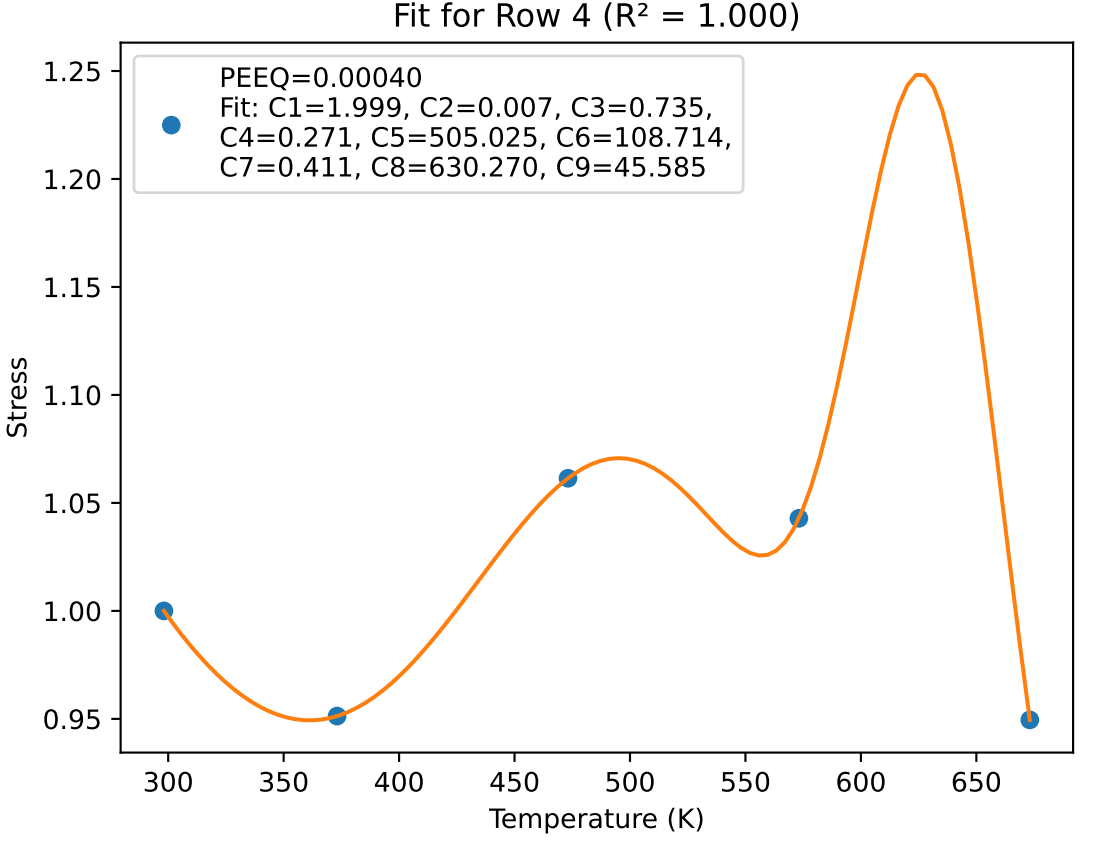
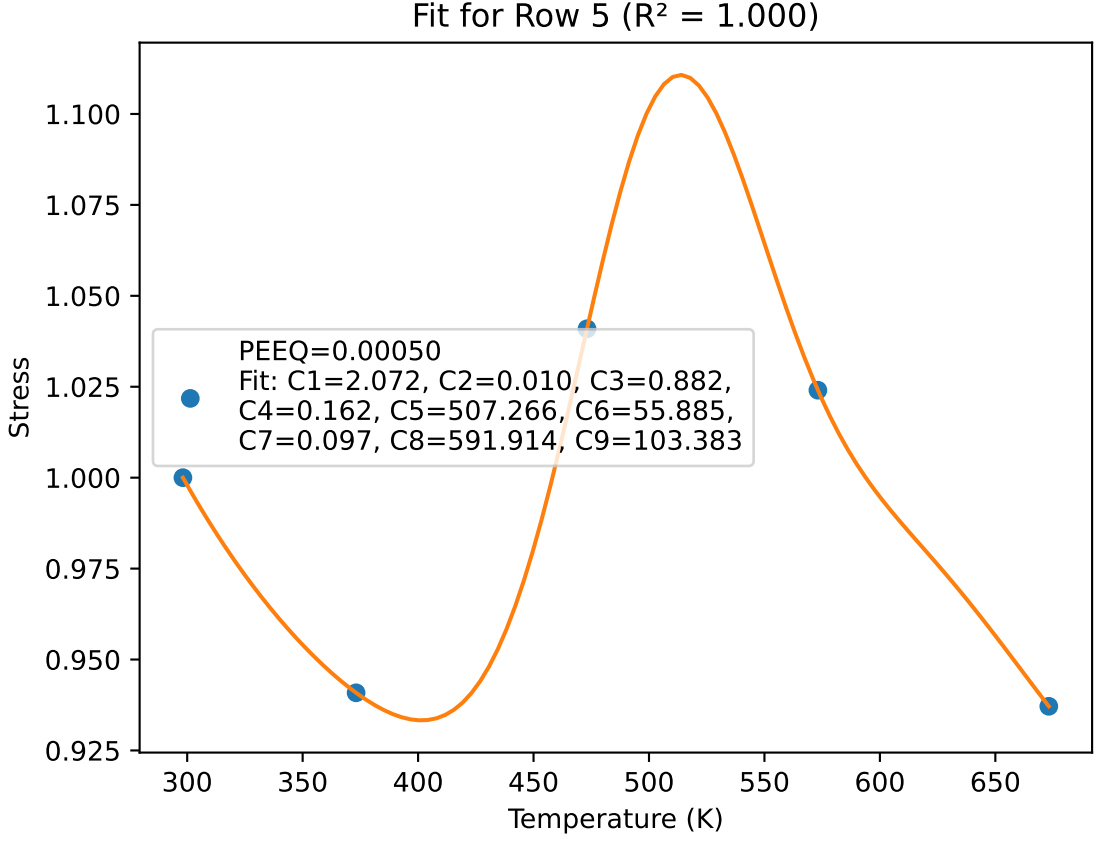
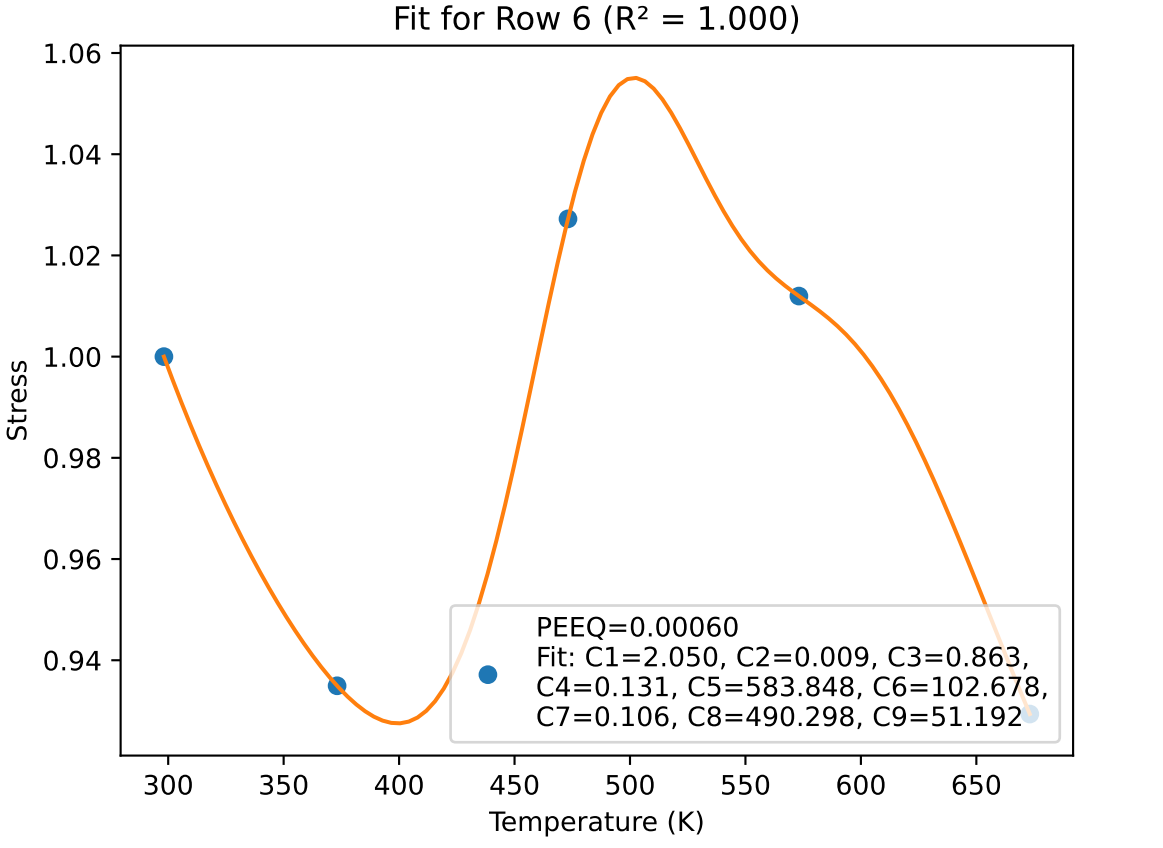

Fit for Row 1 (R² = 0.992)
Stress
Temperature (K)
1.0
1.1
1.2
1.3
1.4
1.5
300
350
400
450
500
550
600
650
PEEQ=0.00011
Fit: C1=0.000, C2=0.010, C3=0.759,
C4=0.771, C5=508.291, C6=200.000,
C7=0.221, C8=664.918, C9=10.714

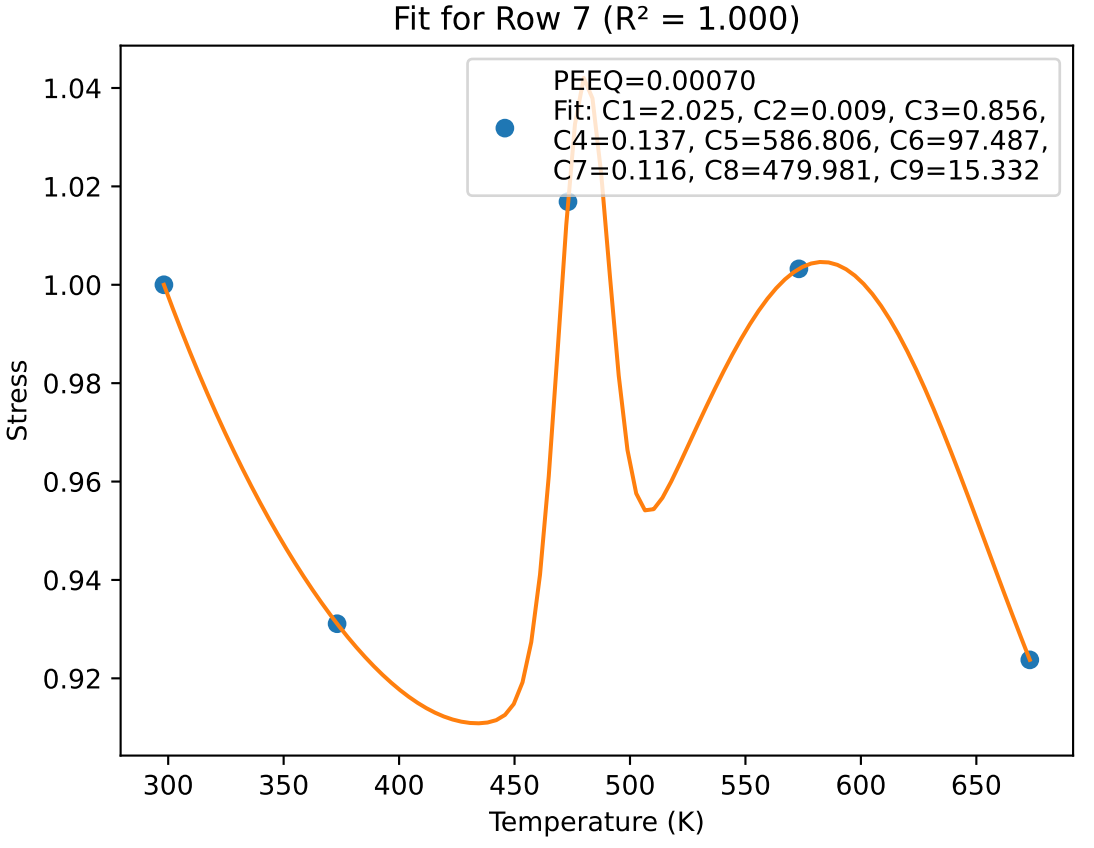

Fit for Row 2 (R² = 1.000)
Stress
Temperature (K)
1.00
1.05
1.10
1.15
1.20
300
350
400
450
500
550
600
650
PEEQ=0.00020
Fit: C1=2.308, C2=0.009, C3=0.752,
C4=0.439, C5=523.128, C6=168.282,
C7=0.088, C8=670.672, C9=17.775

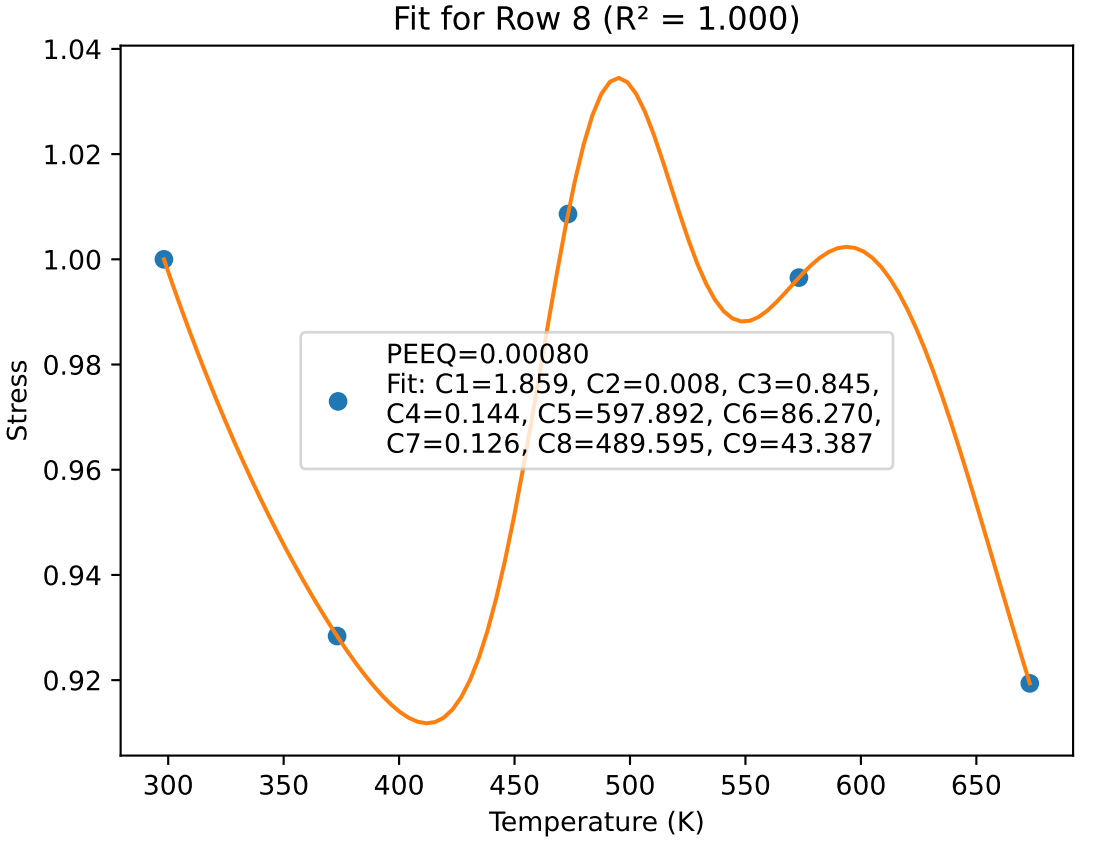

Fit for Row 3 (R² = 1.000)
Stress
Temperature (K)
PEEQ=0.00030
Fit: C1=0.000, C2=0.010, C3=0.974,
C4=0.989, C5=522.123, C6=34.019,
C7=0.437, C8=318.555, C9=12.109
2.0
1.8
1.6
1.4
1.2
1.0
300
350
400
450
500
550
600
650

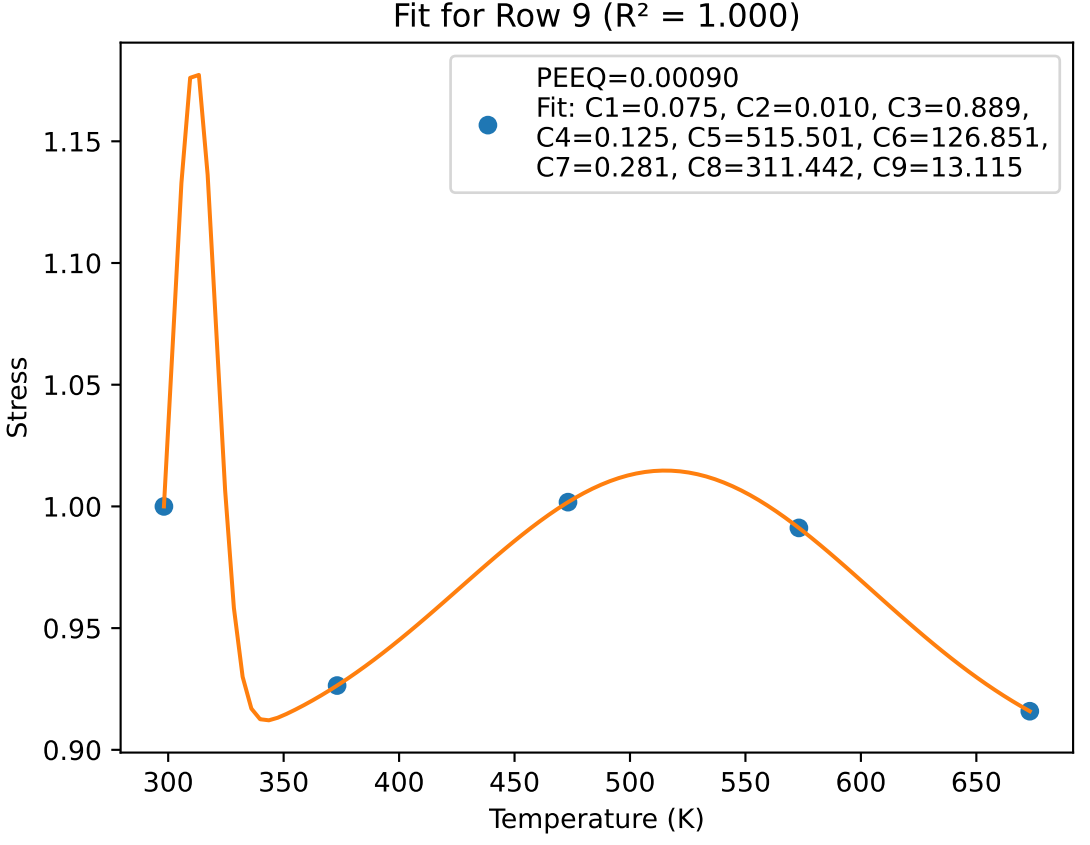

Fit for Row 4 (R² = 1.000)
PEEQ=0.00040
Fit: C1=1.999, C2=0.007, C3=0.735,
C4=0.271, C5=505.025, C6=108.714,
C7=0.411, C8=630.270, C9=45.585
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

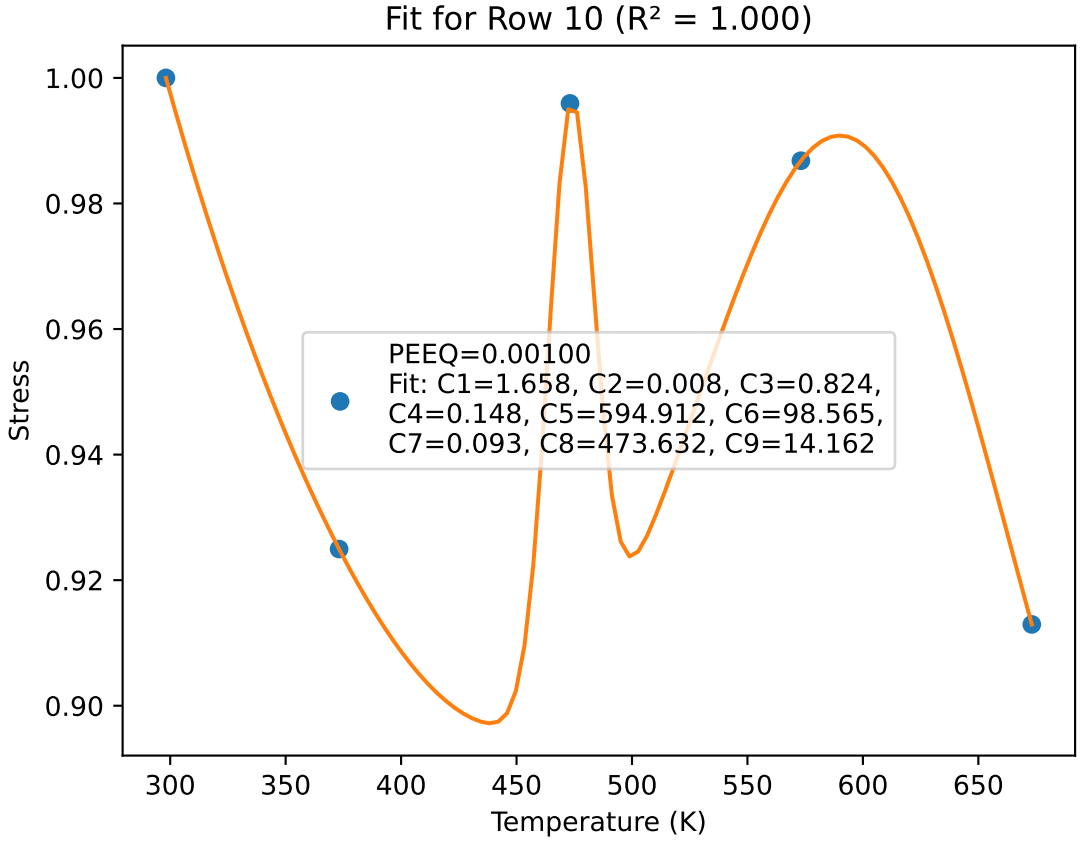

Fit for Row 5 (R² = 1.000)
PEEQ=0.00050
Fit: C1=2.072, C2=0.010, C3=0.882,
C4=0.162, C5=507.266, C6=55.885,
C7=0.097, C8=591.914, C9=103.383
Stress
Temperature (K)
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650

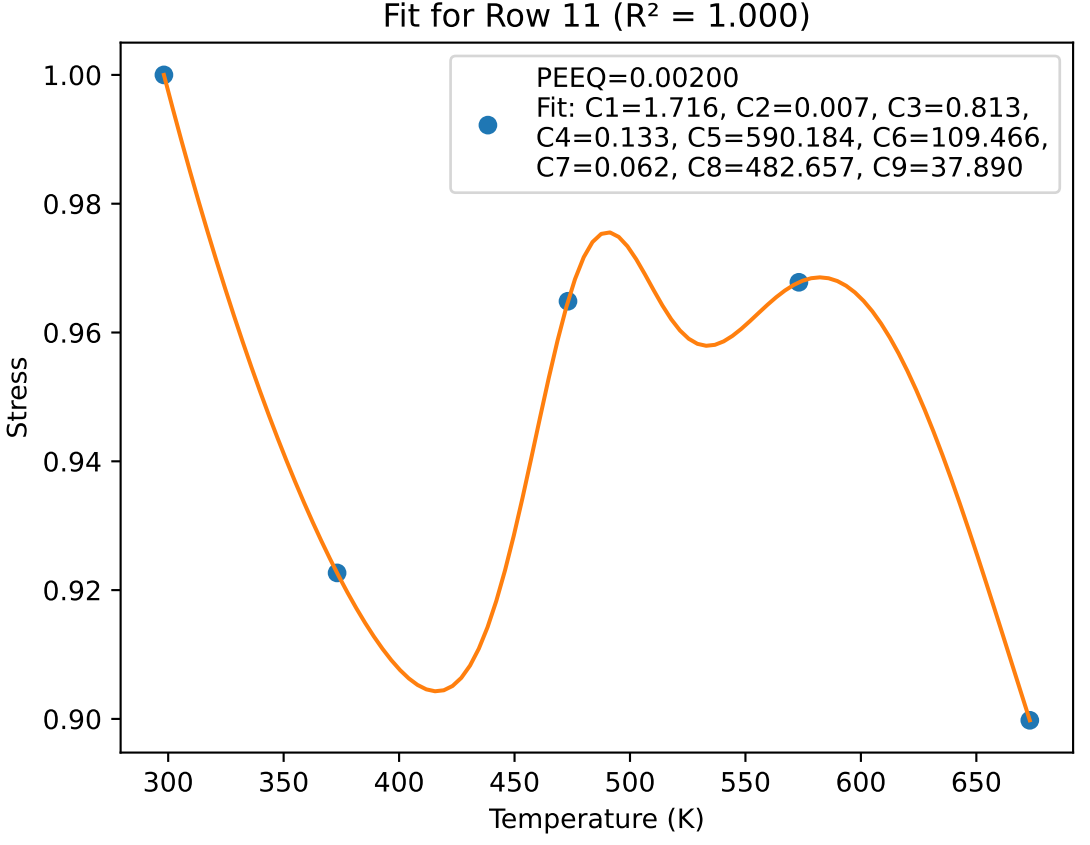

Fit for Row 6 (R² = 1.000)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.00060
Fit: C1=2.050, C2=0.009, C3=0.863,
C4=0.131, C5=583.848, C6=102.678,
C7=0.106, C8=490.298, C9=51.192

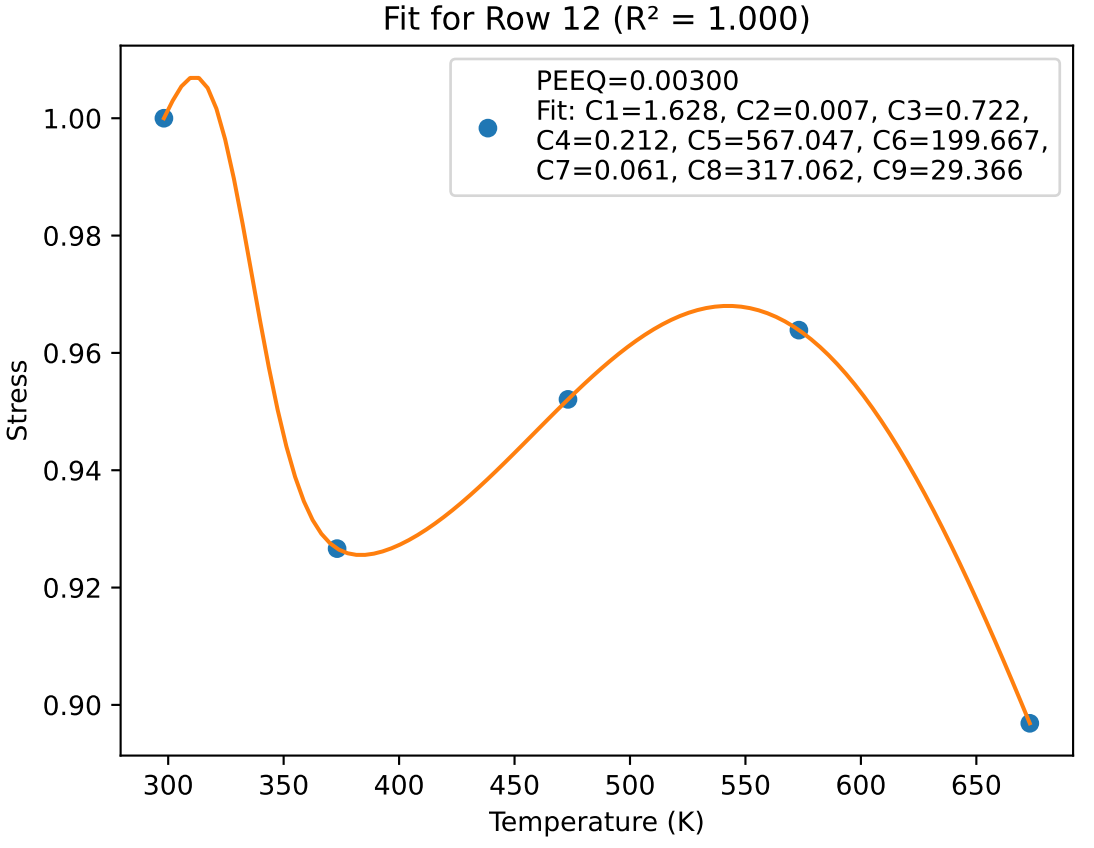

Fit for Row 7 (R² = 1.000)
PEEQ=0.00070
Fit: C1=2.025, C2=0.009, C3=0.856,
C4=0.137, C5=586.806, C6=97.487,
C7=0.116, C8=479.981, C9=15.332
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650

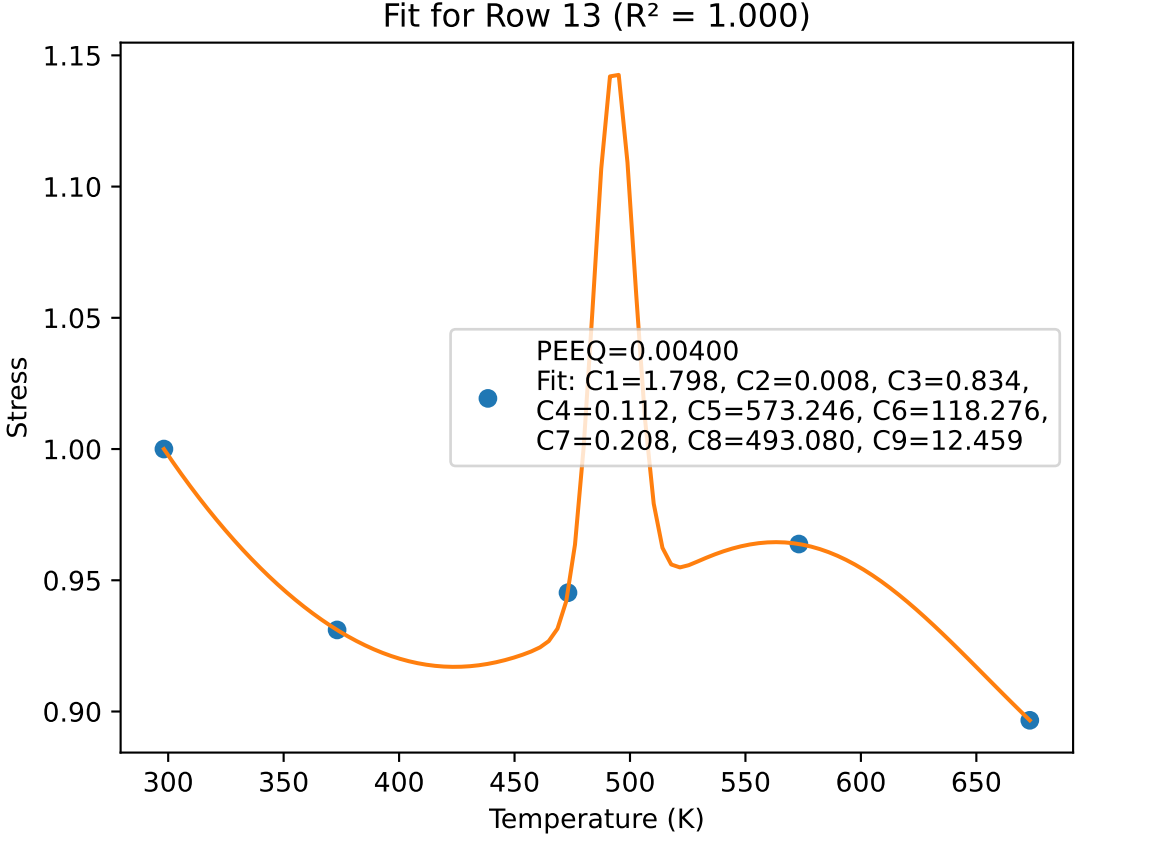

Fit for Row 8 (R² = 1.000)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.00080
Fit: C1=1.859, C2=0.008, C3=0.845,
C4=0.144, C5=597.892, C6=86.270,
C7=0.126, C8=489.595, C9=43.387

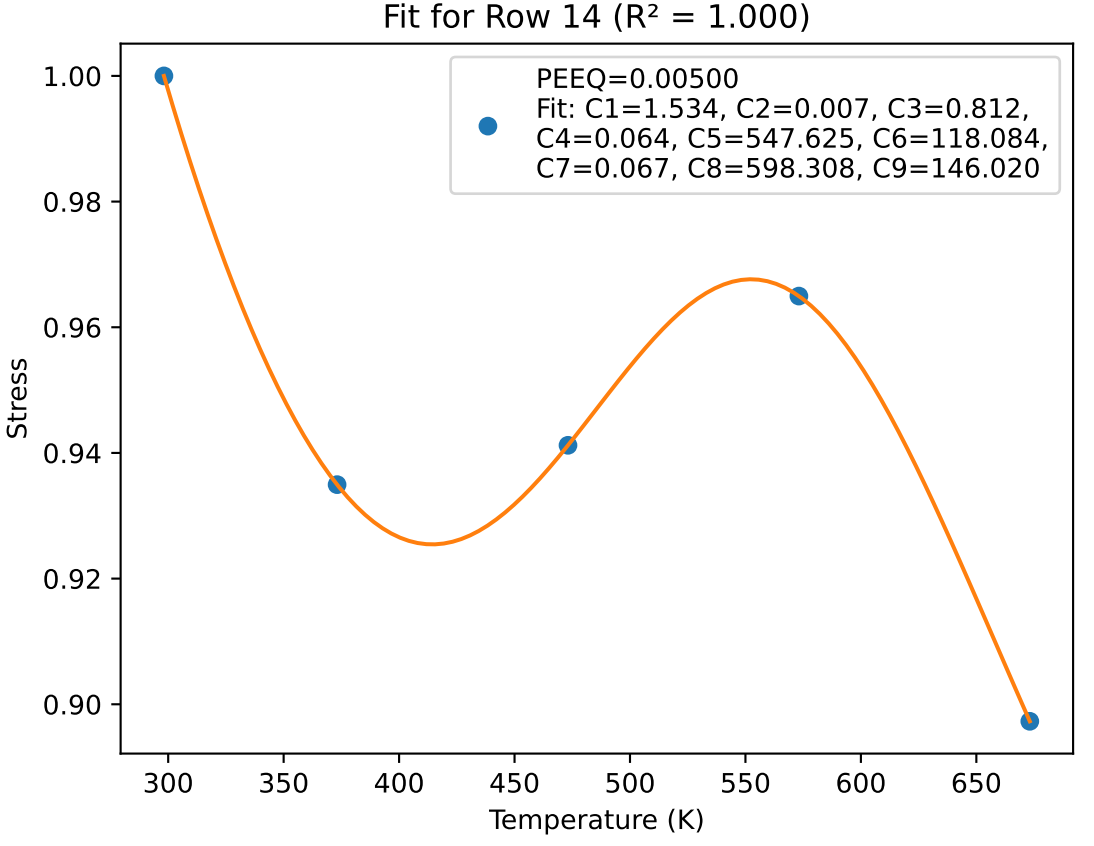

Fit for Row 9 (R² = 1.000)
PEEQ=0.00090
Fit: C1=0.075, C2=0.010, C3=0.889,
C4=0.125, C5=515.501, C6=126.851,
C7=0.281, C8=311.442, C9=13.115
Stress
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650
Temperature (K)

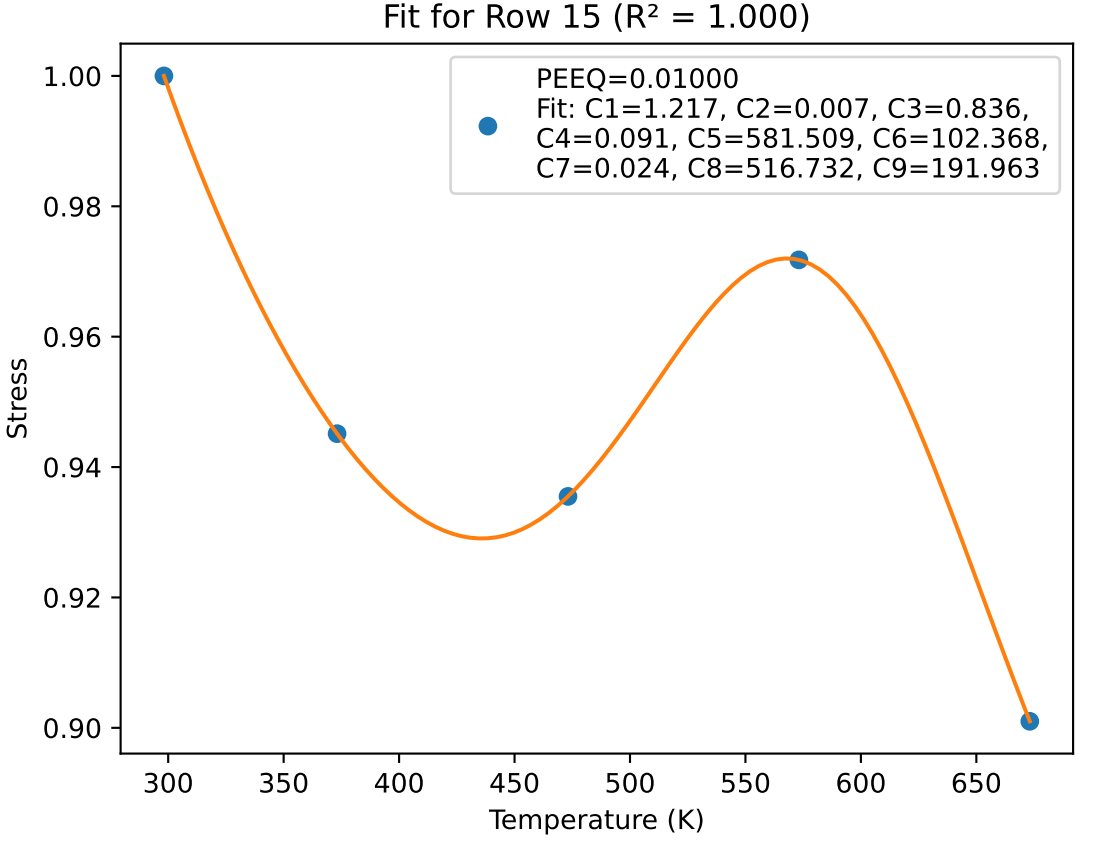

Fit for Row 10 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.00100
Fit: C1=1.658, C2=0.008, C3=0.824,
C4=0.148, C5=594.912, C6=98.565,
C7=0.093, C8=473.632, C9=14.162

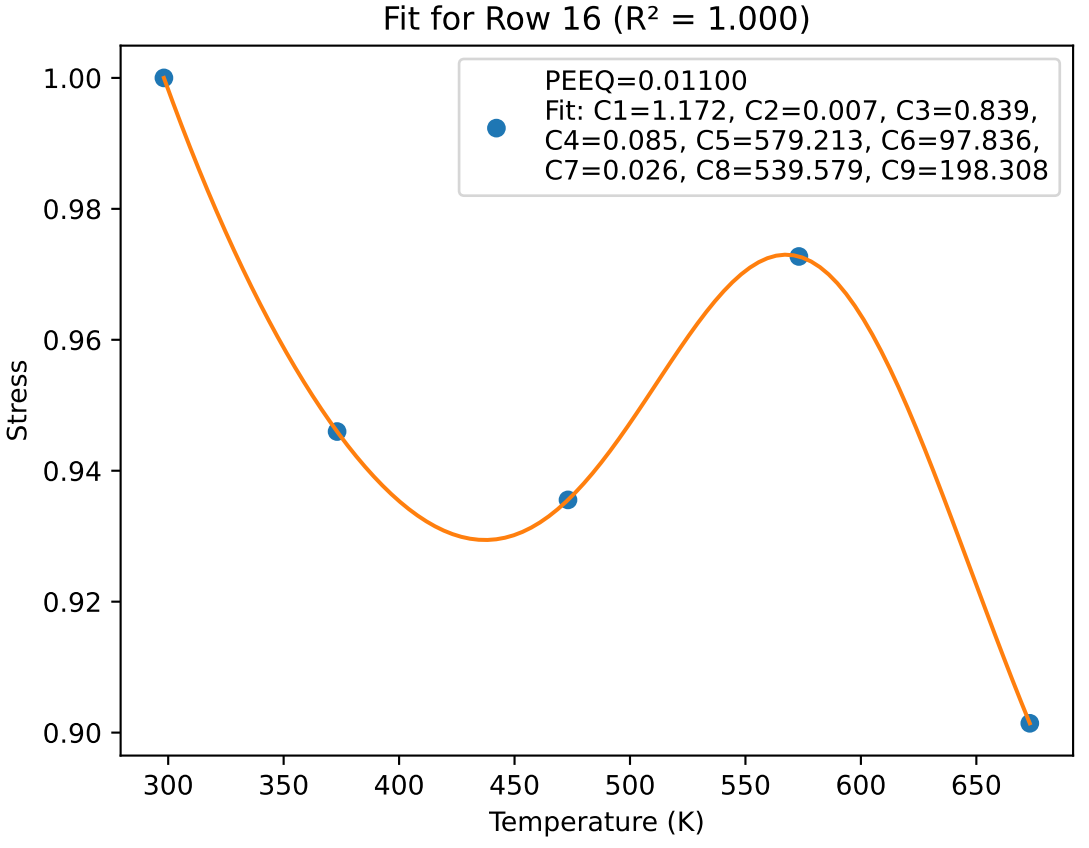

Fit for Row 11 (R² = 1.000)
PEEQ=0.00200
Fit: C1=1.716, C2=0.007, C3=0.813,
C4=0.133, C5=590.184, C6=109.466,
C7=0.062, C8=482.657, C9=37.890
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

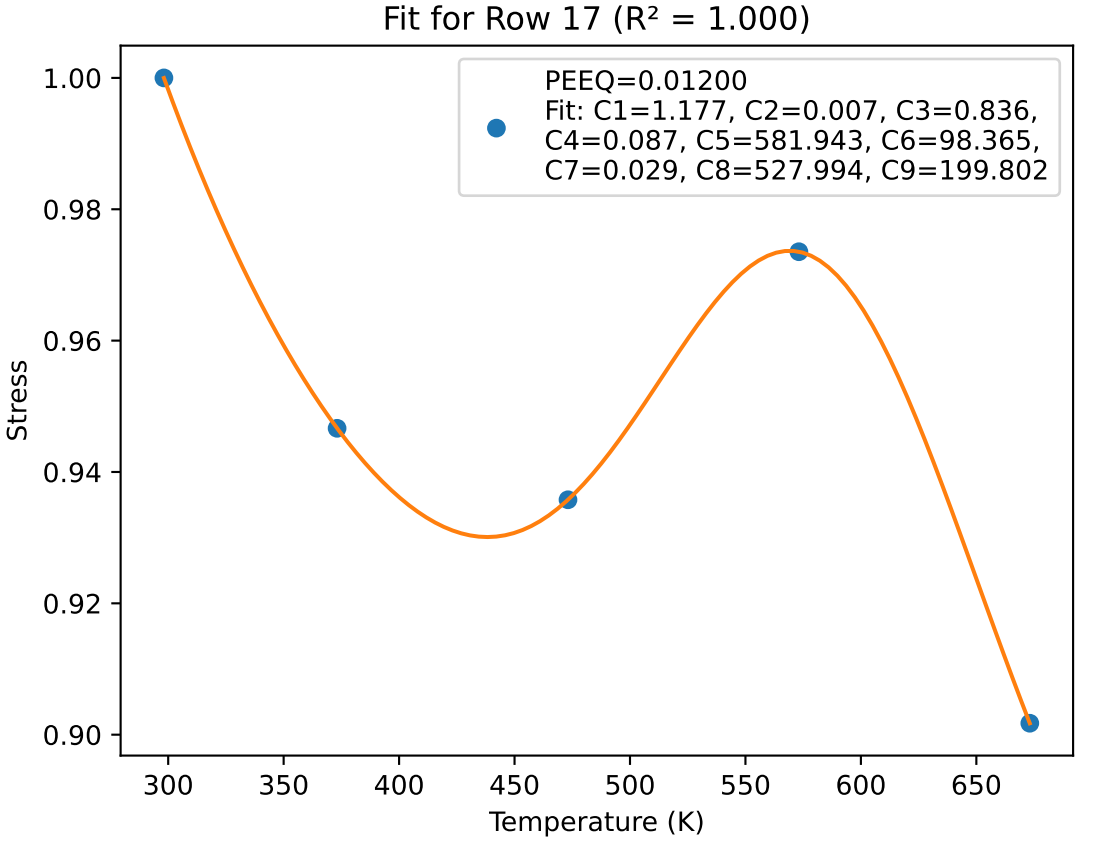

Fit for Row 12 (R² = 1.000)
PEEQ=0.00300
Fit: C1=1.628, C2=0.007, C3=0.722,
C4=0.212, C5=567.047, C6=199.667,
C7=0.061, C8=317.062, C9=29.366
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

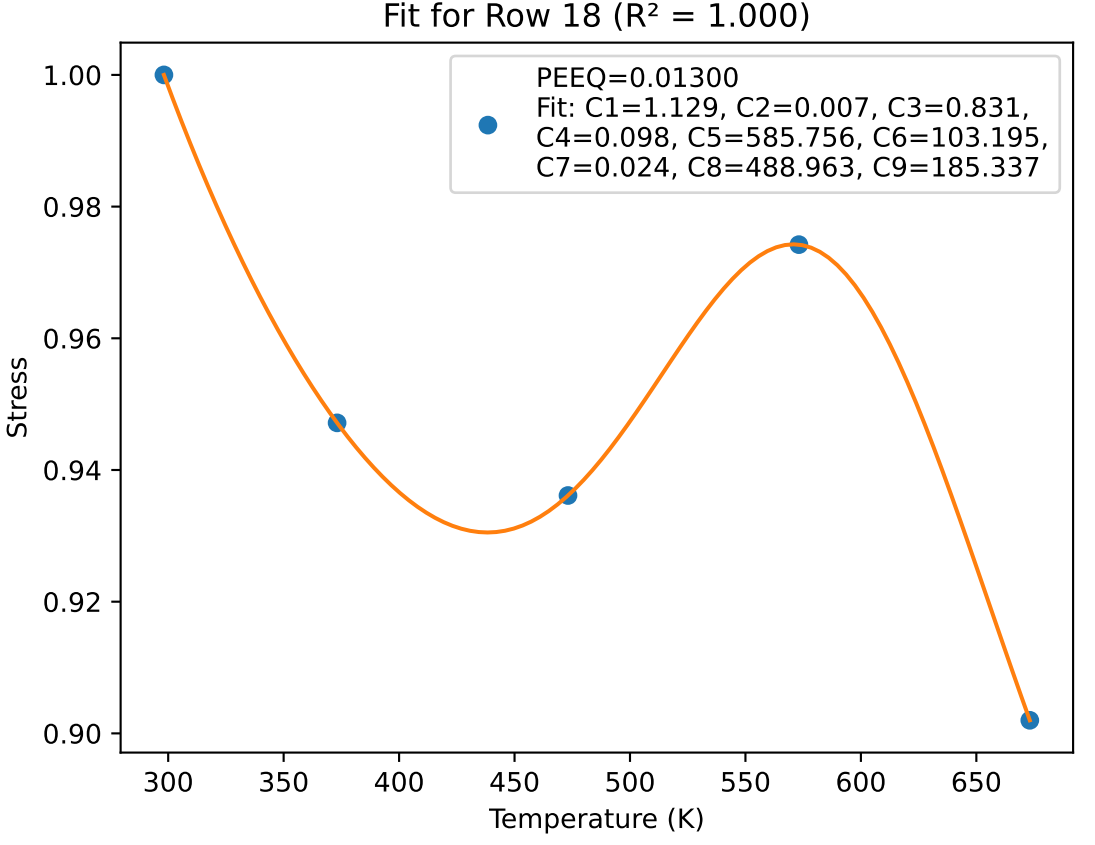

Fit for Row 13 (R² = 1.000)
PEEQ=0.00400
Fit: C1=1.798, C2=0.008, C3=0.834,
C4=0.112, C5=573.246, C6=118.276,
C7=0.208, C8=493.080, C9=12.459
Stress
Temperature (K)
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

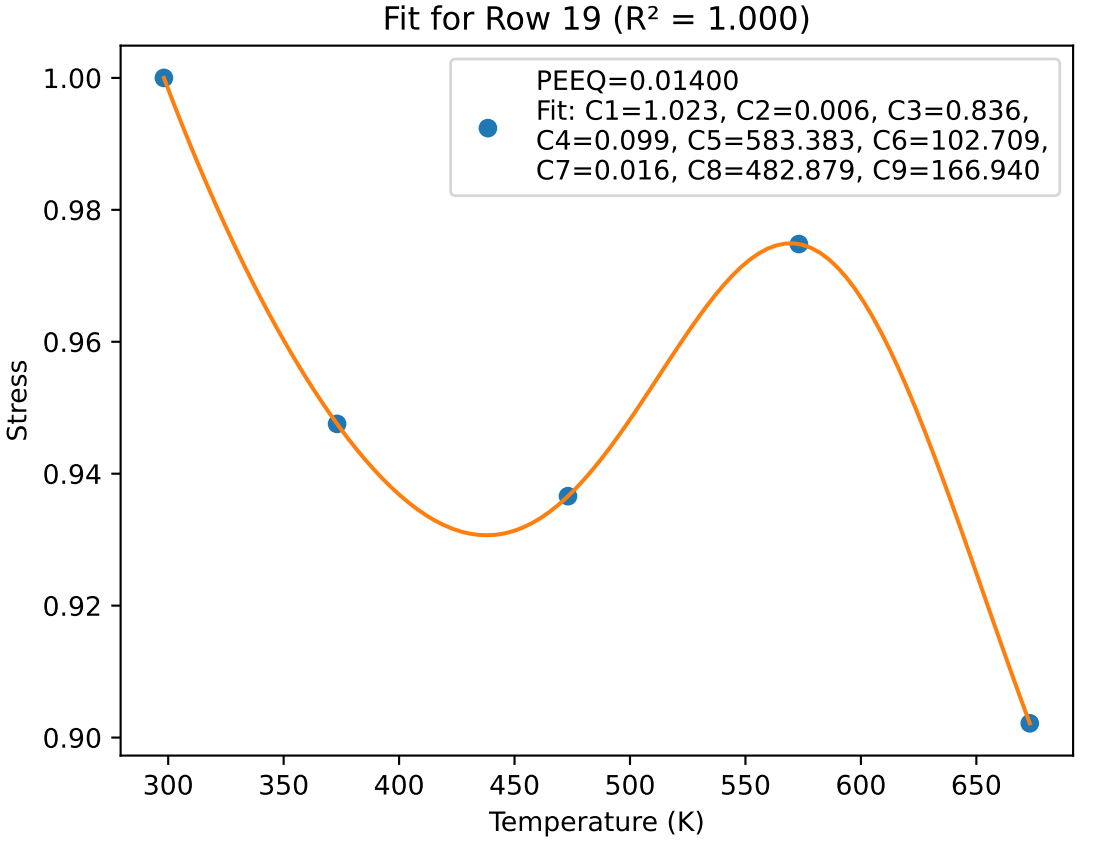

Fit for Row 14 (R² = 1.000)
PEEQ=0.00500
Fit: C1=1.534, C2=0.007, C3=0.812,
C4=0.064, C5=547.625, C6=118.084,
C7=0.067, C8=598.308, C9=146.020
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

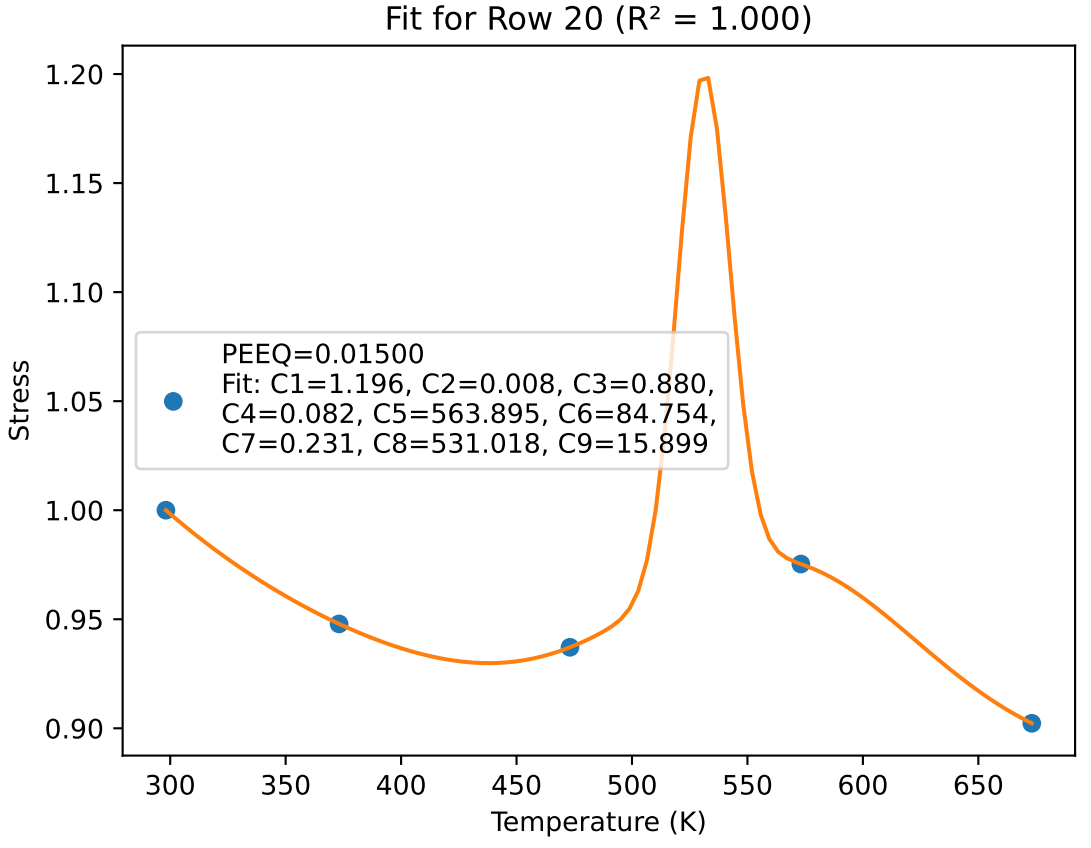

Fit for Row 15 (R² = 1.000)
PEEQ=0.01000
Fit: C1=1.217, C2=0.007, C3=0.836,
C4=0.091, C5=581.509, C6=102.368,
C7=0.024, C8=516.732, C9=191.963
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

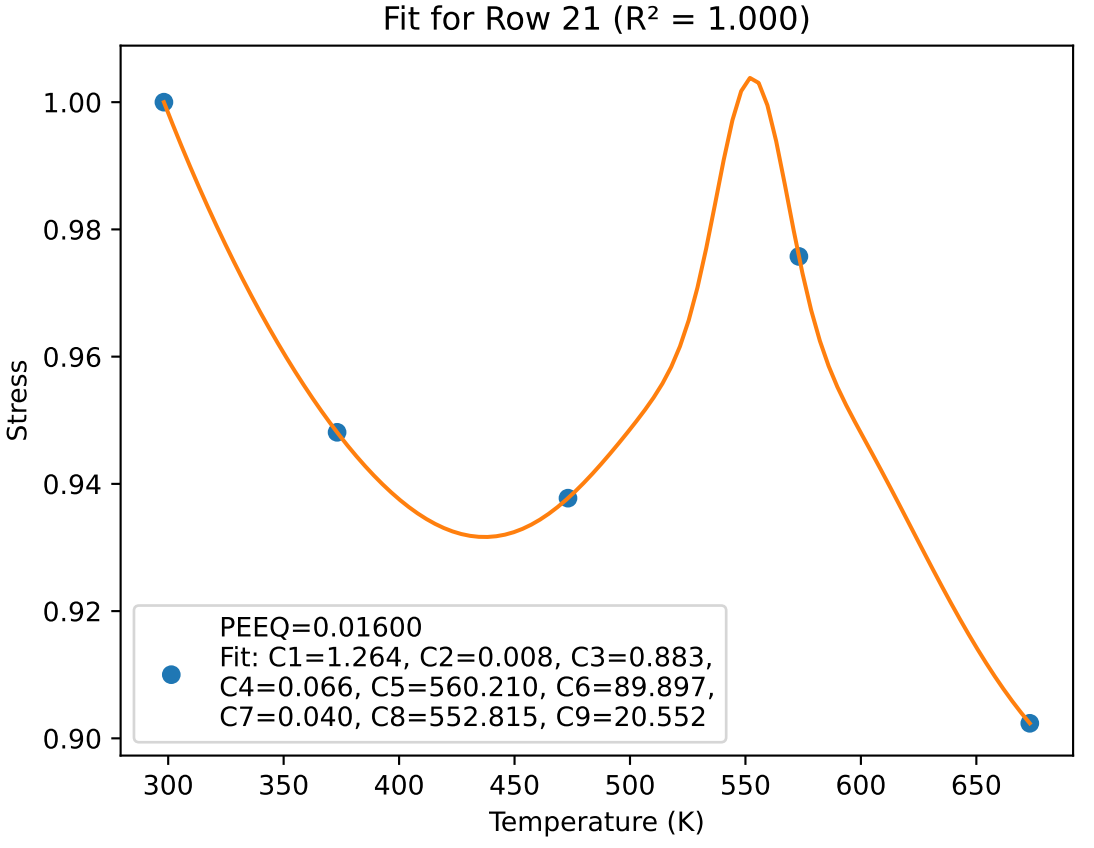

Fit for Row 16 (R² = 1.000)
PEEQ=0.01100
Fit: C1=1.172, C2=0.007, C3=0.839,
C4=0.085, C5=579.213, C6=97.836,
C7=0.026, C8=539.579, C9=198.308
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

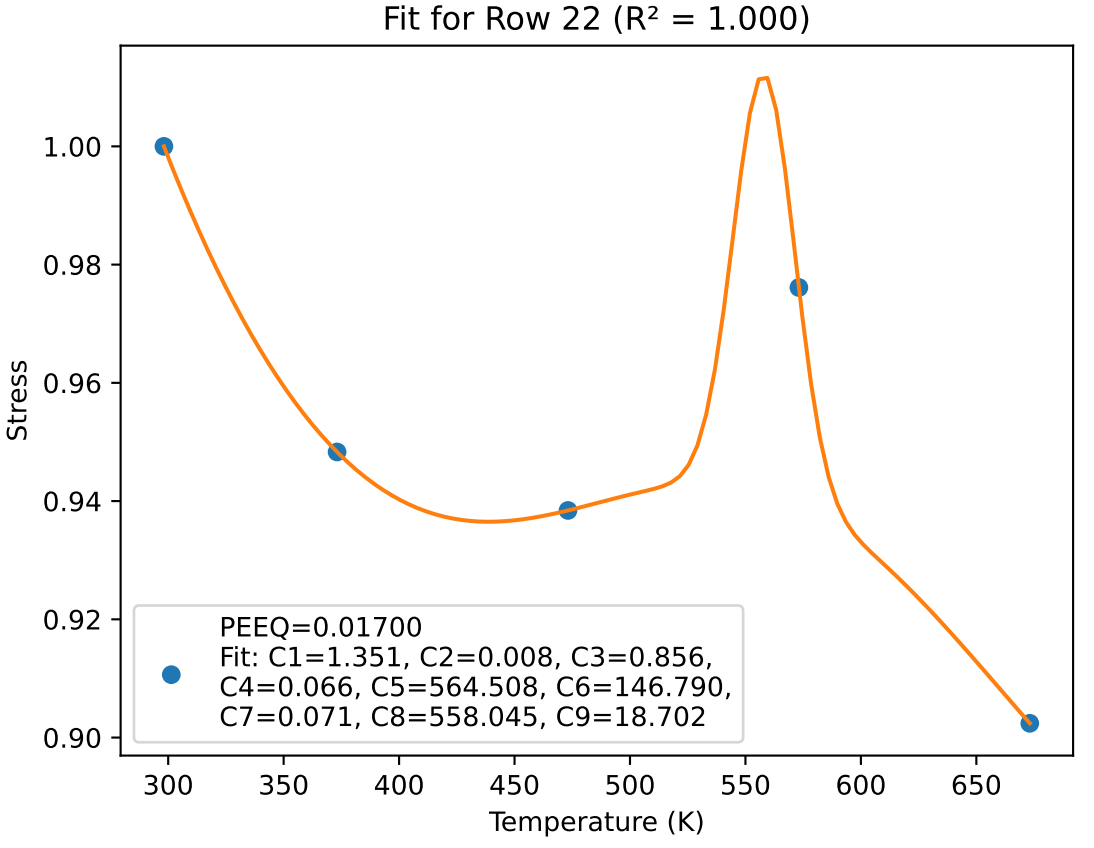

Fit for Row 17 (R² = 1.000)
PEEQ=0.01200
Fit: C1=1.177, C2=0.007, C3=0.836,
C4=0.087, C5=581.943, C6=98.365,
C7=0.029, C8=527.994, C9=199.802
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

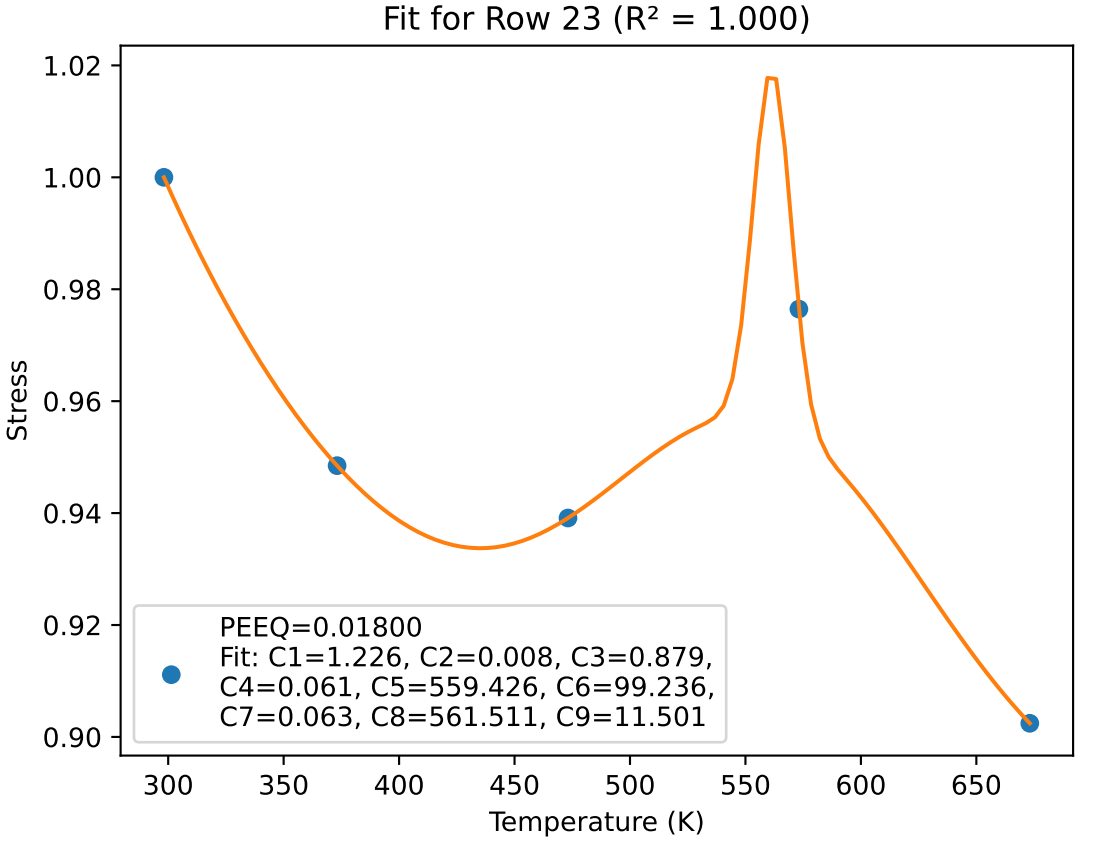

Fit for Row 18 (R² = 1.000)
PEEQ=0.01300
Fit: C1=1.129, C2=0.007, C3=0.831,
C4=0.098, C5=585.756, C6=103.195,
C7=0.024, C8=488.963, C9=185.337
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

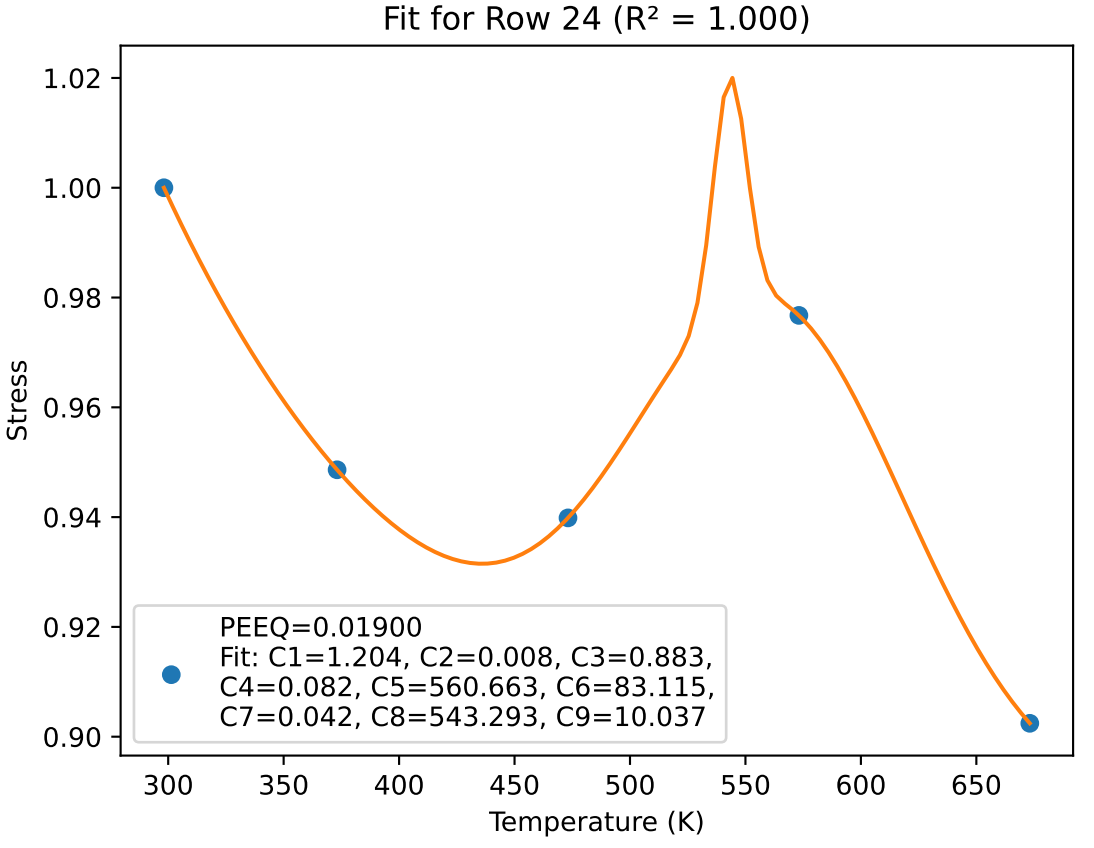

Fit for Row 19 (R² = 1.000)
PEEQ=0.01400
Fit: C1=1.023, C2=0.006, C3=0.836,
C4=0.099, C5=583.383, C6=102.709,
C7=0.016, C8=482.879, C9=166.940
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

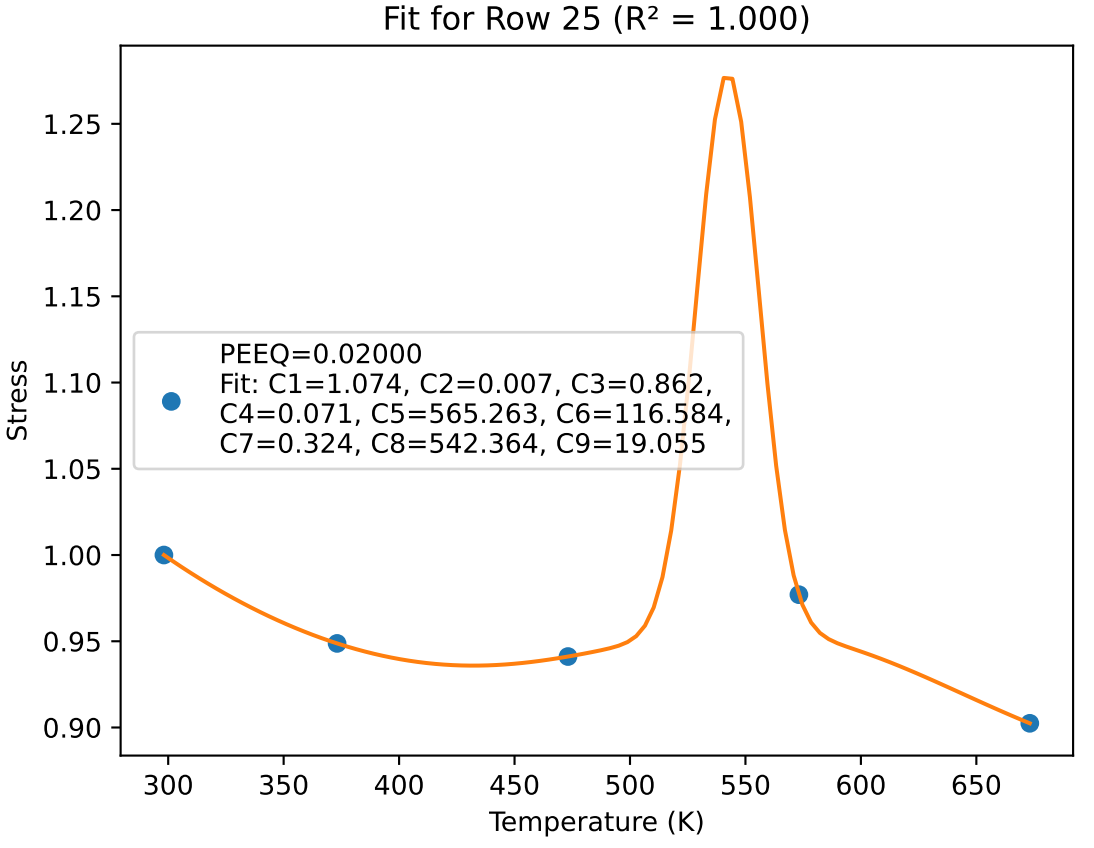

Fit for Row 20 (R² = 1.000)
PEEQ=0.01500
Fit: C1=1.196, C2=0.008, C3=0.880,
C4=0.082, C5=563.895, C6=84.754,
C7=0.231, C8=531.018, C9=15.899
Stress
Temperature (K)
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

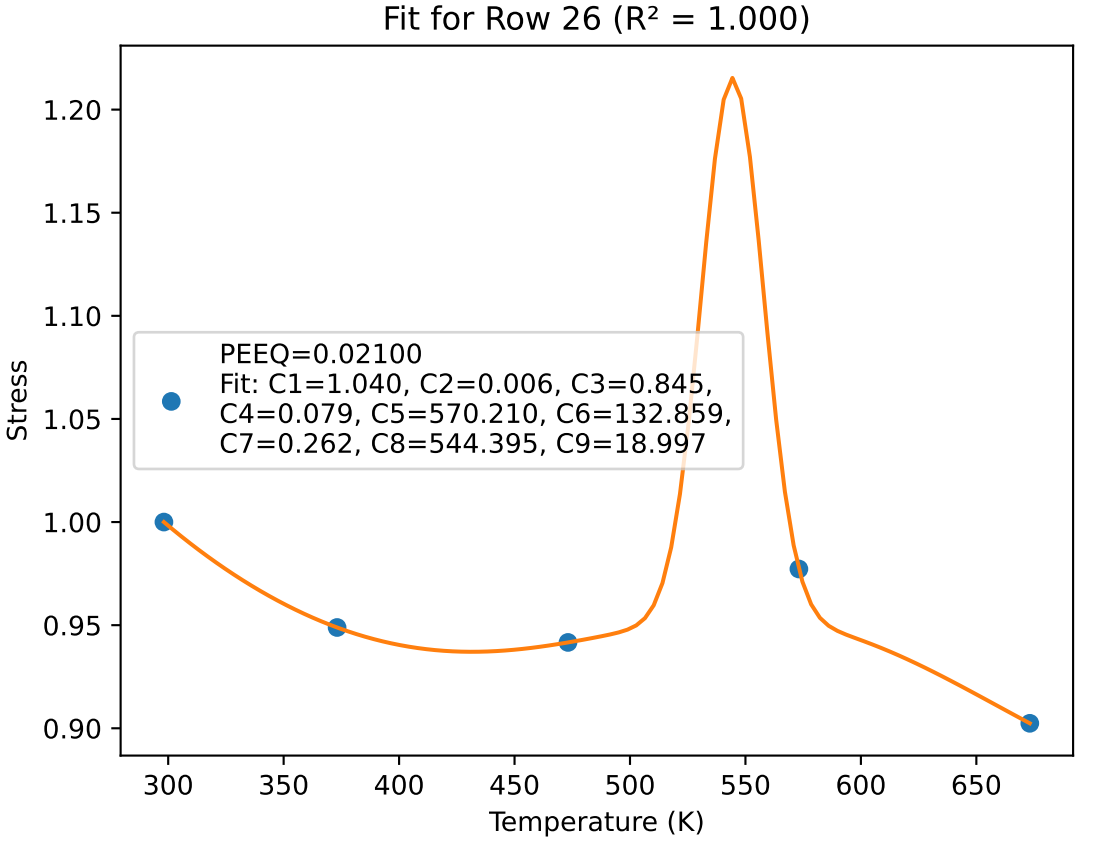

Fit for Row 21 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.01600
Fit: C1=1.264, C2=0.008, C3=0.883,
C4=0.066, C5=560.210, C6=89.897,
C7=0.040, C8=552.815, C9=20.552

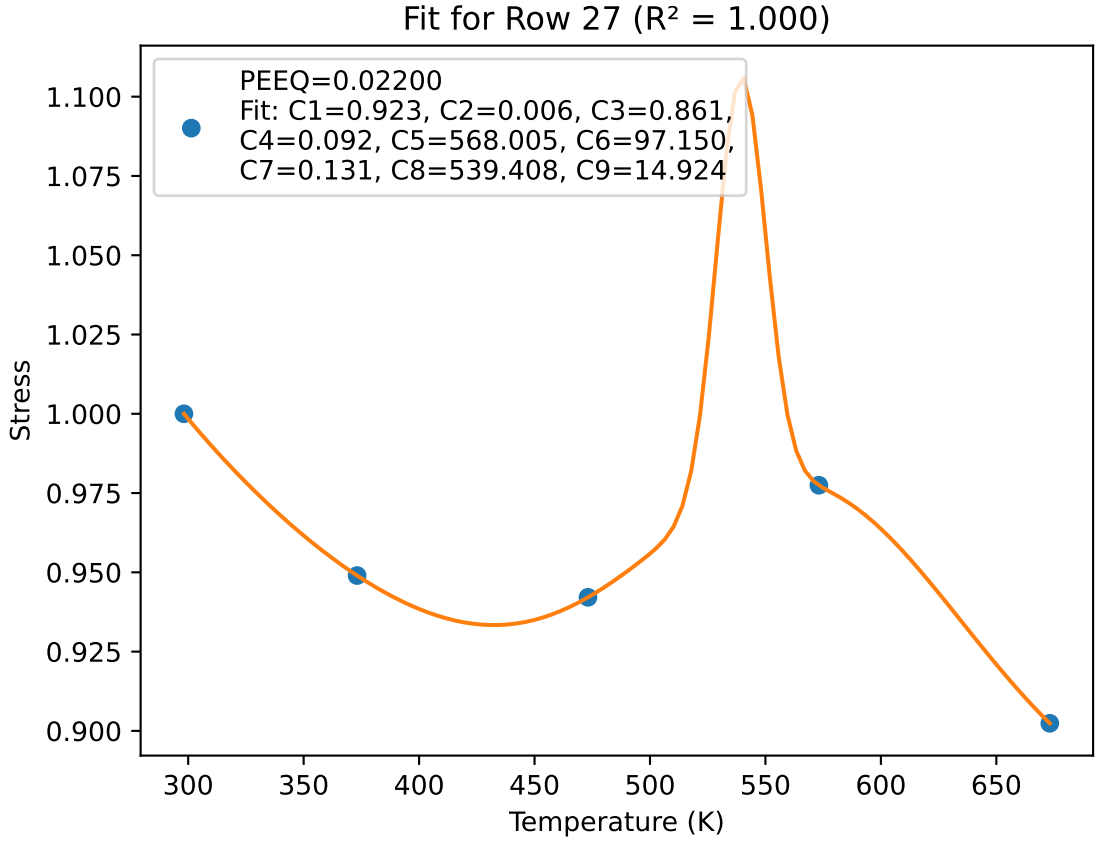

Fit for Row 22 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.01700
Fit: C1=1.351, C2=0.008, C3=0.856,
C4=0.066, C5=564.508, C6=146.790,
C7=0.071, C8=558.045, C9=18.702

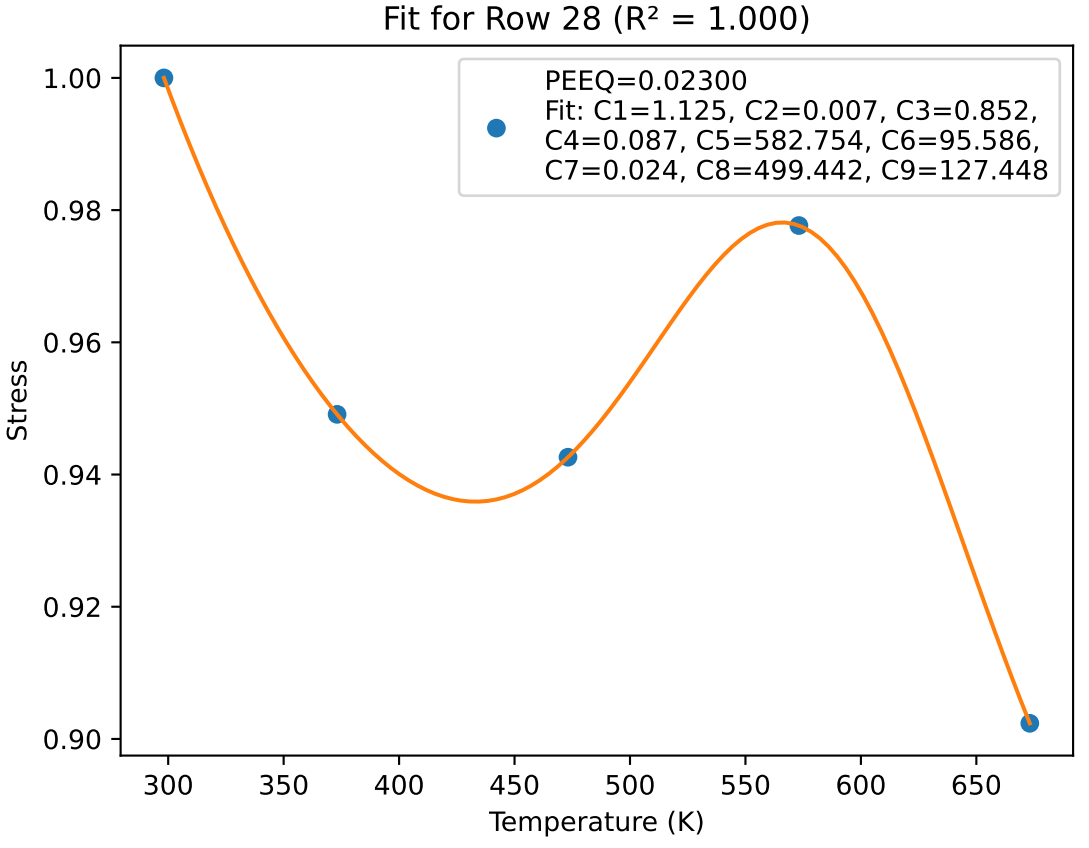

Fit for Row 23 (R² = 1.000)
1.02
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.01800
Fit: C1=1.226, C2=0.008, C3=0.879,
C4=0.061, C5=559.426, C6=99.236,
C7=0.063, C8=561.511, C9=11.501

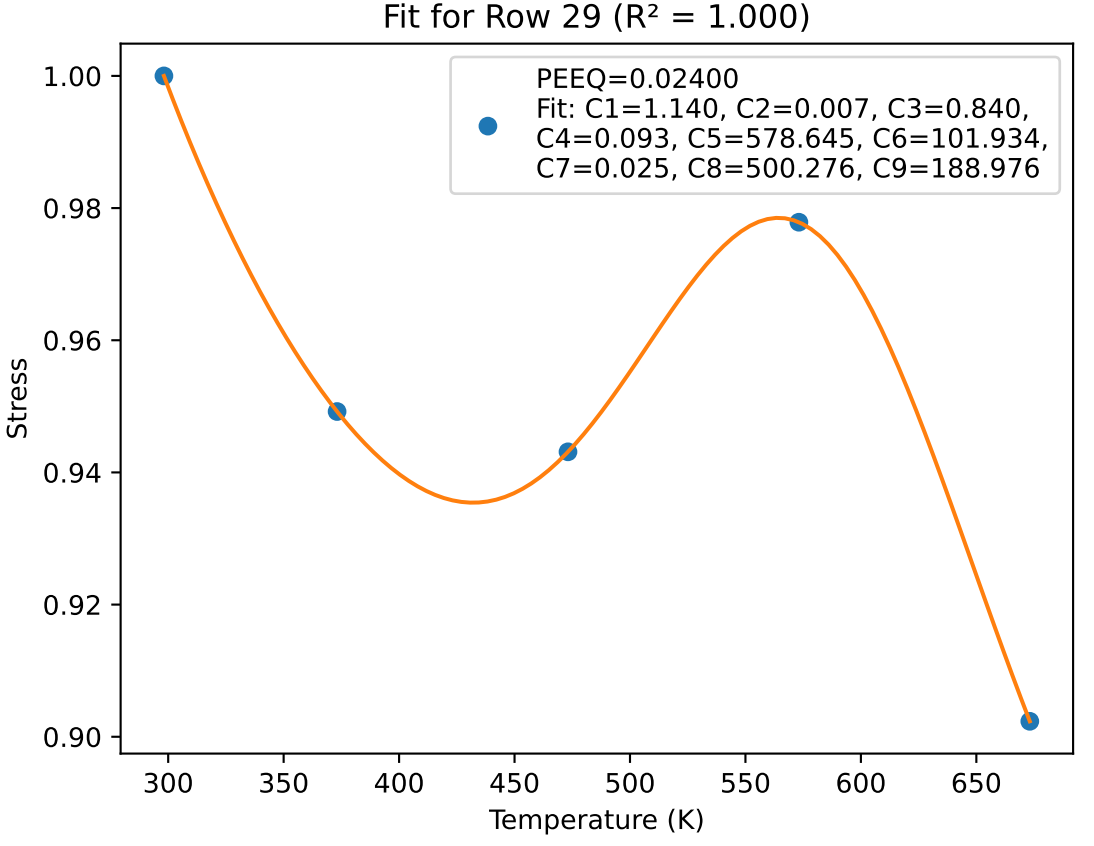

Fit for Row 24 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.01900
Fit: C1=1.204, C2=0.008, C3=0.883,
C4=0.082, C5=560.663, C6=83.115,
C7=0.042, C8=543.293, C9=10.037

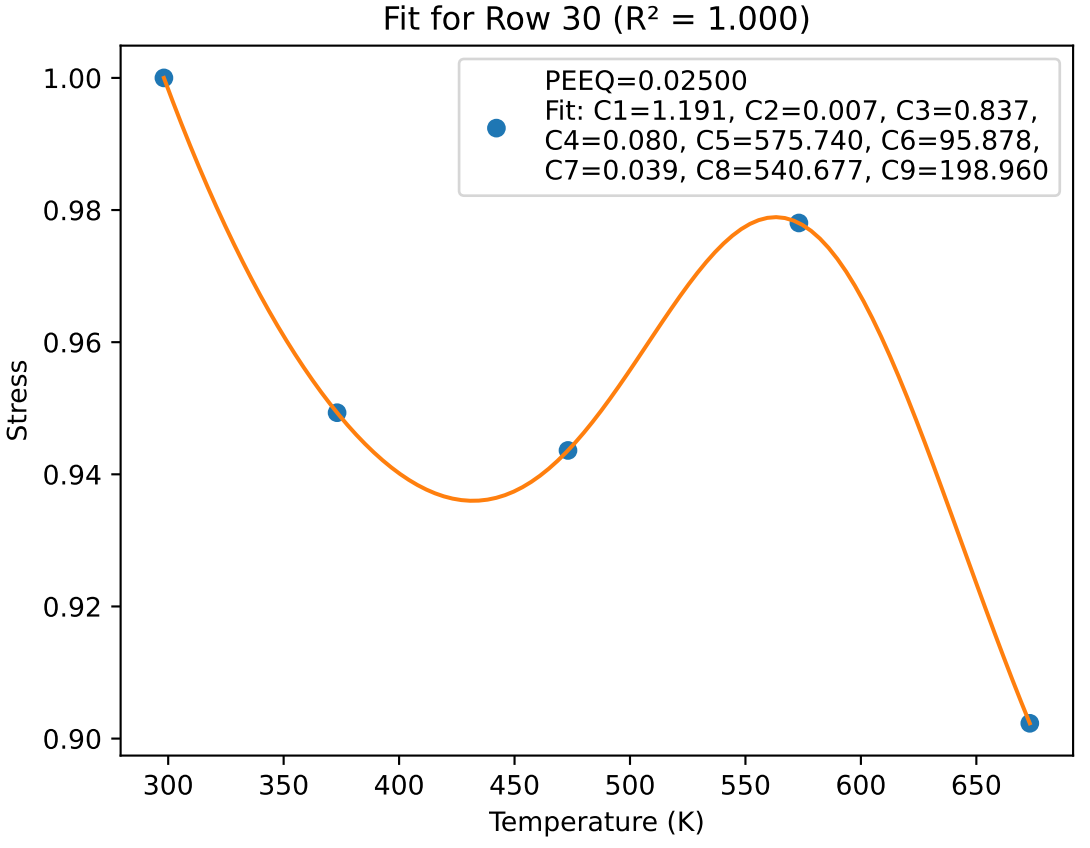

Fit for Row 25 (R² = 1.000)
PEEQ=0.02000
Fit: C1=1.074, C2=0.007, C3=0.862,
C4=0.071, C5=565.263, C6=116.584,
C7=0.324, C8=542.364, C9=19.055
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

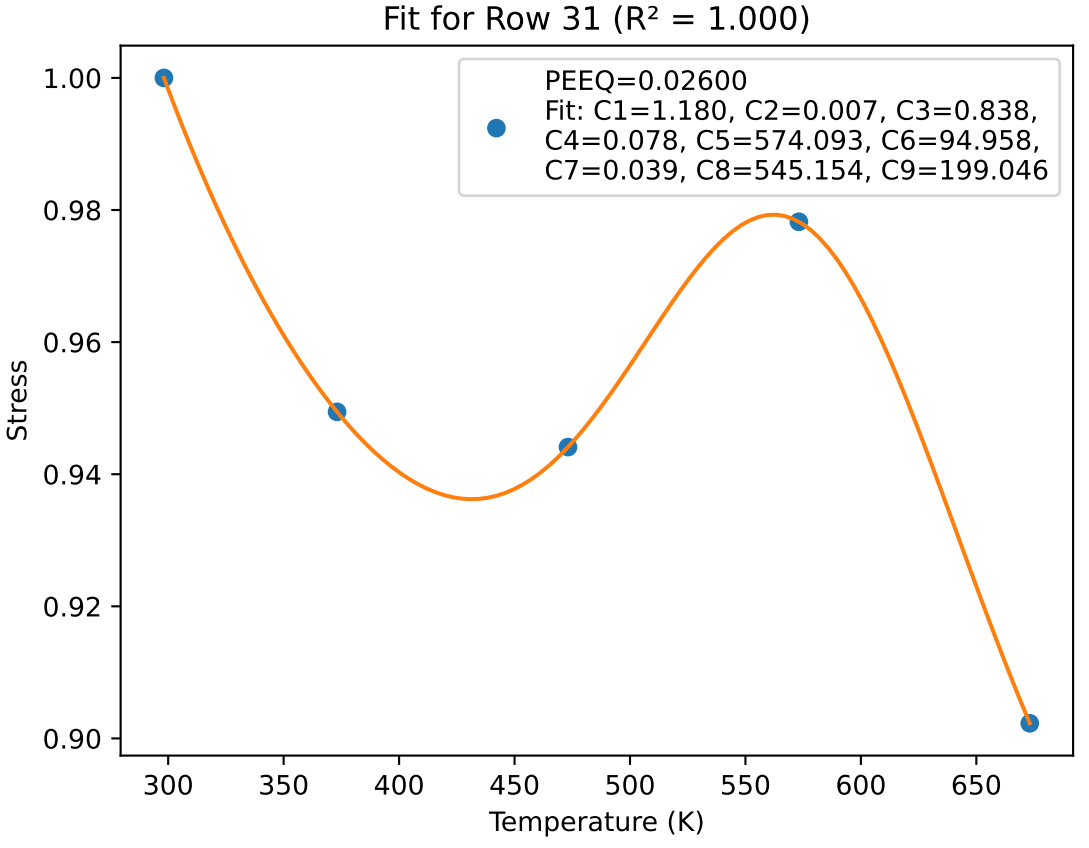

Fit for Row 26 (R² = 1.000)
PEEQ=0.02100
Fit: C1=1.040, C2=0.006, C3=0.845,
C4=0.079, C5=570.210, C6=132.859,
C7=0.262, C8=544.395, C9=18.997
Stress
Temperature (K)
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

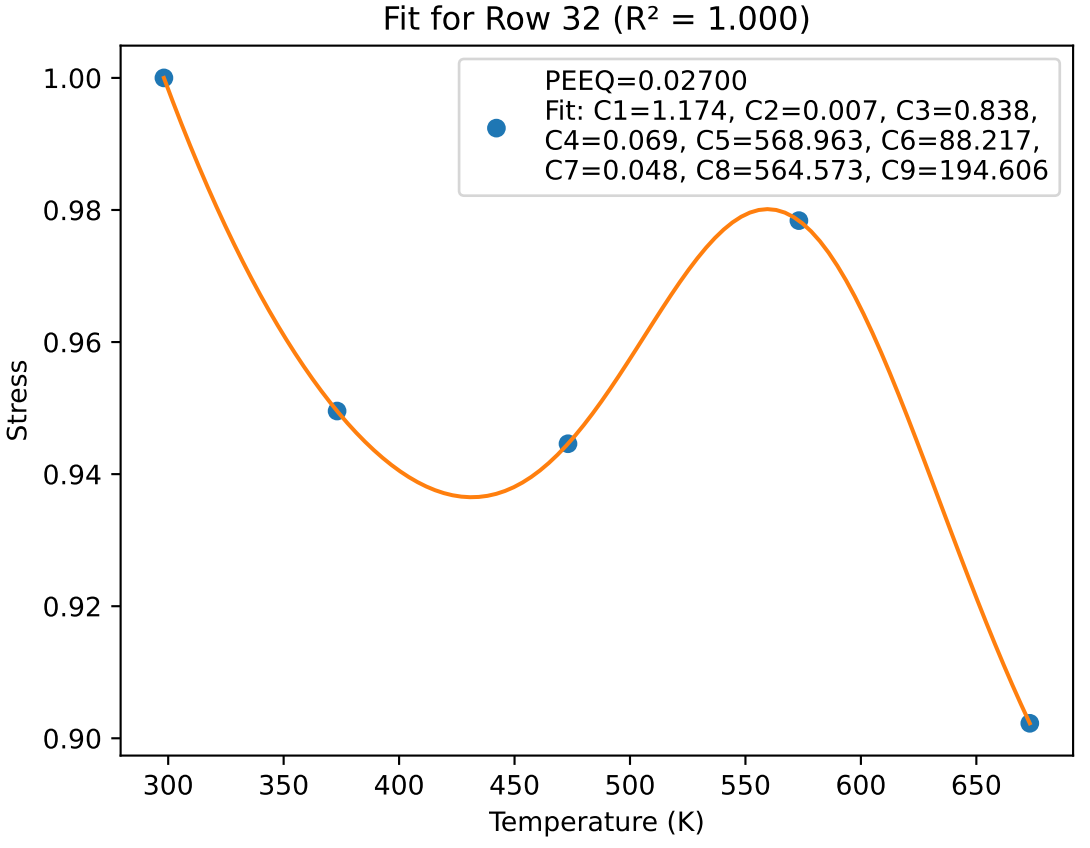

Fit for Row 27 (R² = 1.000)
PEEQ=0.02200
Fit: C1=0.923, C2=0.006, C3=0.861,
C4=0.092, C5=568.005, C6=97.150,
C7=0.131, C8=539.408, C9=14.924
Stress
Temperature (K)
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
0.900
300
350
400
450
500
550
600
650

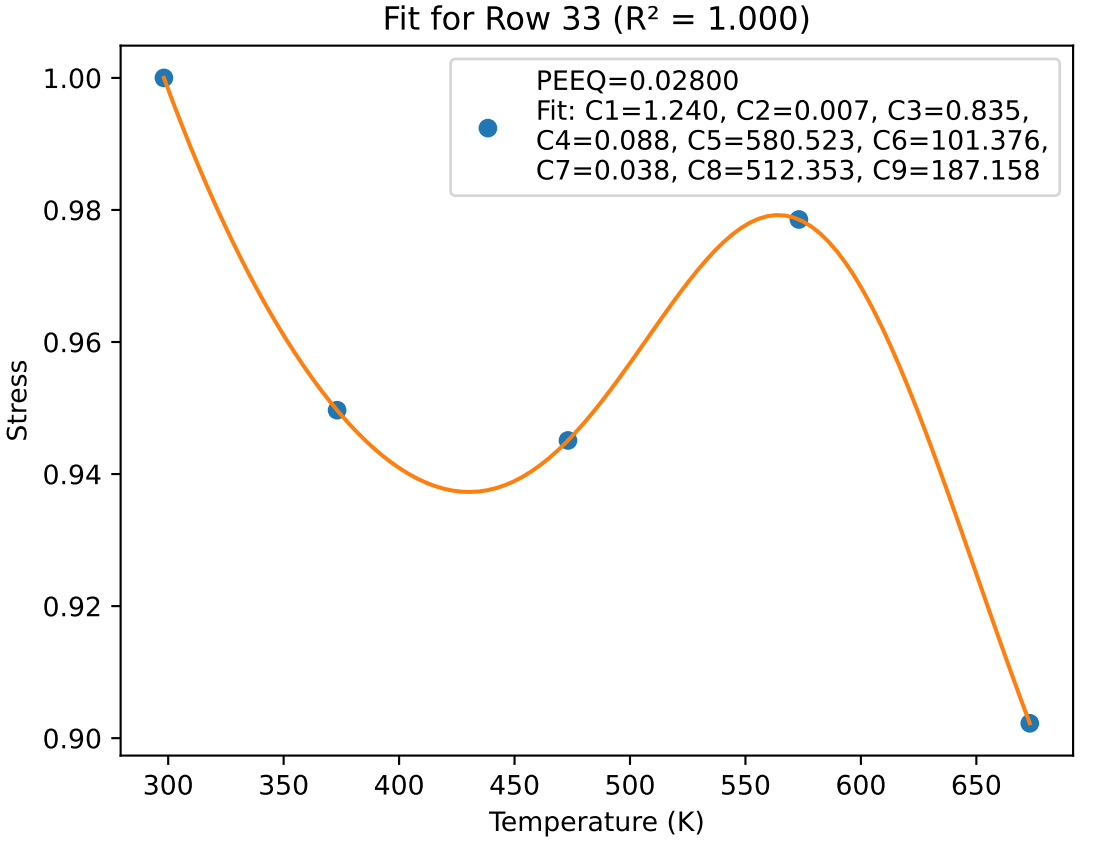

Fit for Row 28 (R² = 1.000)
PEEQ=0.02300
Fit: C1=1.125, C2=0.007, C3=0.852,
C4=0.087, C5=582.754, C6=95.586,
C7=0.024, C8=499.442, C9=127.448
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

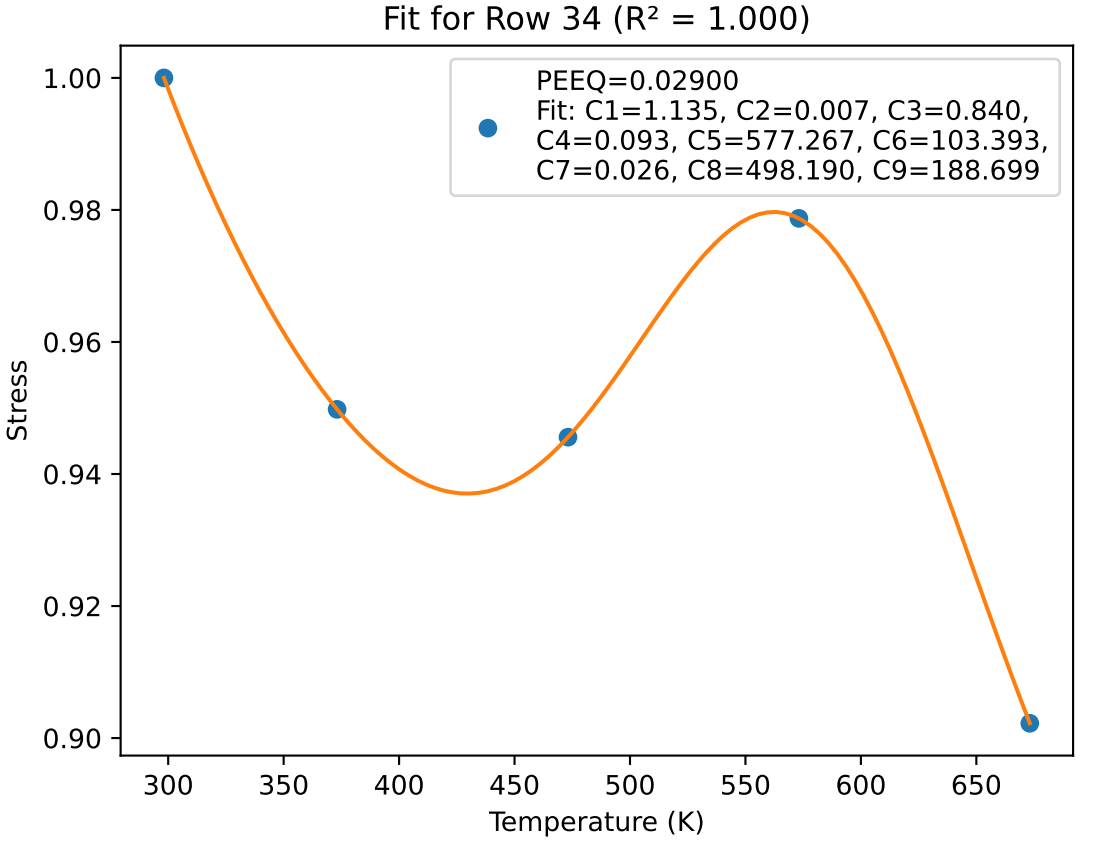

Fit for Row 29 (R² = 1.000)
PEEQ=0.02400
Fit: C1=1.140, C2=0.007, C3=0.840,
C4=0.093, C5=578.645, C6=101.934,
C7=0.025, C8=500.276, C9=188.976
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

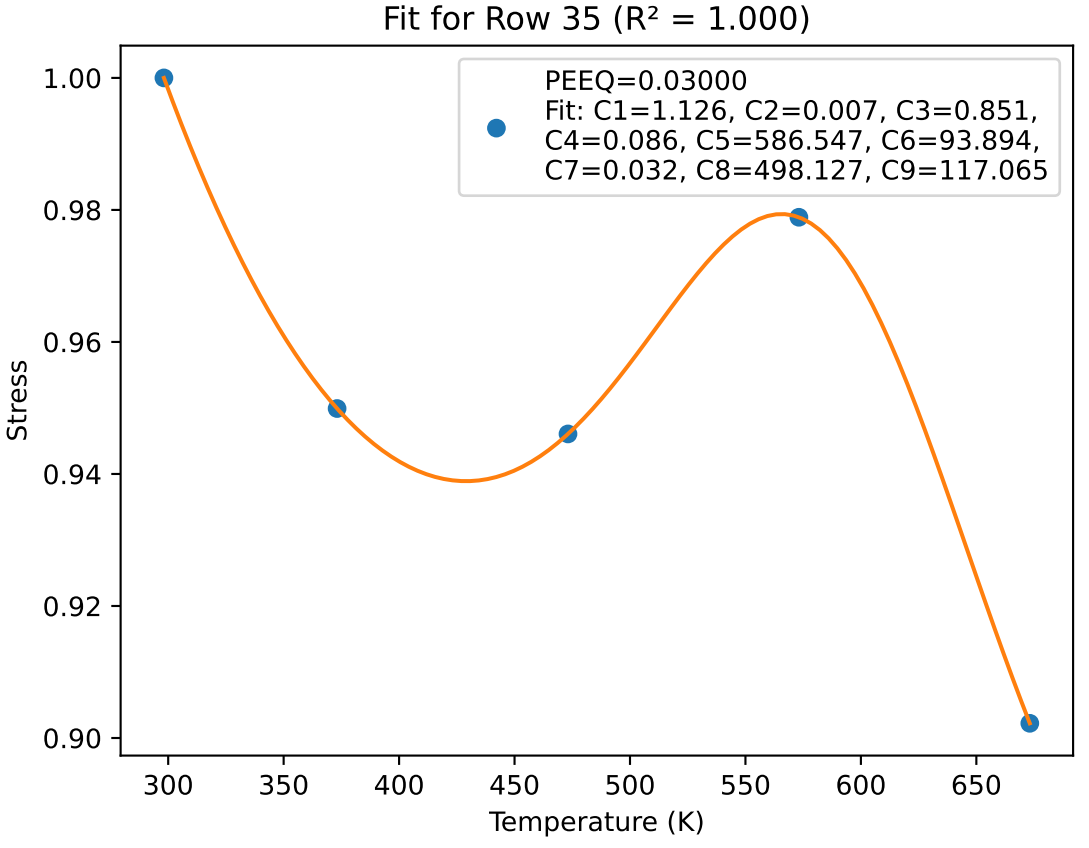

Fit for Row 30 (R² = 1.000)
PEEQ=0.02500
Fit: C1=1.191, C2=0.007, C3=0.837,
C4=0.080, C5=575.740, C6=95.878,
C7=0.039, C8=540.677, C9=198.960
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

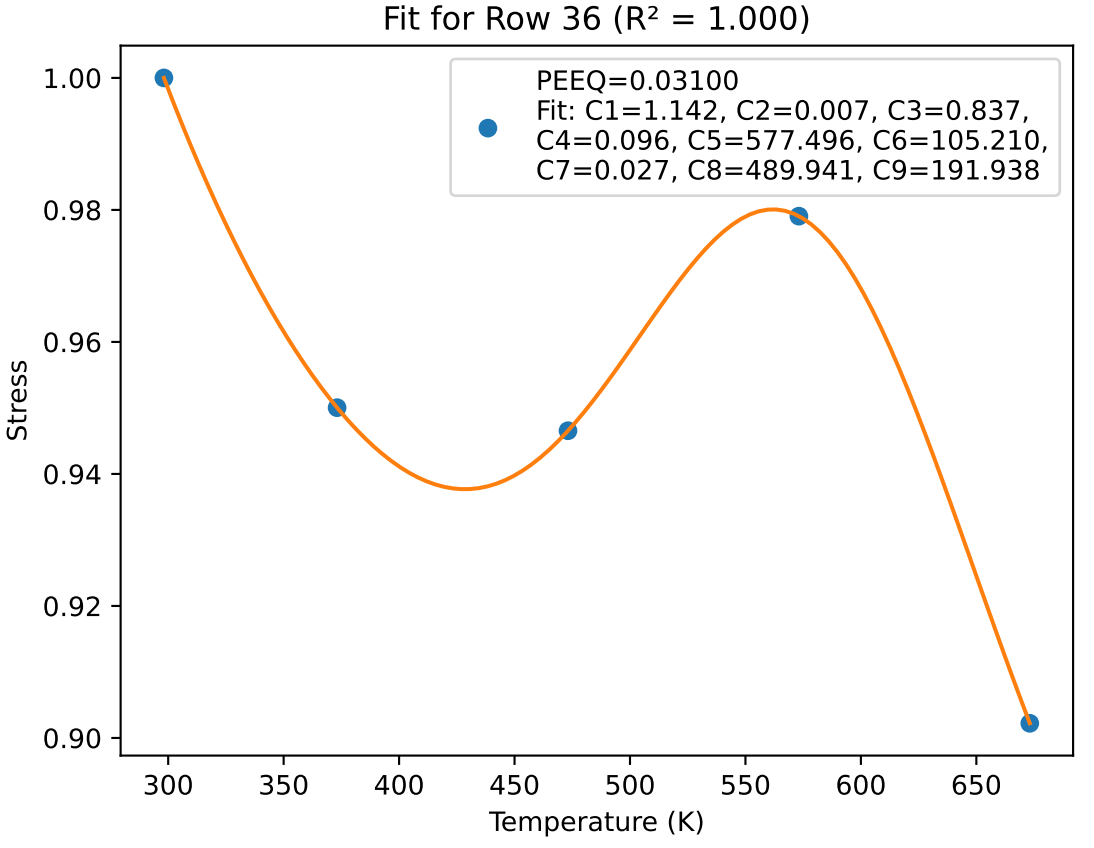

Fit for Row 31 (R² = 1.000)
PEEQ=0.02600
Fit: C1=1.180, C2=0.007, C3=0.838,
C4=0.078, C5=574.093, C6=94.958,
C7=0.039, C8=545.154, C9=199.046
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

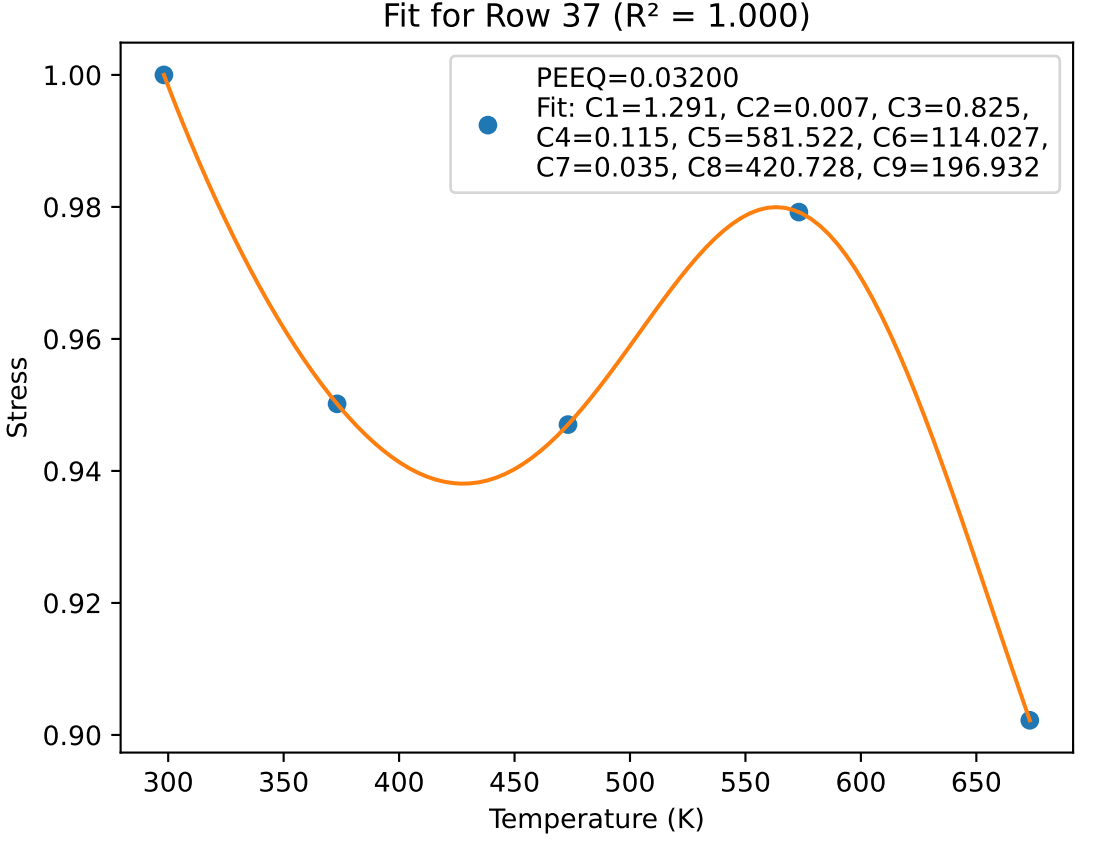

Fit for Row 32 (R² = 1.000)
PEEQ=0.02700
Fit: C1=1.174, C2=0.007, C3=0.838,
C4=0.069, C5=568.963, C6=88.217,
C7=0.048, C8=564.573, C9=194.606
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

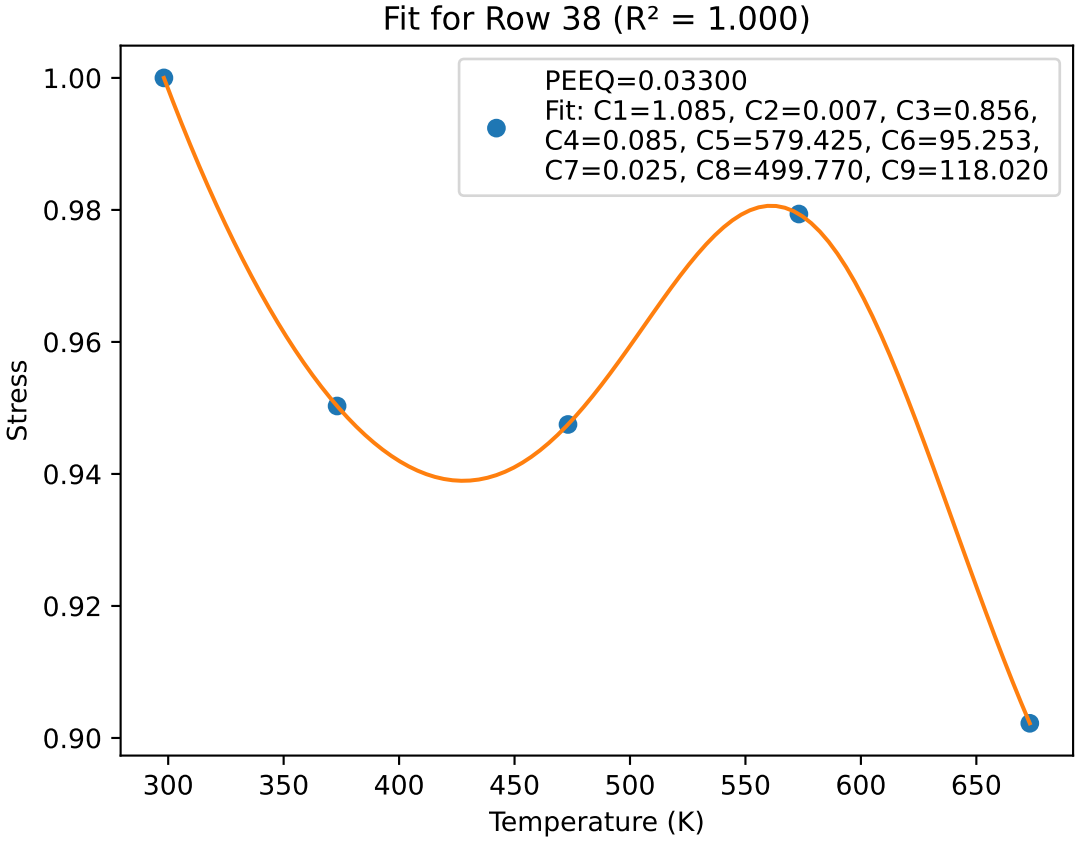

Fit for Row 33 (R² = 1.000)
PEEQ=0.02800
Fit: C1=1.240, C2=0.007, C3=0.835,
C4=0.088, C5=580.523, C6=101.376,
C7=0.038, C8=512.353, C9=187.158
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

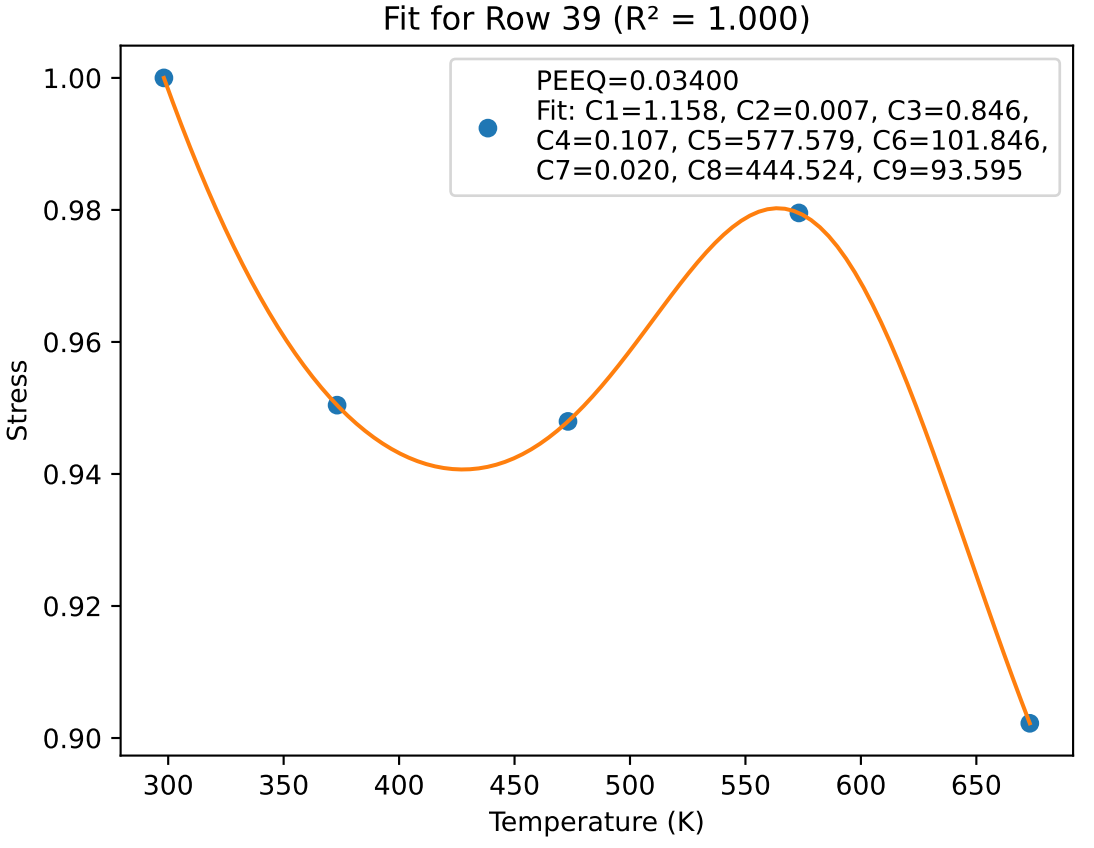

Fit for Row 34 (R² = 1.000)
PEEQ=0.02900
Fit: C1=1.135, C2=0.007, C3=0.840,
C4=0.093, C5=577.267, C6=103.393,
C7=0.026, C8=498.190, C9=188.699
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

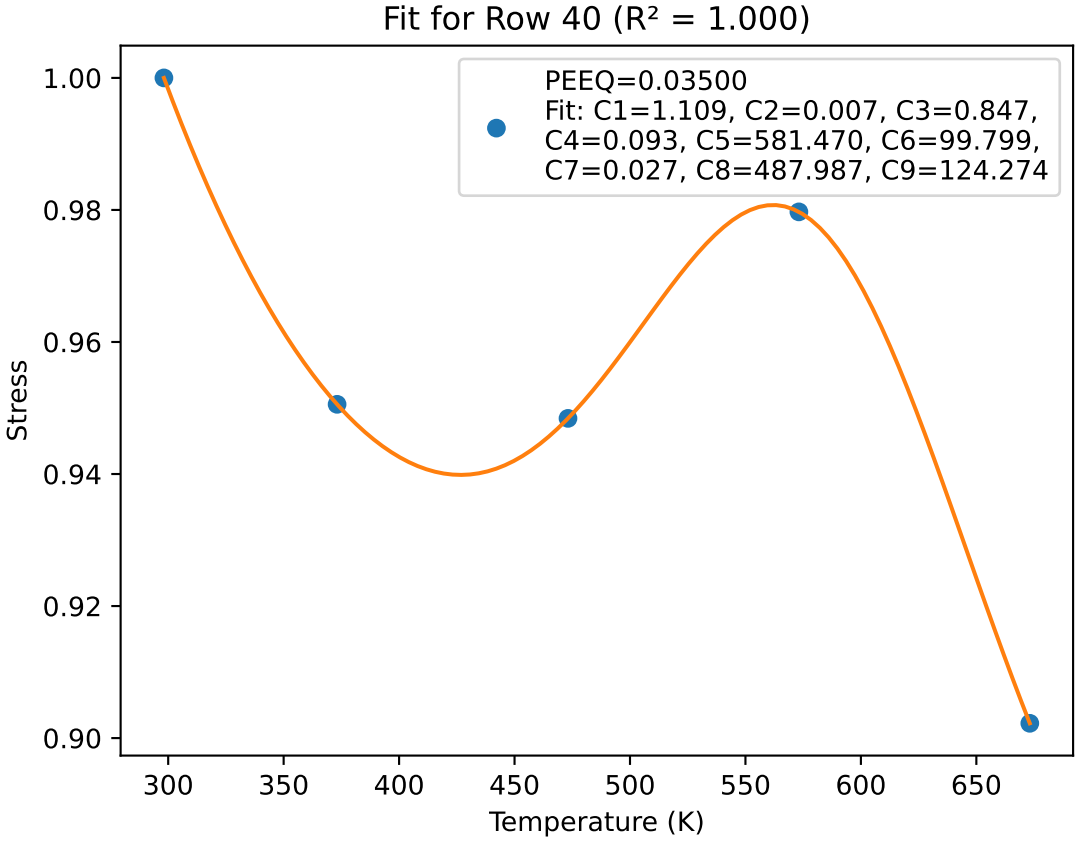

Fit for Row 35 (R² = 1.000)
PEEQ=0.03000
Fit: C1=1.126, C2=0.007, C3=0.851,
C4=0.086, C5=586.547, C6=93.894,
C7=0.032, C8=498.127, C9=117.065
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

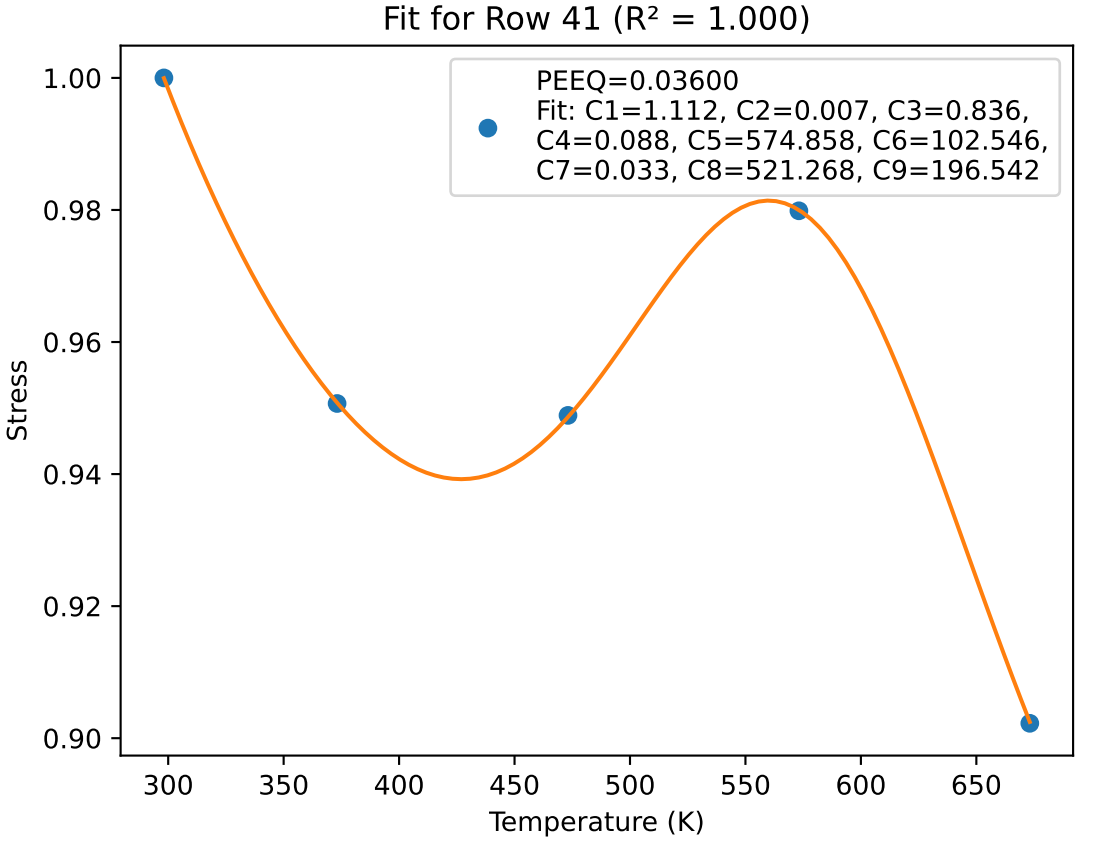

Fit for Row 36 (R² = 1.000)
PEEQ=0.03100
Fit: C1=1.142, C2=0.007, C3=0.837,
C4=0.096, C5=577.496, C6=105.210,
C7=0.027, C8=489.941, C9=191.938
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

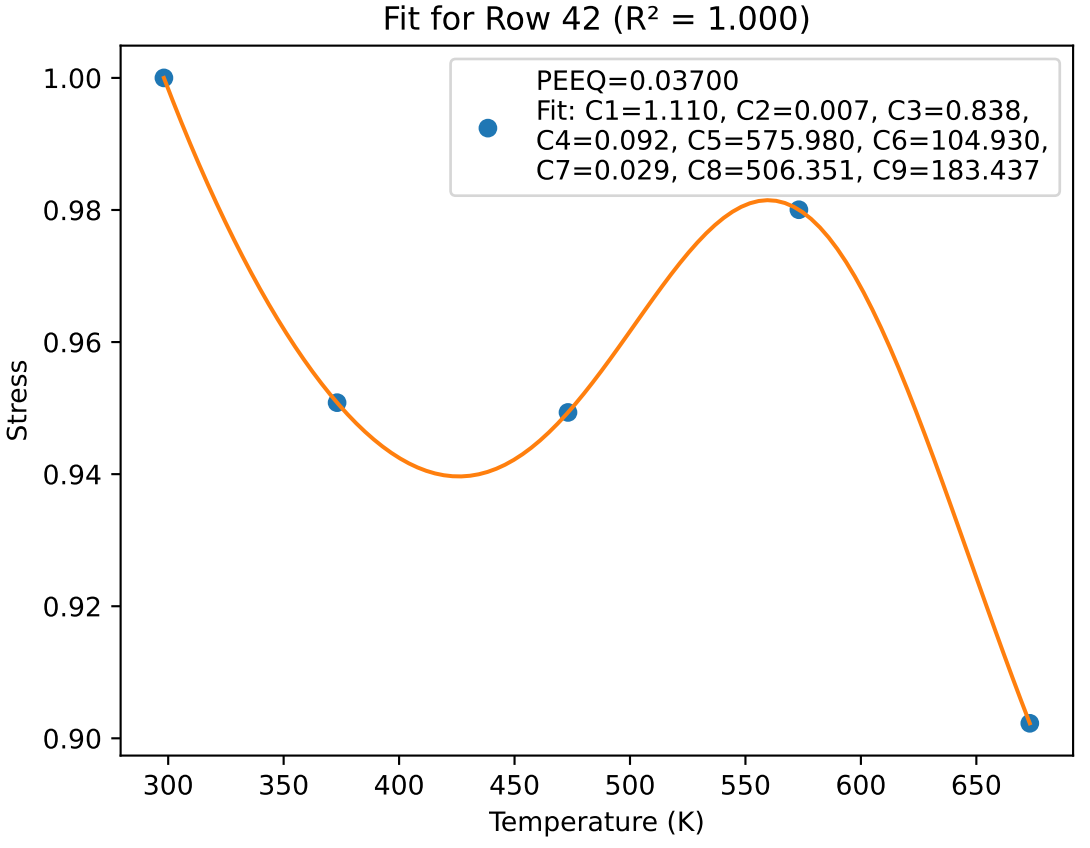

Fit for Row 37 (R² = 1.000)
PEEQ=0.03200
Fit: C1=1.291, C2=0.007, C3=0.825,
C4=0.115, C5=581.522, C6=114.027,
C7=0.035, C8=420.728, C9=196.932
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

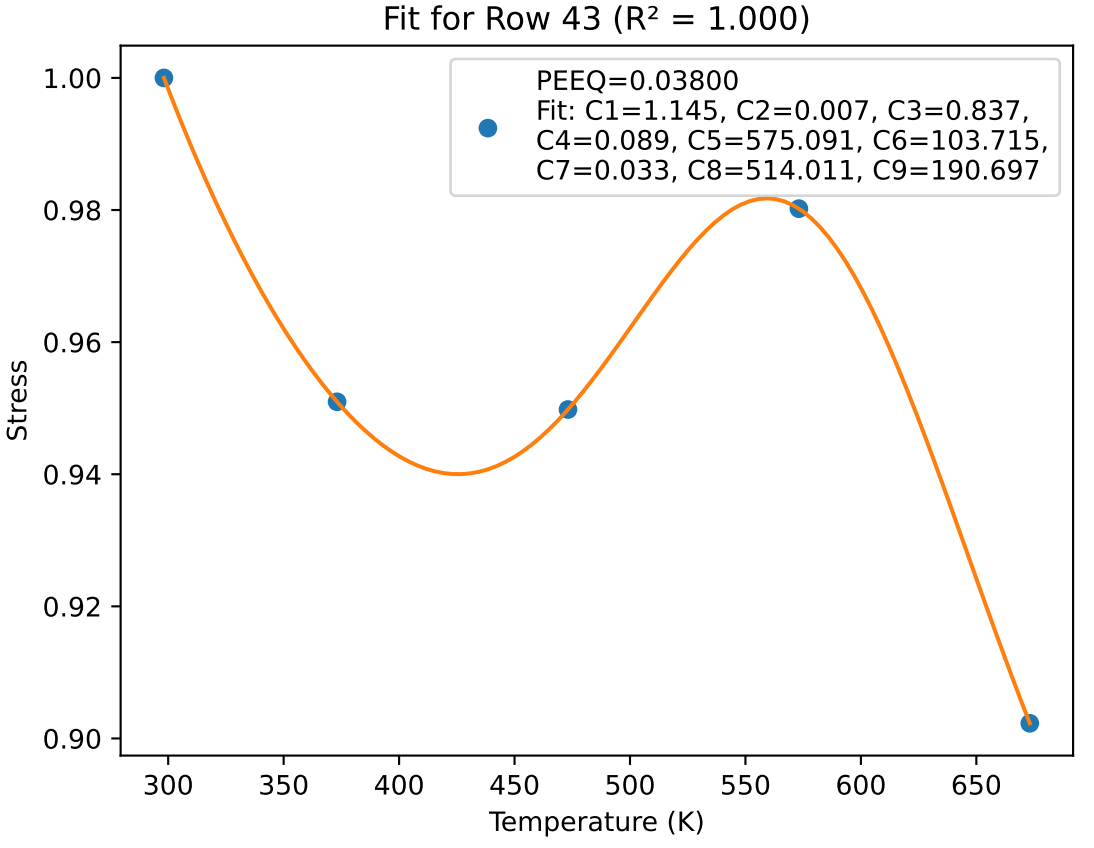

Fit for Row 38 (R² = 1.000)
PEEQ=0.03300
Fit: C1=1.085, C2=0.007, C3=0.856,
C4=0.085, C5=579.425, C6=95.253,
C7=0.025, C8=499.770, C9=118.020
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

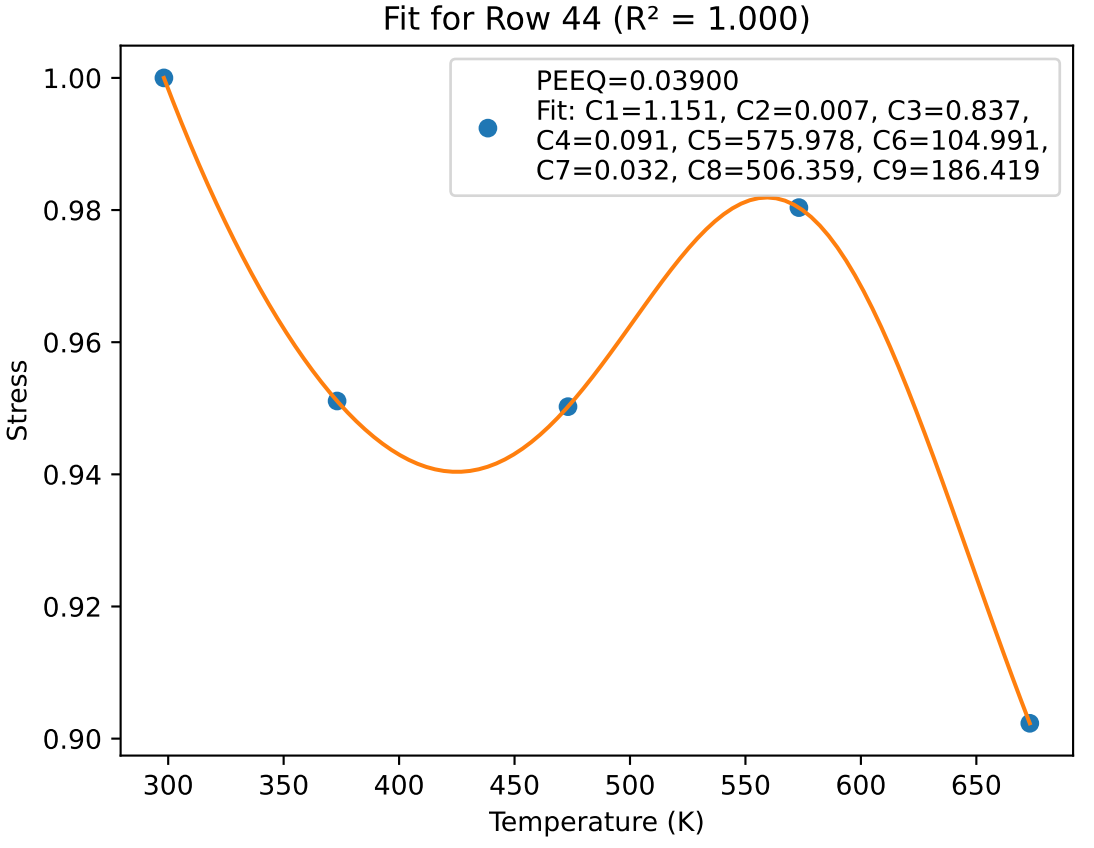

Fit for Row 39 (R² = 1.000)
PEEQ=0.03400
Fit: C1=1.158, C2=0.007, C3=0.846,
C4=0.107, C5=577.579, C6=101.846,
C7=0.020, C8=444.524, C9=93.595
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

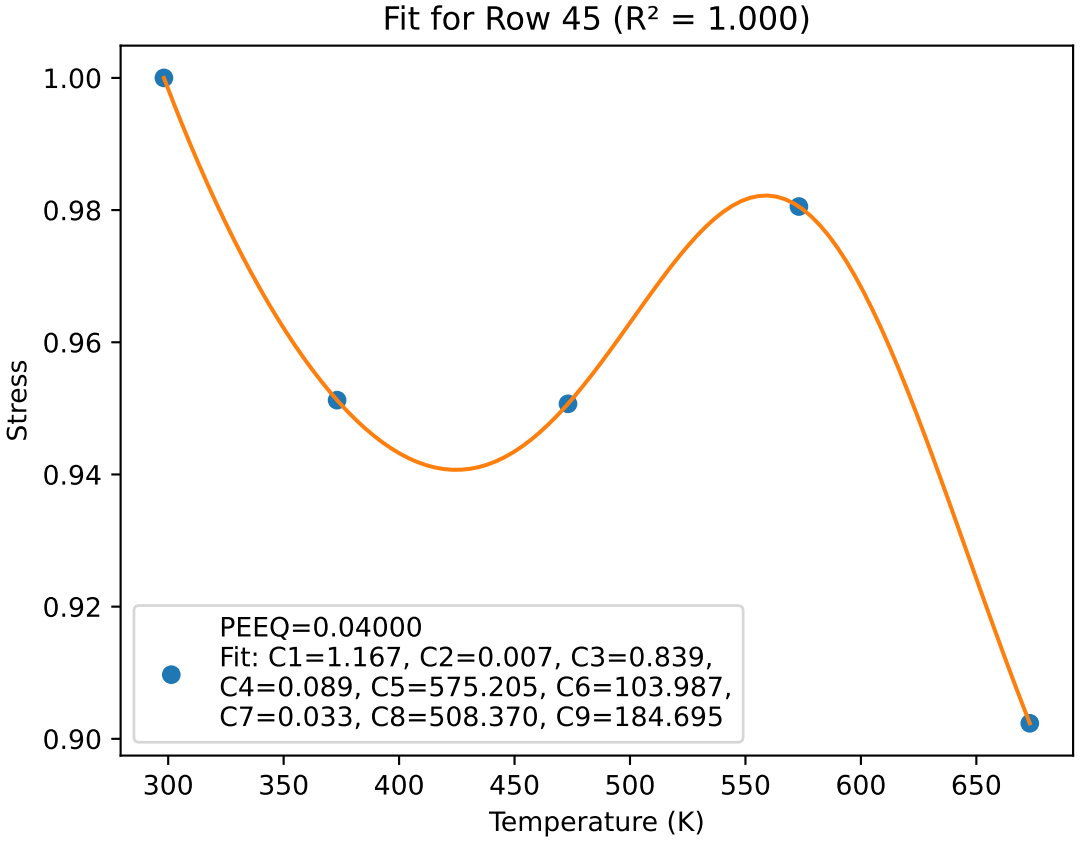

Fit for Row 40 (R² = 1.000)
PEEQ=0.03500
Fit: C1=1.109, C2=0.007, C3=0.847,
C4=0.093, C5=581.470, C6=99.799,
C7=0.027, C8=487.987, C9=124.274
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

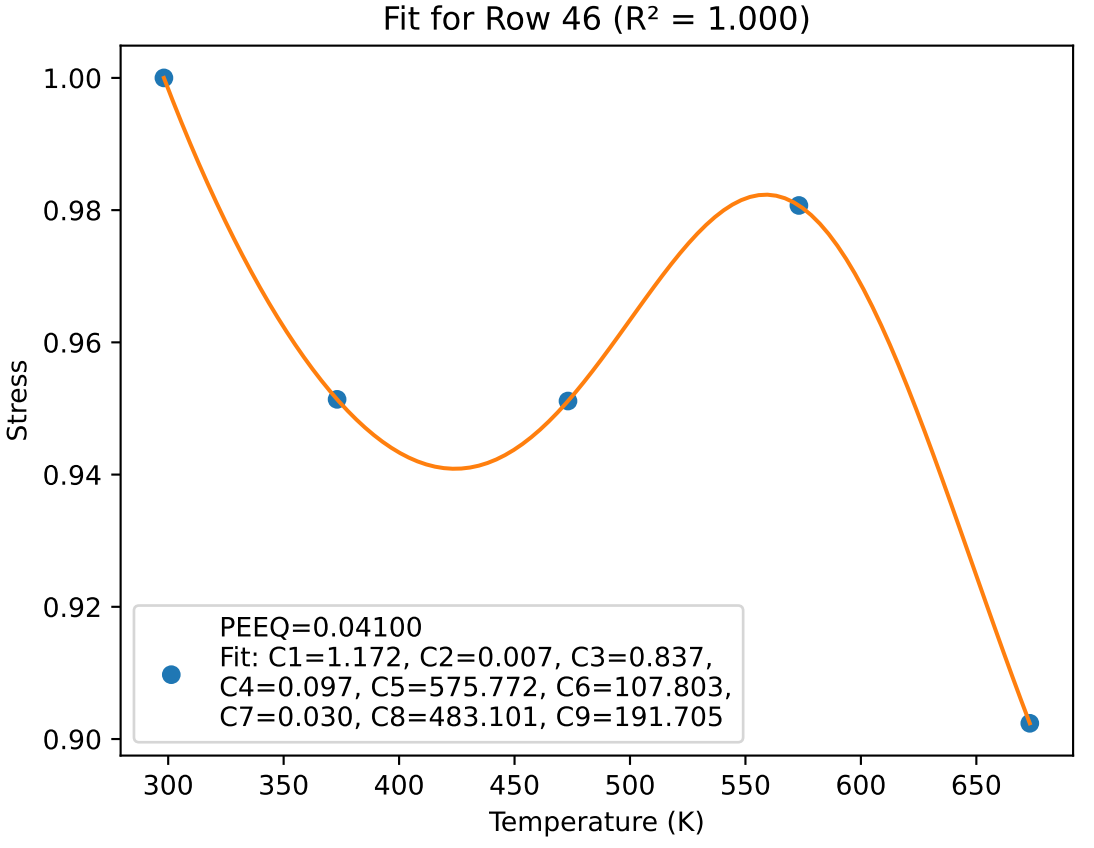

Fit for Row 41 (R² = 1.000)
PEEQ=0.03600
Fit: C1=1.112, C2=0.007, C3=0.836,
C4=0.088, C5=574.858, C6=102.546,
C7=0.033, C8=521.268, C9=196.542
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

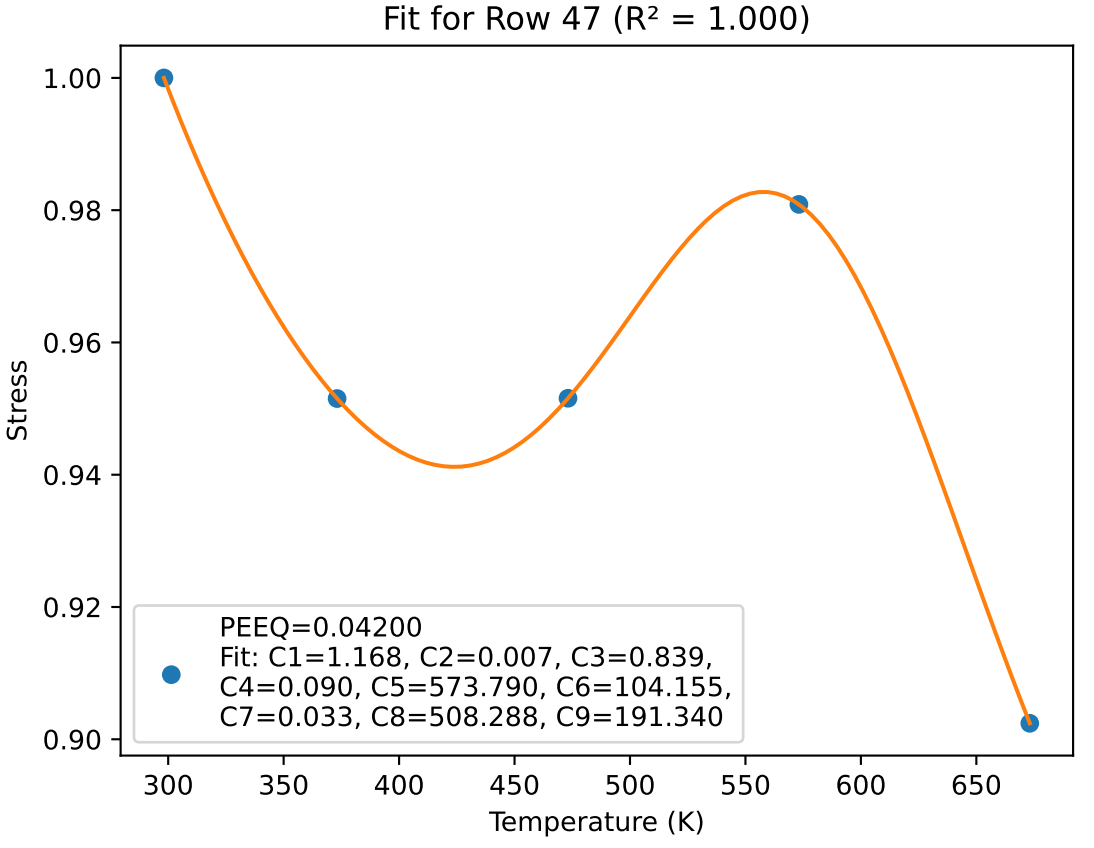

Fit for Row 42 (R² = 1.000)
PEEQ=0.03700
Fit: C1=1.110, C2=0.007, C3=0.838,
C4=0.092, C5=575.980, C6=104.930,
C7=0.029, C8=506.351, C9=183.437
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

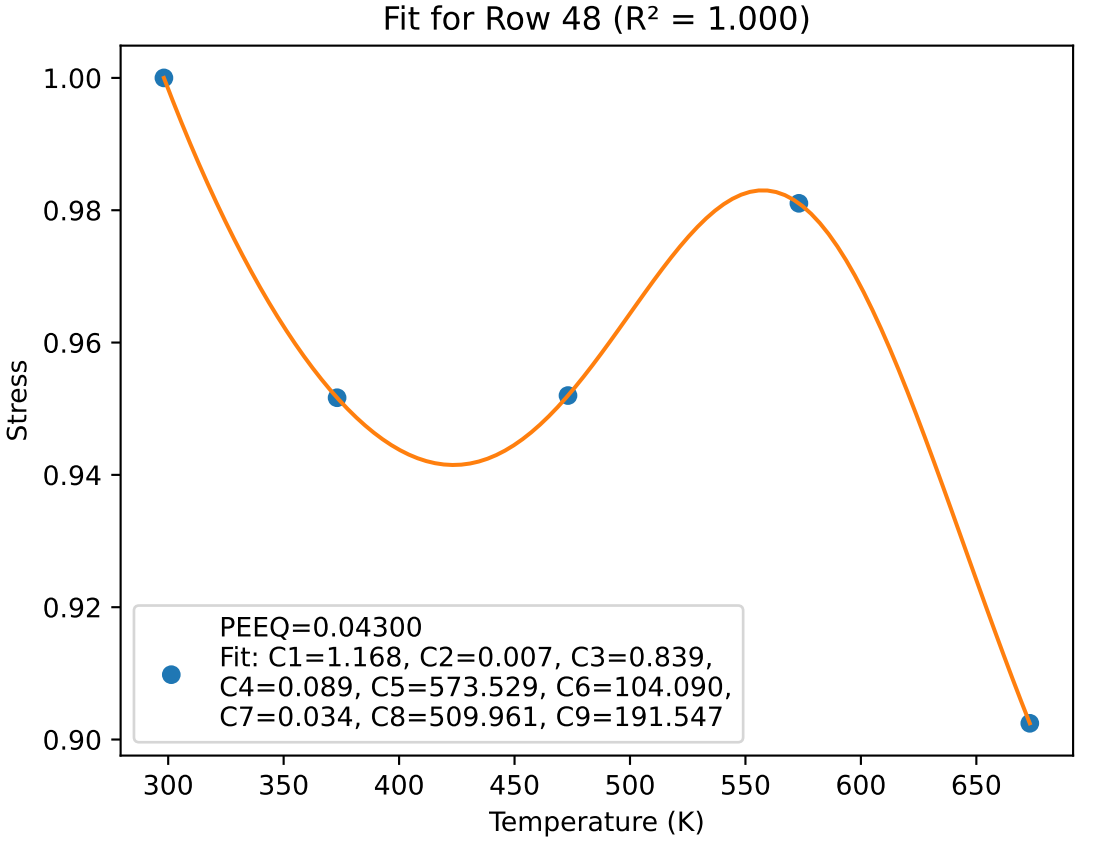

Fit for Row 43 (R² = 1.000)
PEEQ=0.03800
Fit: C1=1.145, C2=0.007, C3=0.837,
C4=0.089, C5=575.091, C6=103.715,
C7=0.033, C8=514.011, C9=190.697
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

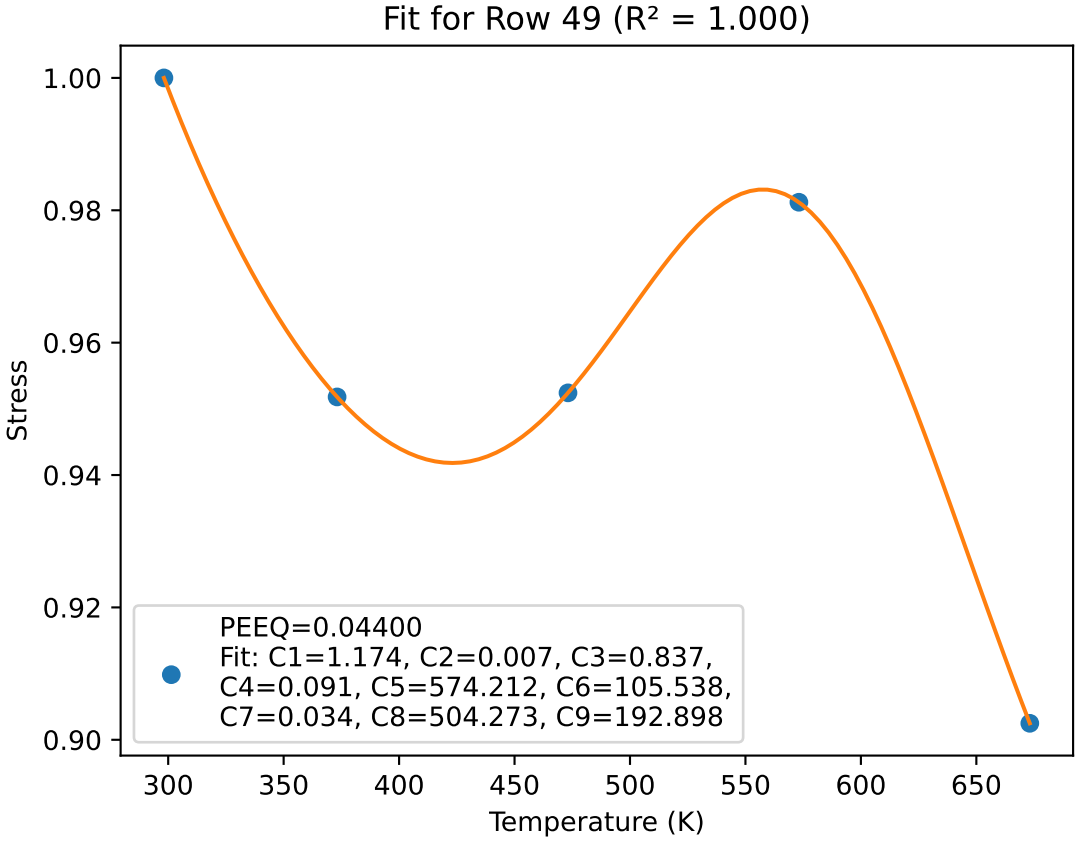

Fit for Row 44 (R² = 1.000)
PEEQ=0.03900
Fit: C1=1.151, C2=0.007, C3=0.837,
C4=0.091, C5=575.978, C6=104.991,
C7=0.032, C8=506.359, C9=186.419
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650

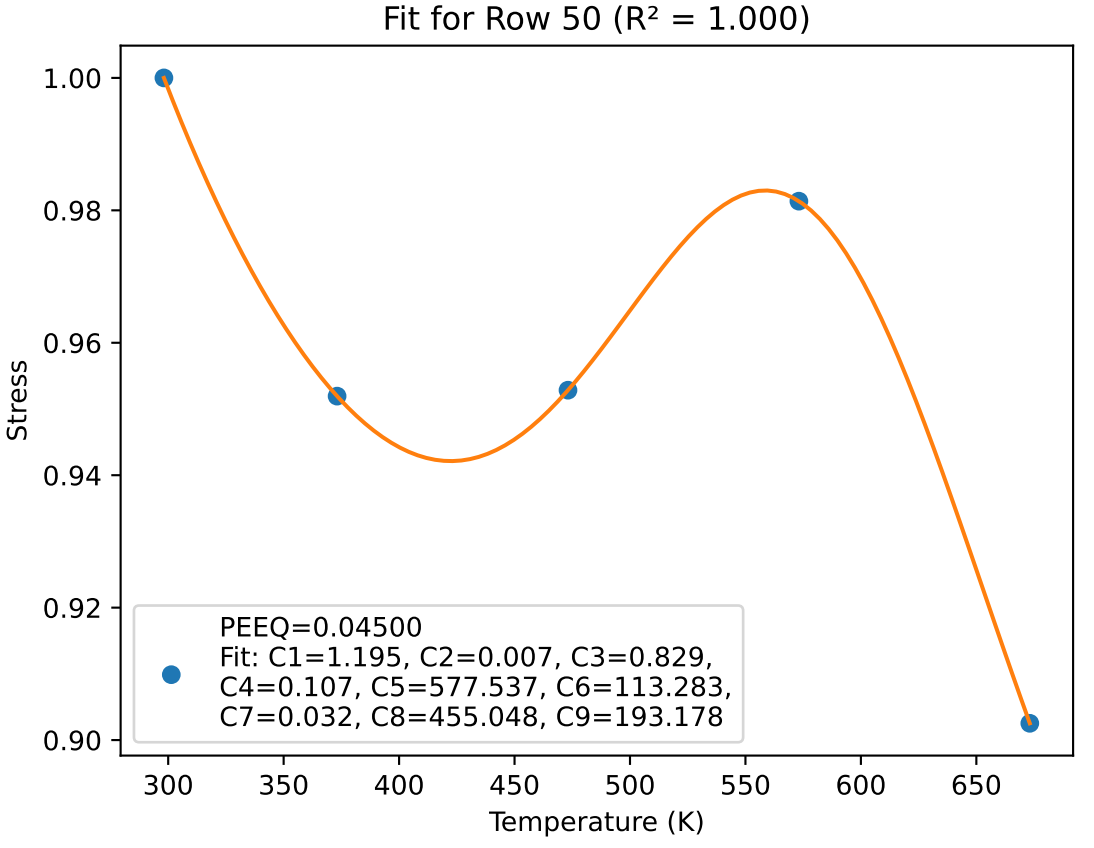

Fit for Row 45 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04000
Fit: C1=1.167, C2=0.007, C3=0.839,
C4=0.089, C5=575.205, C6=103.987,
C7=0.033, C8=508.370, C9=184.695

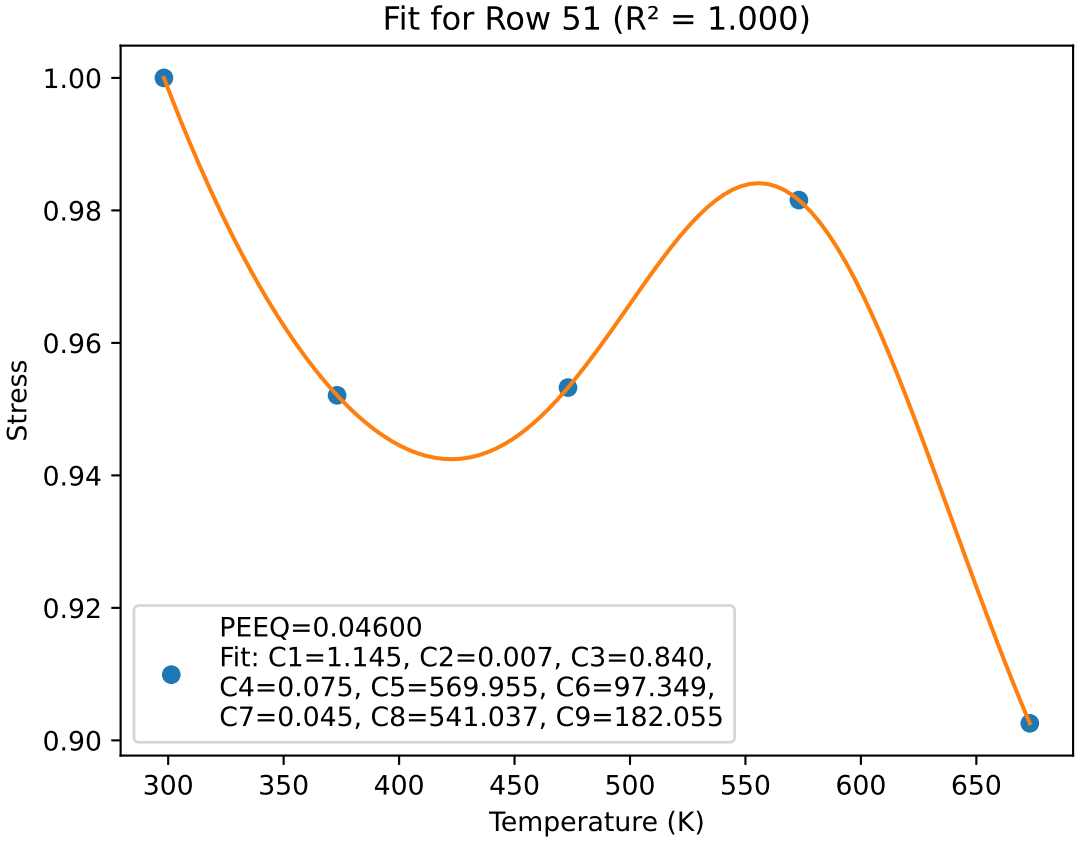

Fit for Row 46 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04100
Fit: C1=1.172, C2=0.007, C3=0.837,
C4=0.097, C5=575.772, C6=107.803,
C7=0.030, C8=483.101, C9=191.705

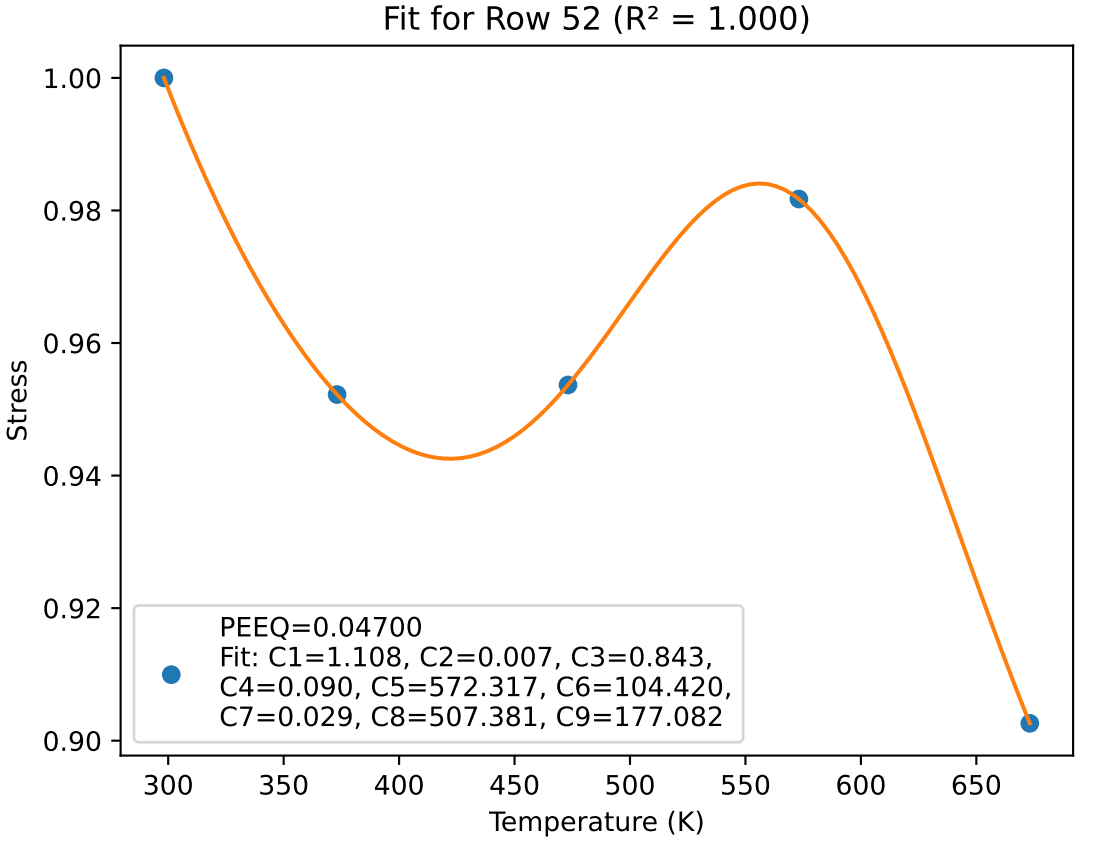

Fit for Row 47 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04200
Fit: C1=1.168, C2=0.007, C3=0.839,
C4=0.090, C5=573.790, C6=104.155,
C7=0.033, C8=508.288, C9=191.340

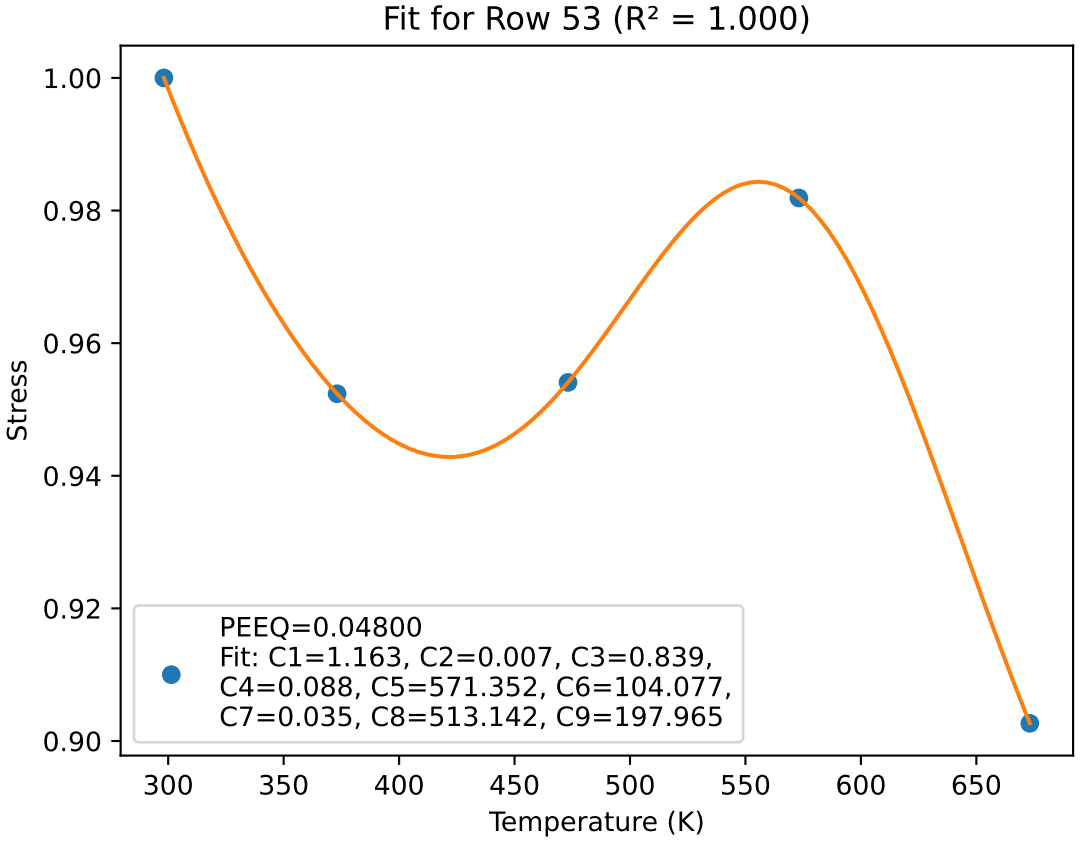

Fit for Row 48 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04300
Fit: C1=1.168, C2=0.007, C3=0.839,
C4=0.089, C5=573.529, C6=104.090,
C7=0.034, C8=509.961, C9=191.547

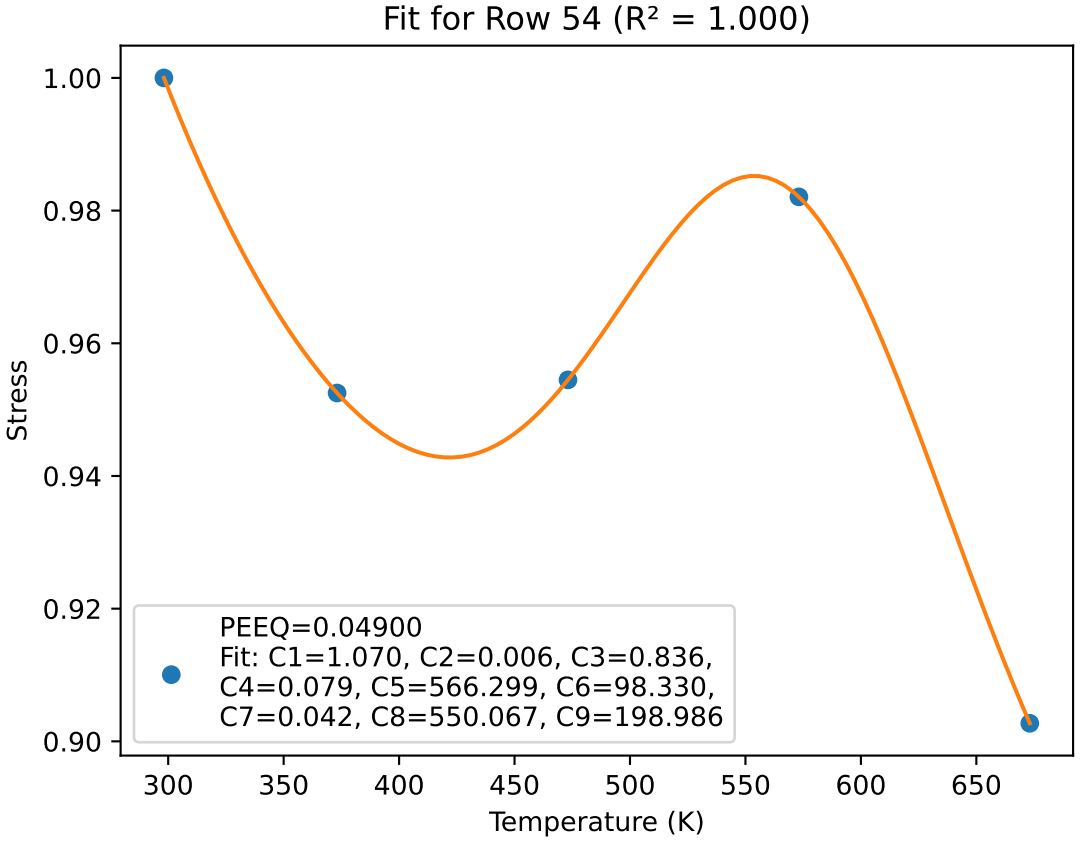

Fit for Row 49 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04400
Fit: C1=1.174, C2=0.007, C3=0.837,
C4=0.091, C5=574.212, C6=105.538,
C7=0.034, C8=504.273, C9=192.898

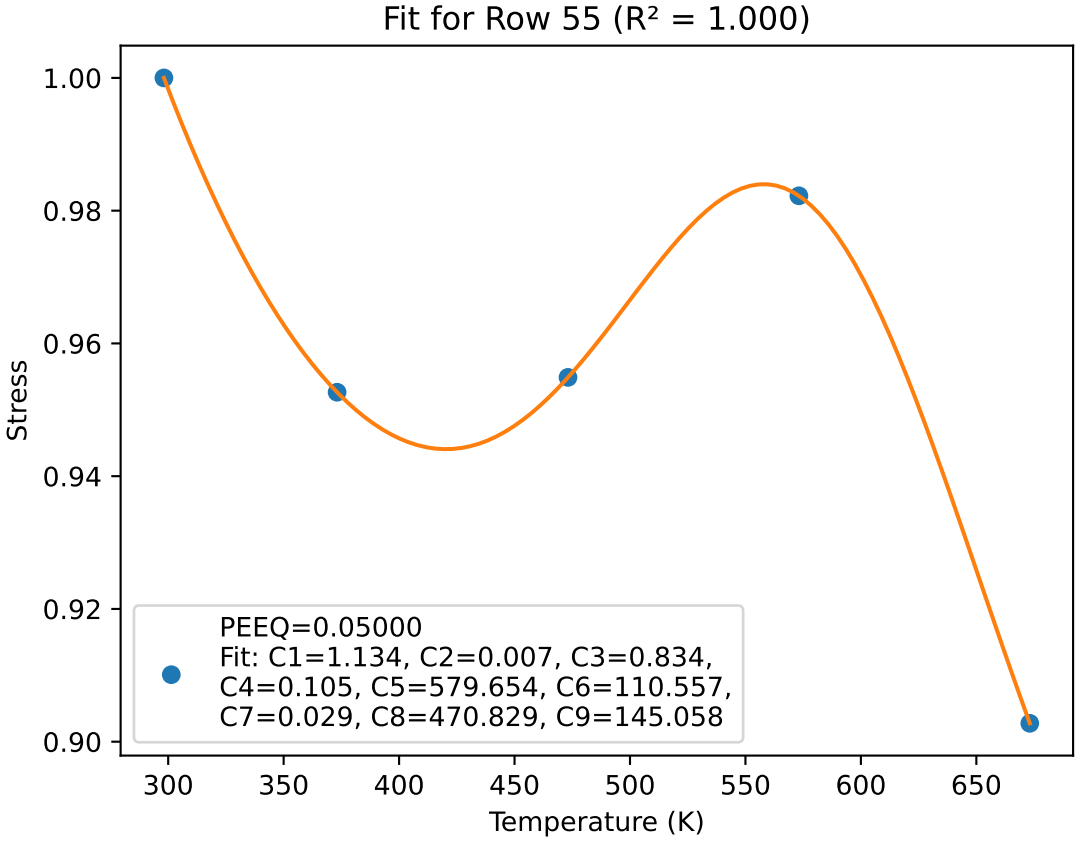

Fit for Row 50 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04500
Fit: C1=1.195, C2=0.007, C3=0.829,
C4=0.107, C5=577.537, C6=113.283,
C7=0.032, C8=455.048, C9=193.178

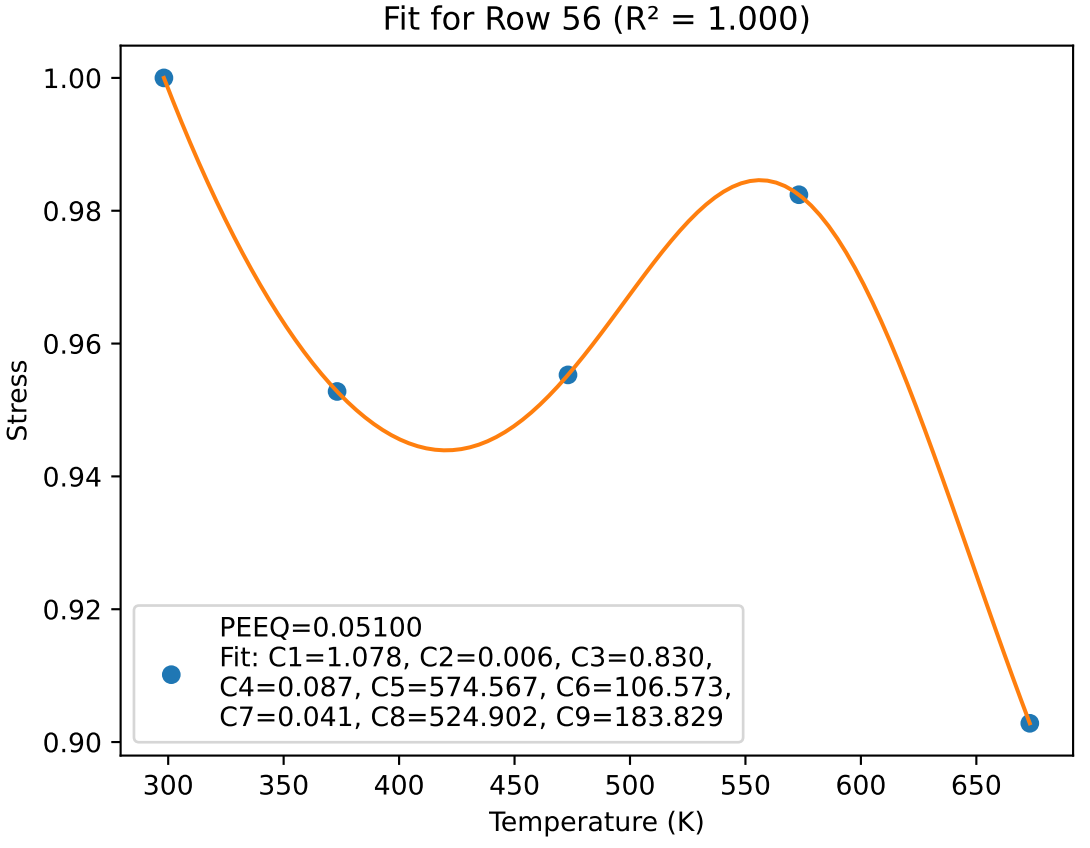

Fit for Row 51 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04600
Fit: C1=1.145, C2=0.007, C3=0.840,
C4=0.075, C5=569.955, C6=97.349,
C7=0.045, C8=541.037, C9=182.055

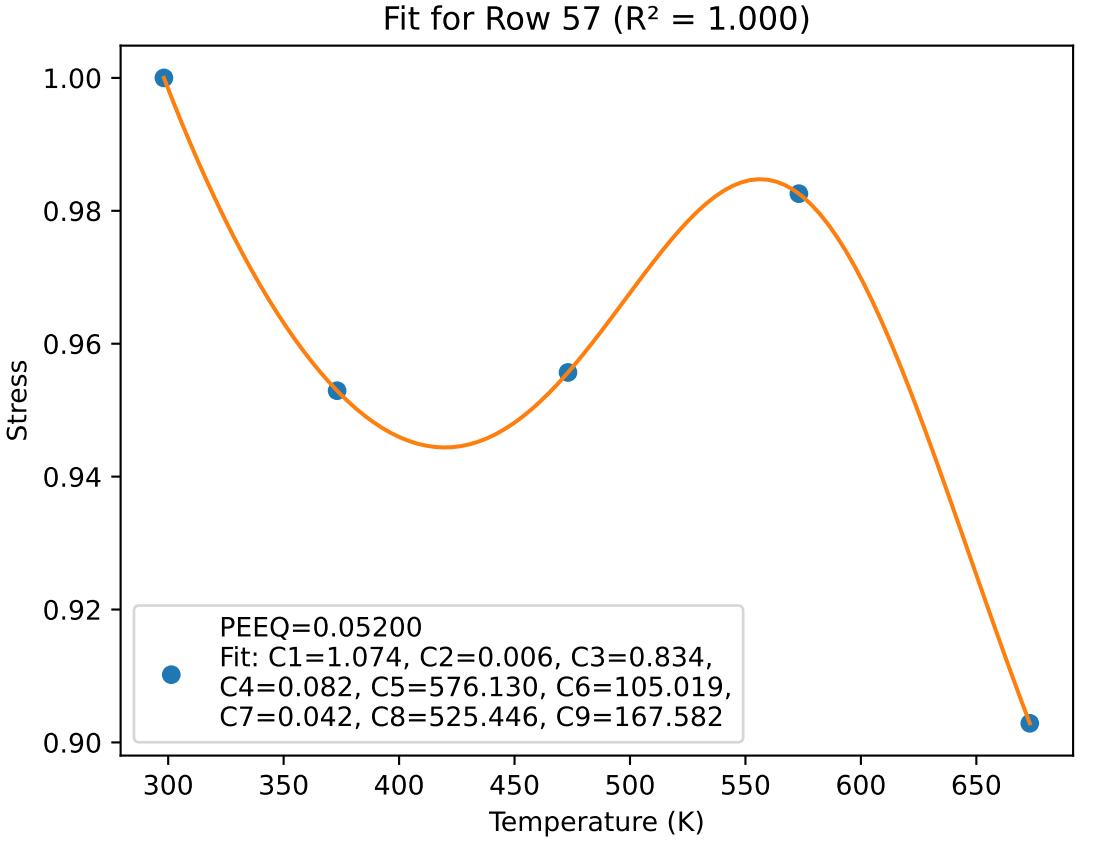

Fit for Row 52 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04700
Fit: C1=1.108, C2=0.007, C3=0.843,
C4=0.090, C5=572.317, C6=104.420,
C7=0.029, C8=507.381, C9=177.082

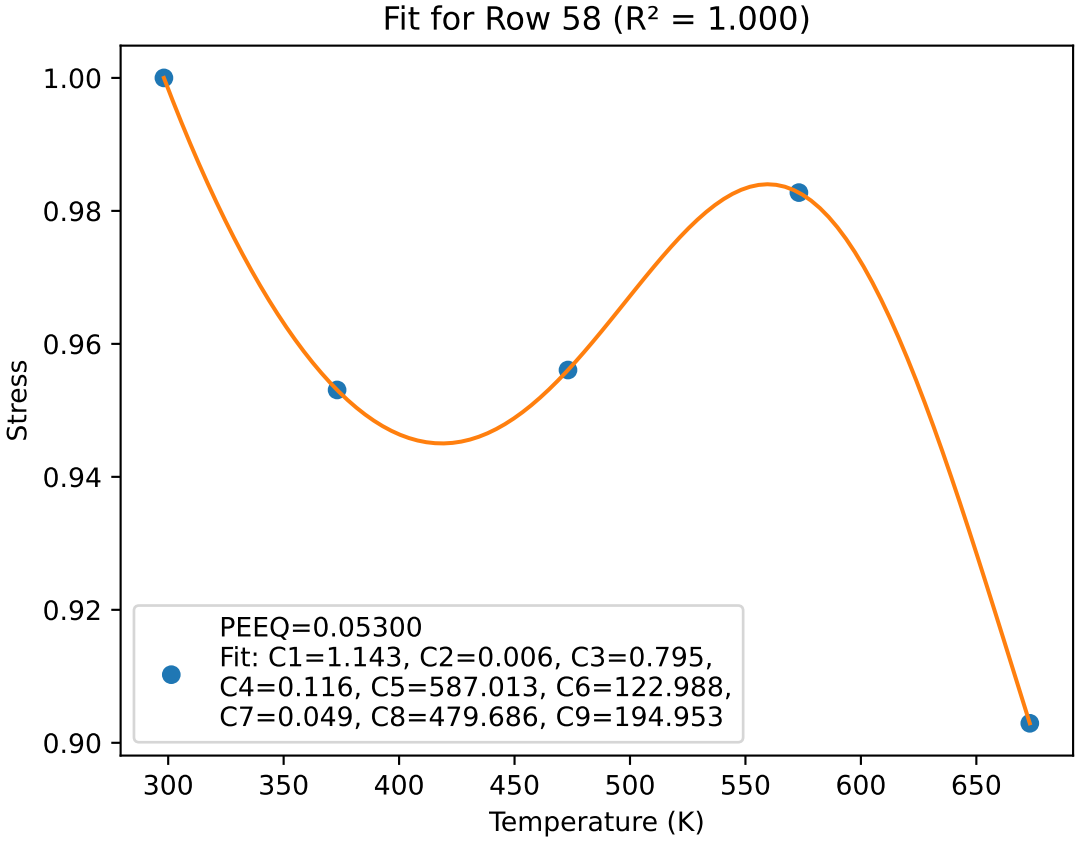

Fit for Row 53 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.04800
Fit: C1=1.163, C2=0.007, C3=0.839,
C4=0.088, C5=571.352, C6=104.077,
C7=0.035, C8=513.142, C9=197.965

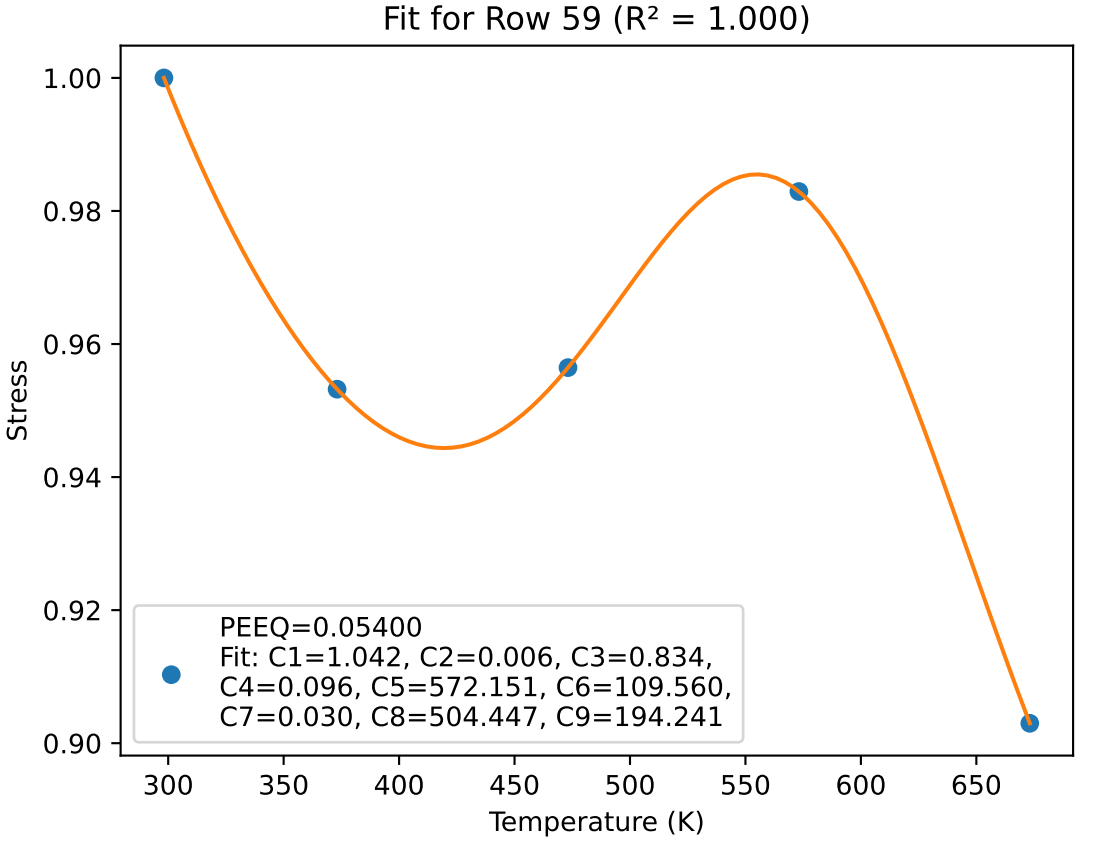

Fit for Row 54 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.04900
Fit: C1=1.070, C2=0.006, C3=0.836,
C4=0.079, C5=566.299, C6=98.330,
C7=0.042, C8=550.067, C9=198.986

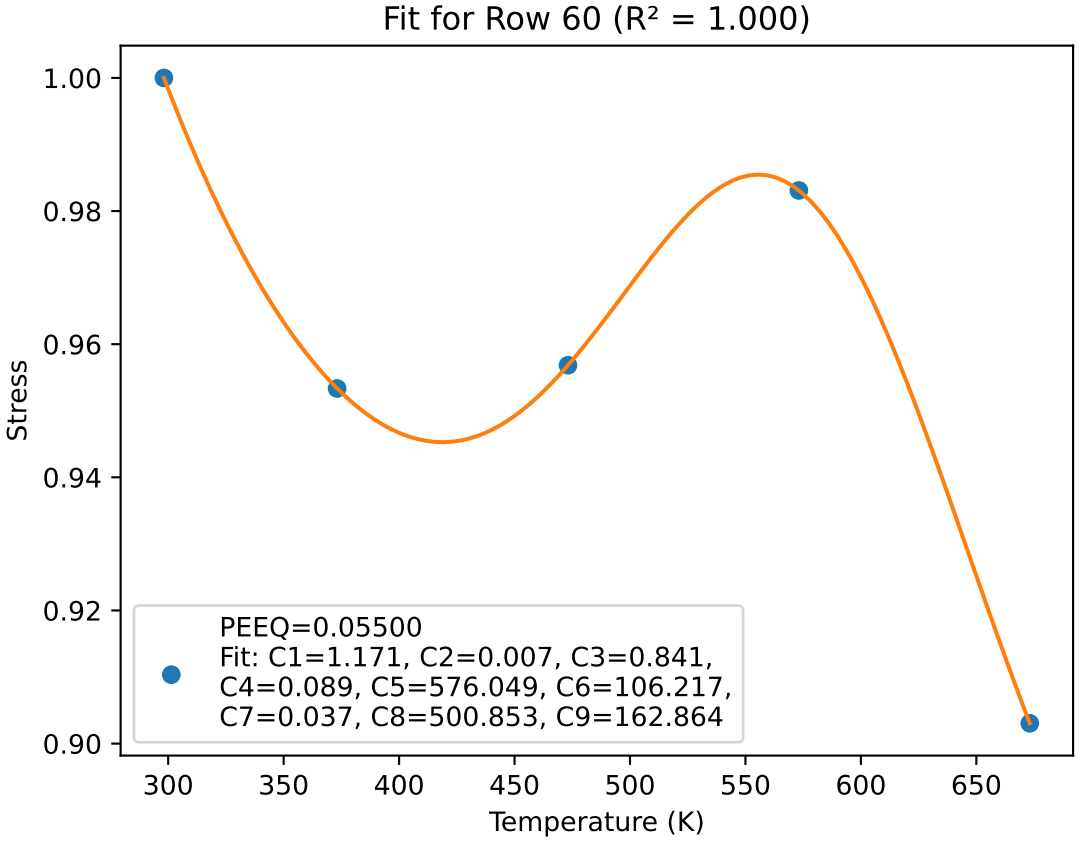

Fit for Row 55 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05000
Fit: C1=1.134, C2=0.007, C3=0.834,
C4=0.105, C5=579.654, C6=110.557,
C7=0.029, C8=470.829, C9=145.058

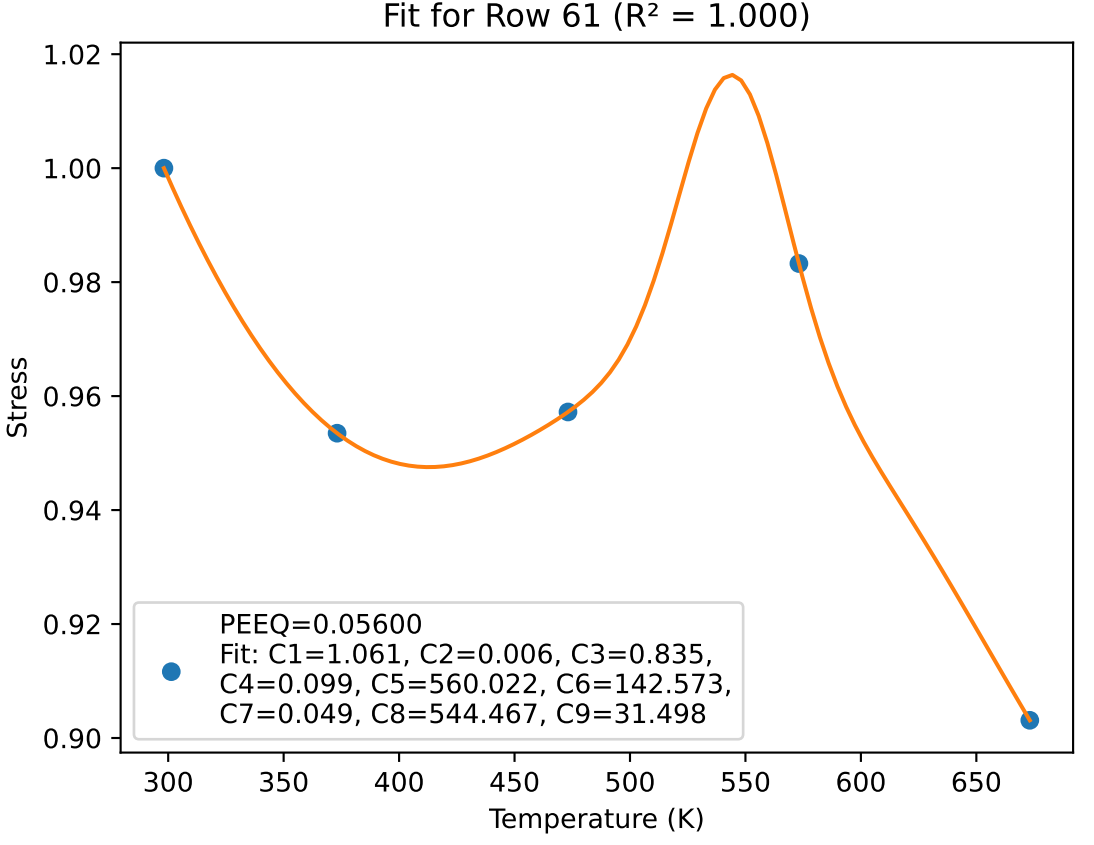

Fit for Row 56 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05100
Fit: C1=1.078, C2=0.006, C3=0.830,
C4=0.087, C5=574.567, C6=106.573,
C7=0.041, C8=524.902, C9=183.829

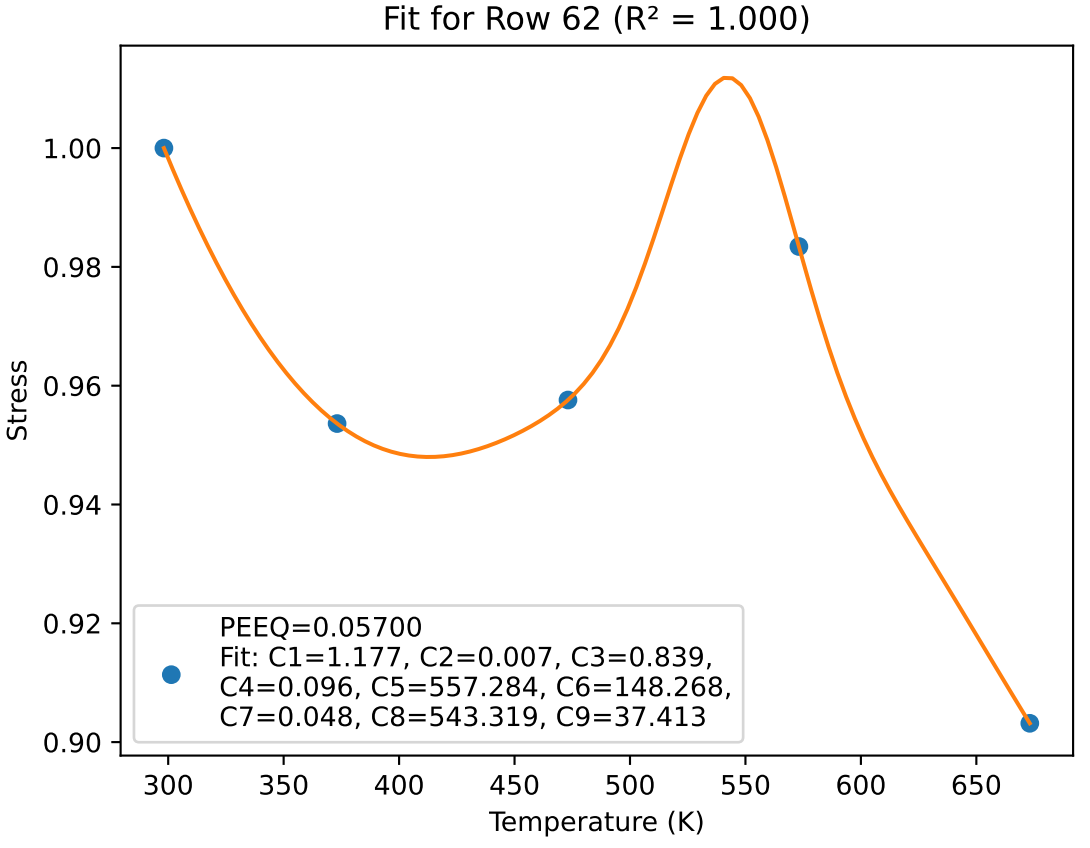

Fit for Row 57 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05200
Fit: C1=1.074, C2=0.006, C3=0.834,
C4=0.082, C5=576.130, C6=105.019,
C7=0.042, C8=525.446, C9=167.582

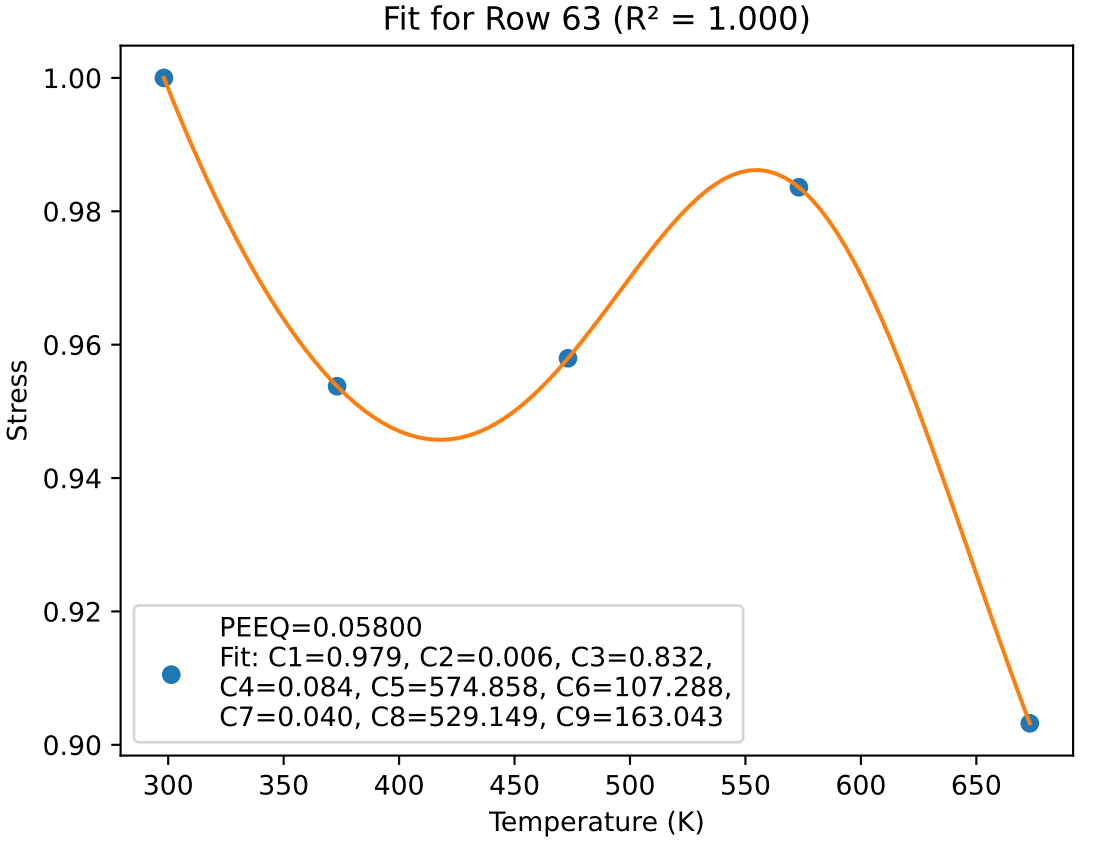

Fit for Row 58 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.05300
Fit: C1=1.143, C2=0.006, C3=0.795,
C4=0.116, C5=587.013, C6=122.988,
C7=0.049, C8=479.686, C9=194.953

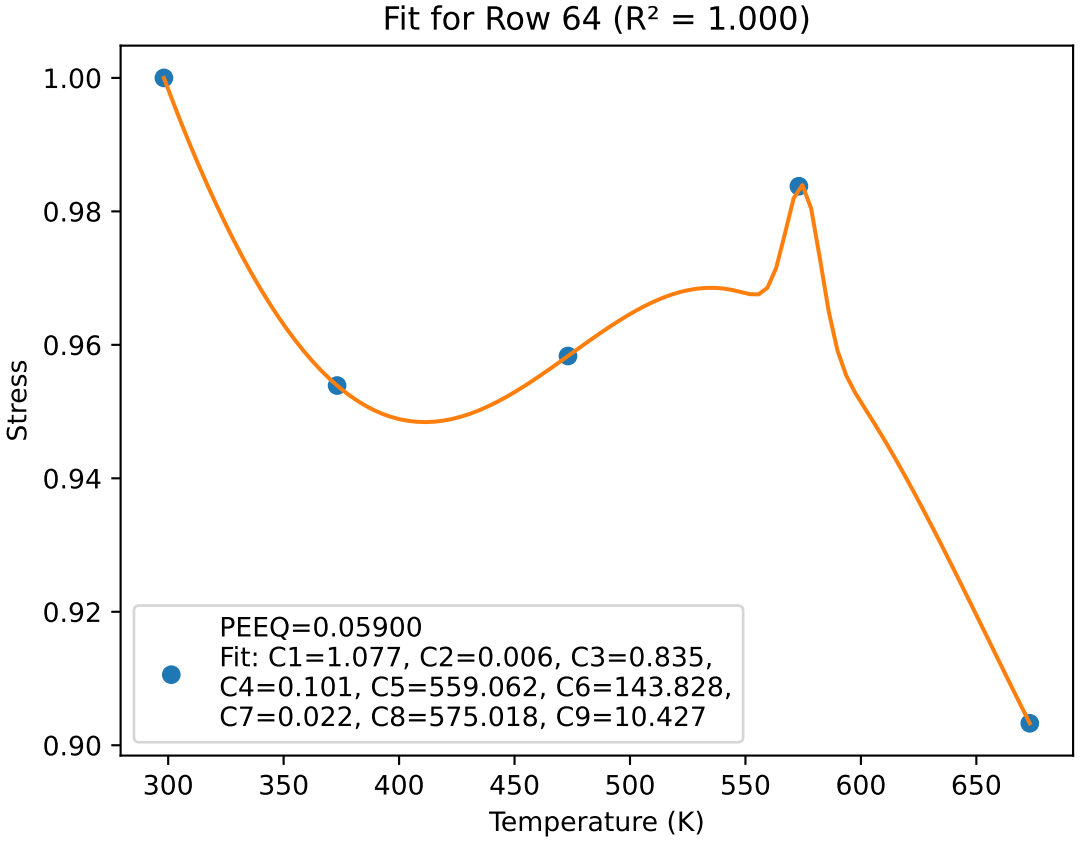

Fit for Row 59 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05400
Fit: C1=1.042, C2=0.006, C3=0.834,
C4=0.096, C5=572.151, C6=109.560,
C7=0.030, C8=504.447, C9=194.241

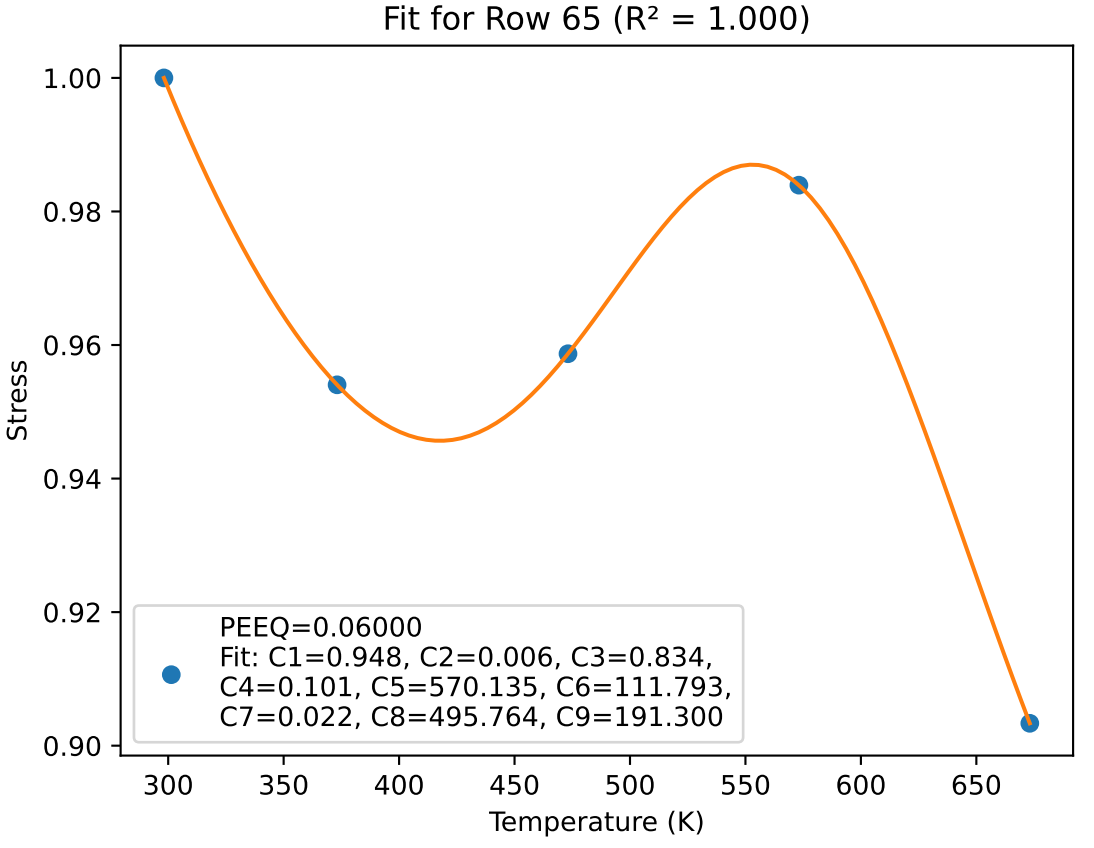

Fit for Row 60 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.05500
Fit: C1=1.171, C2=0.007, C3=0.841,
C4=0.089, C5=576.049, C6=106.217,
C7=0.037, C8=500.853, C9=162.864

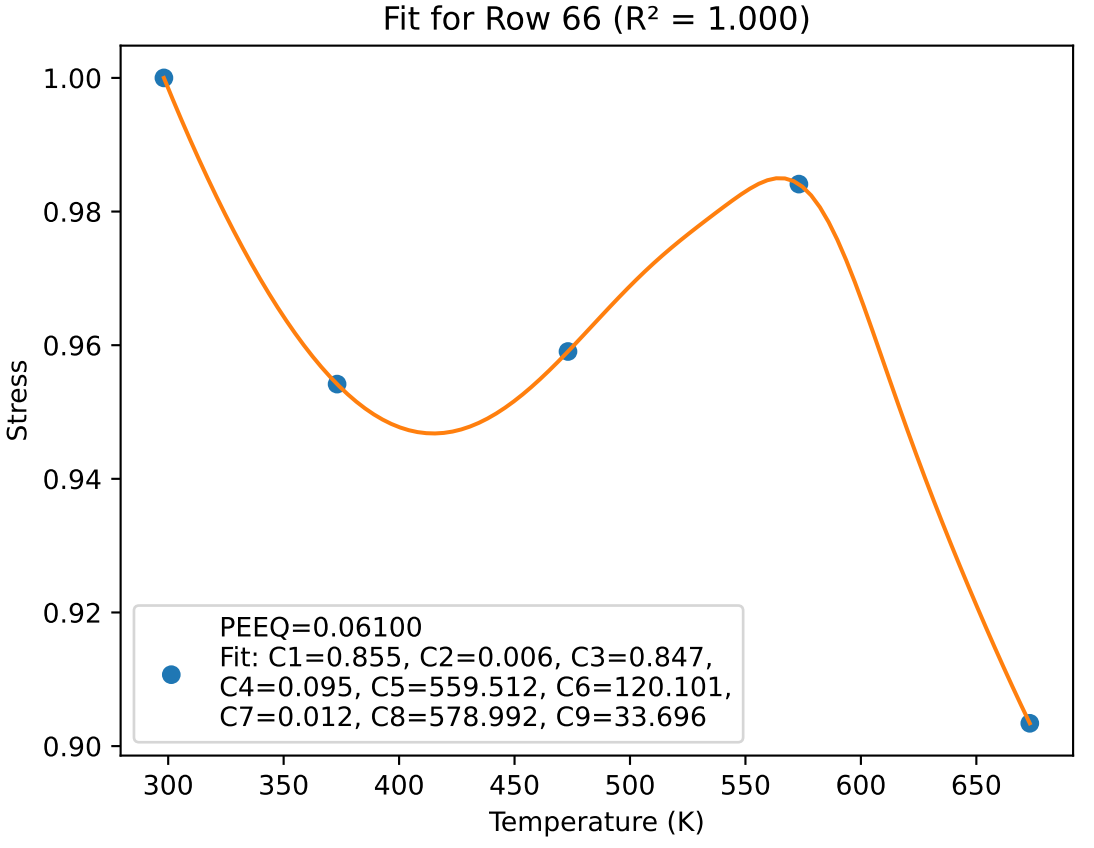

Fit for Row 61 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05600
Fit: C1=1.061, C2=0.006, C3=0.835,
C4=0.099, C5=560.022, C6=142.573,
C7=0.049, C8=544.467, C9=31.498

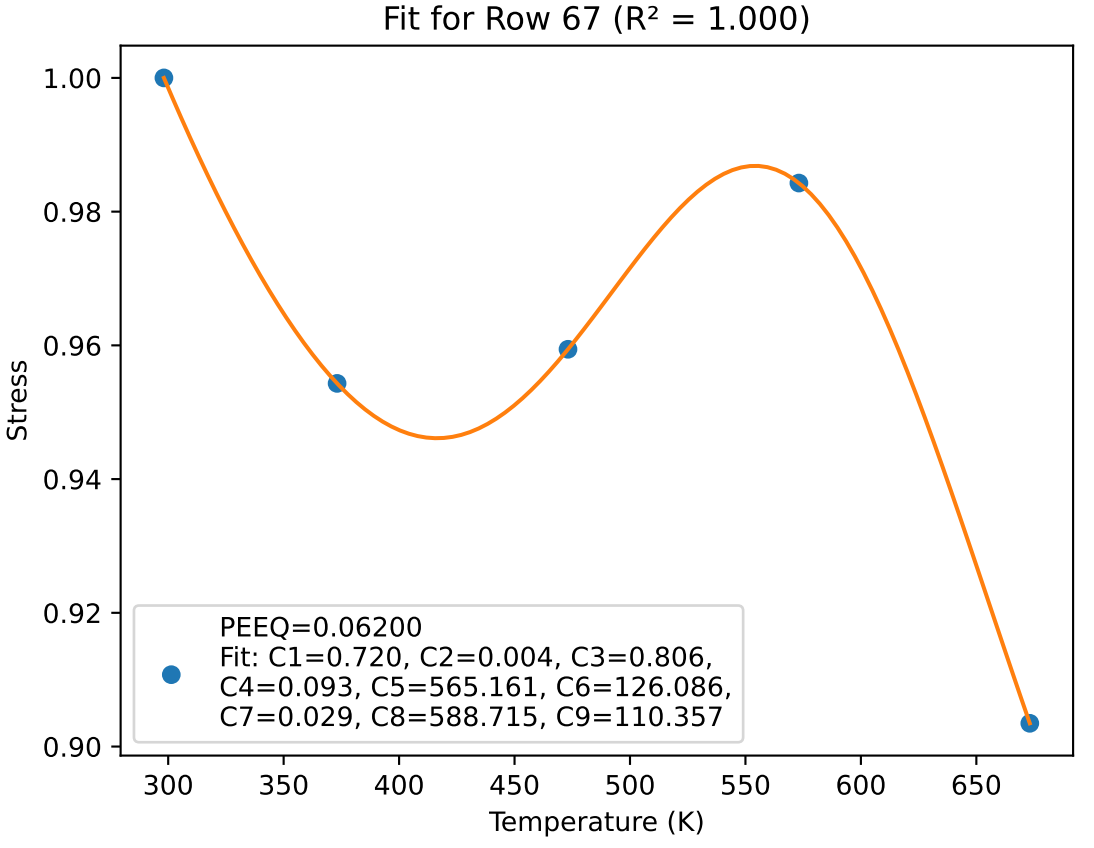

Fit for Row 62 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
0.90
300
350
400
450
500
550
600
650
PEEQ=0.05700
Fit: C1=1.177, C2=0.007, C3=0.839,
C4=0.096, C5=557.284, C6=148.268,
C7=0.048, C8=543.319, C9=37.413

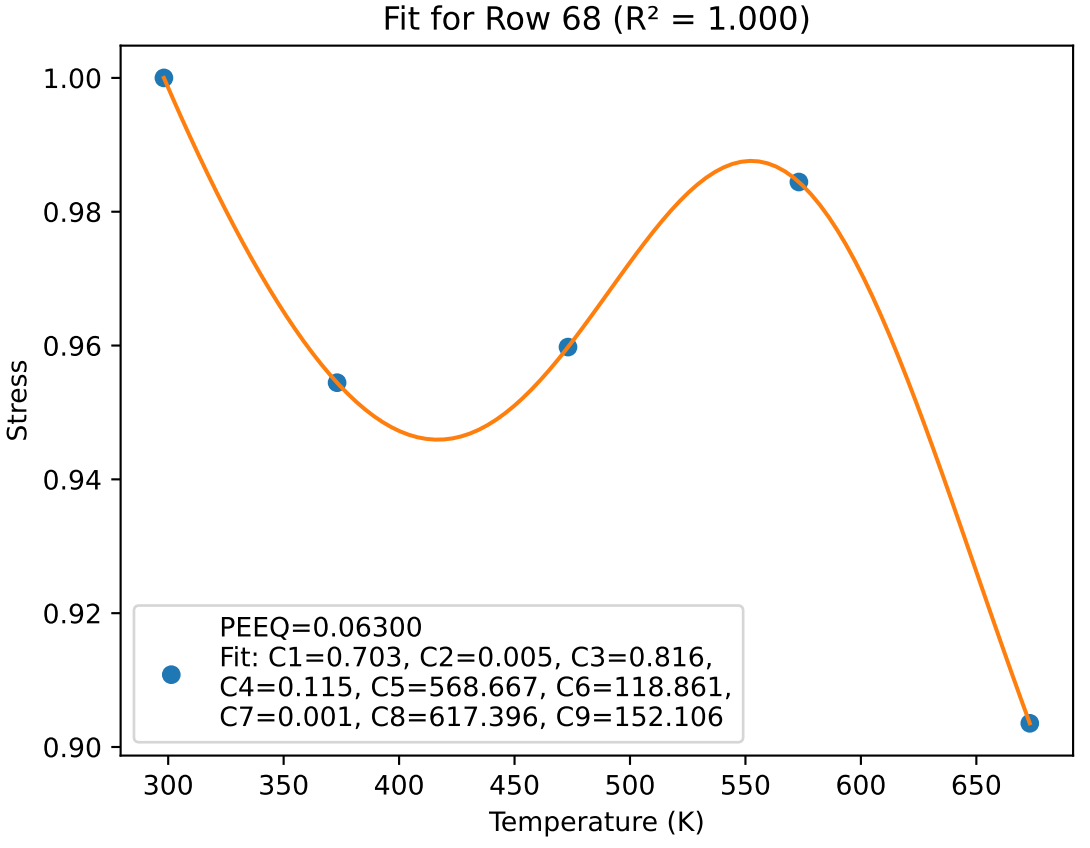

Fit for Row 63 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.05800
Fit: C1=0.979, C2=0.006, C3=0.832,
C4=0.084, C5=574.858, C6=107.288,
C7=0.040, C8=529.149, C9=163.043

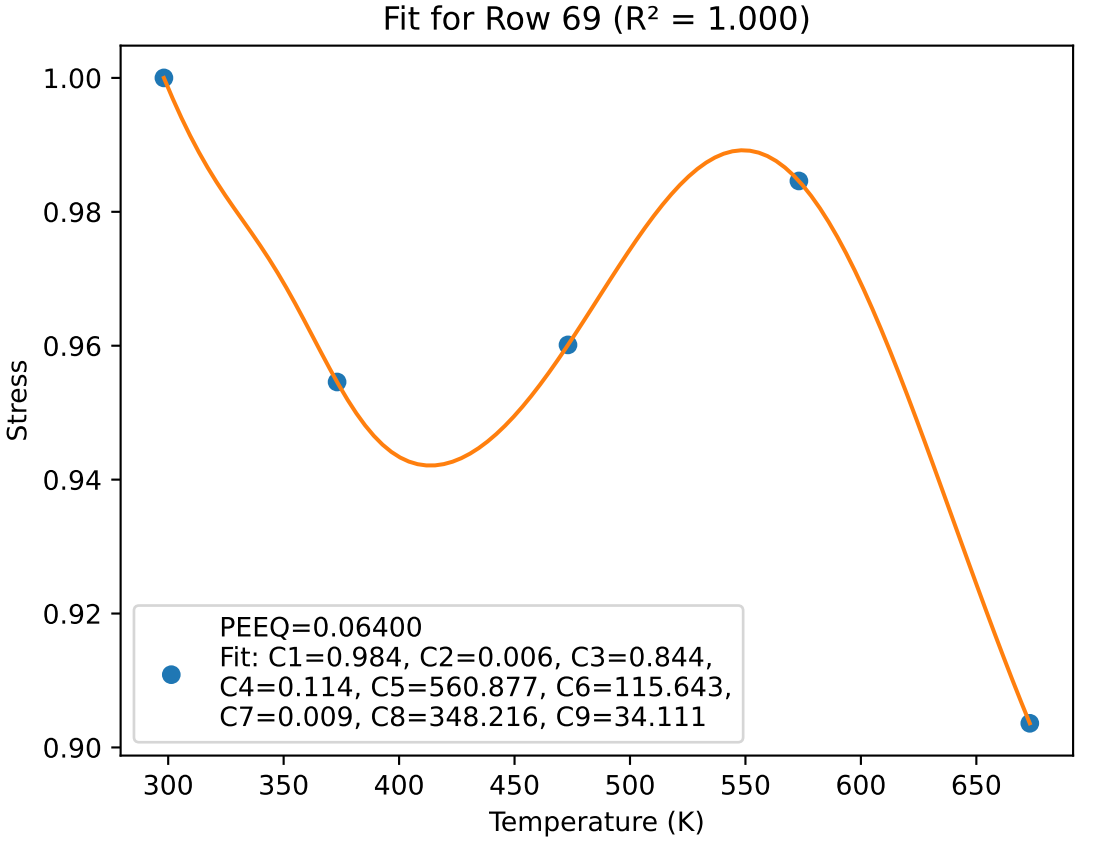

Fit for Row 64 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.05900
Fit: C1=1.077, C2=0.006, C3=0.835,
C4=0.101, C5=559.062, C6=143.828,
C7=0.022, C8=575.018, C9=10.427

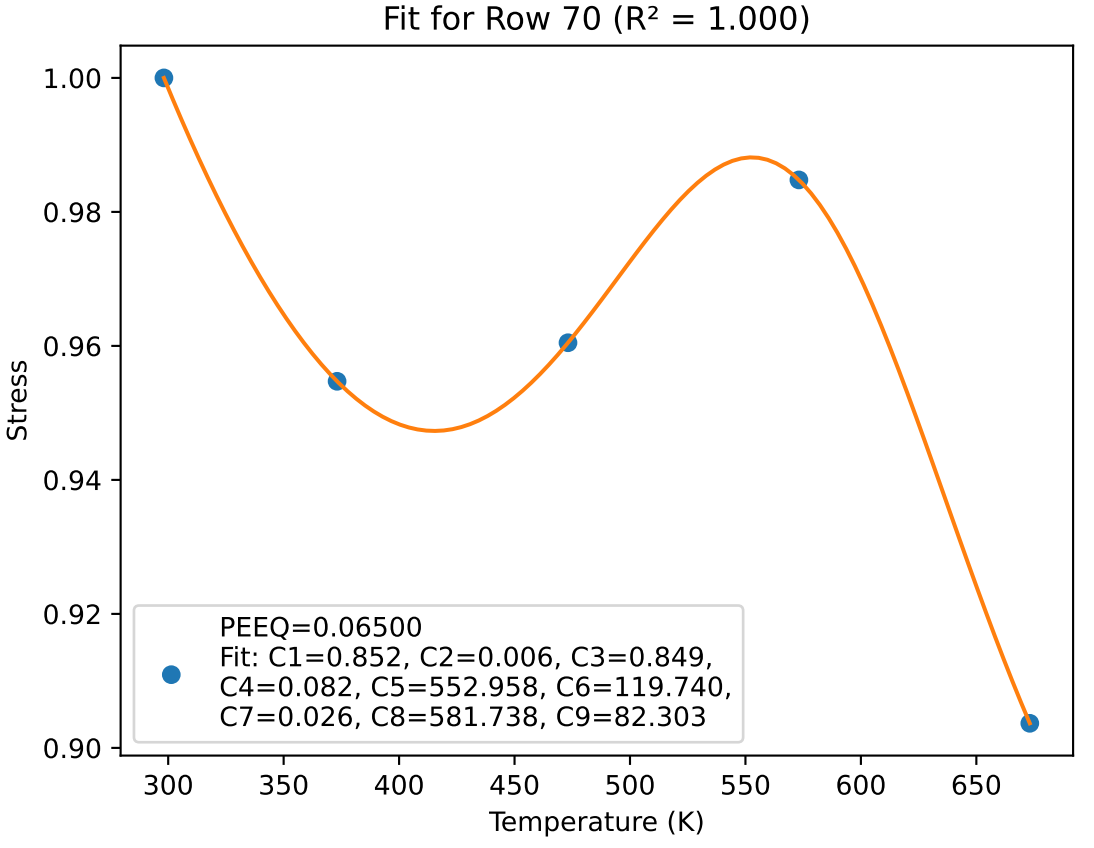

Fit for Row 65 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06000
Fit: C1=0.948, C2=0.006, C3=0.834,
C4=0.101, C5=570.135, C6=111.793,
C7=0.022, C8=495.764, C9=191.300

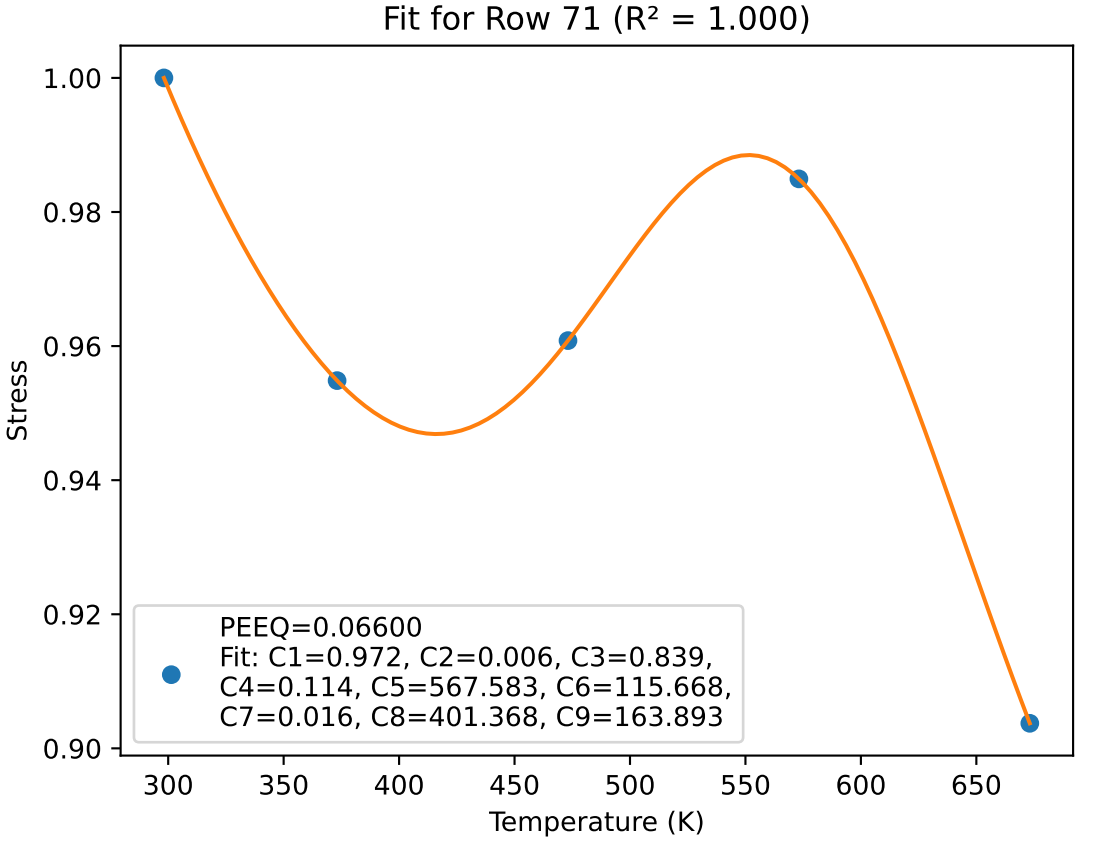

Fit for Row 66 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06100
Fit: C1=0.855, C2=0.006, C3=0.847,
C4=0.095, C5=559.512, C6=120.101,
C7=0.012, C8=578.992, C9=33.696

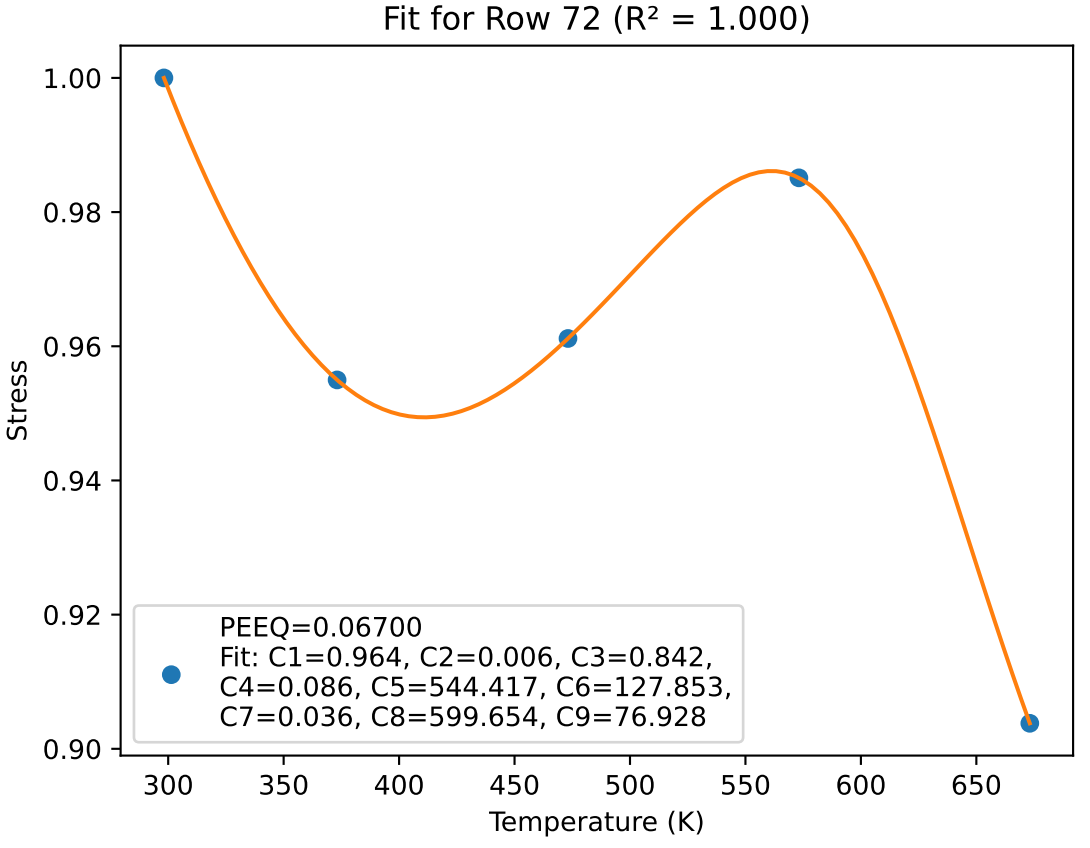

Fit for Row 67 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06200
Fit: C1=0.720, C2=0.004, C3=0.806,
C4=0.093, C5=565.161, C6=126.086,
C7=0.029, C8=588.715, C9=110.357

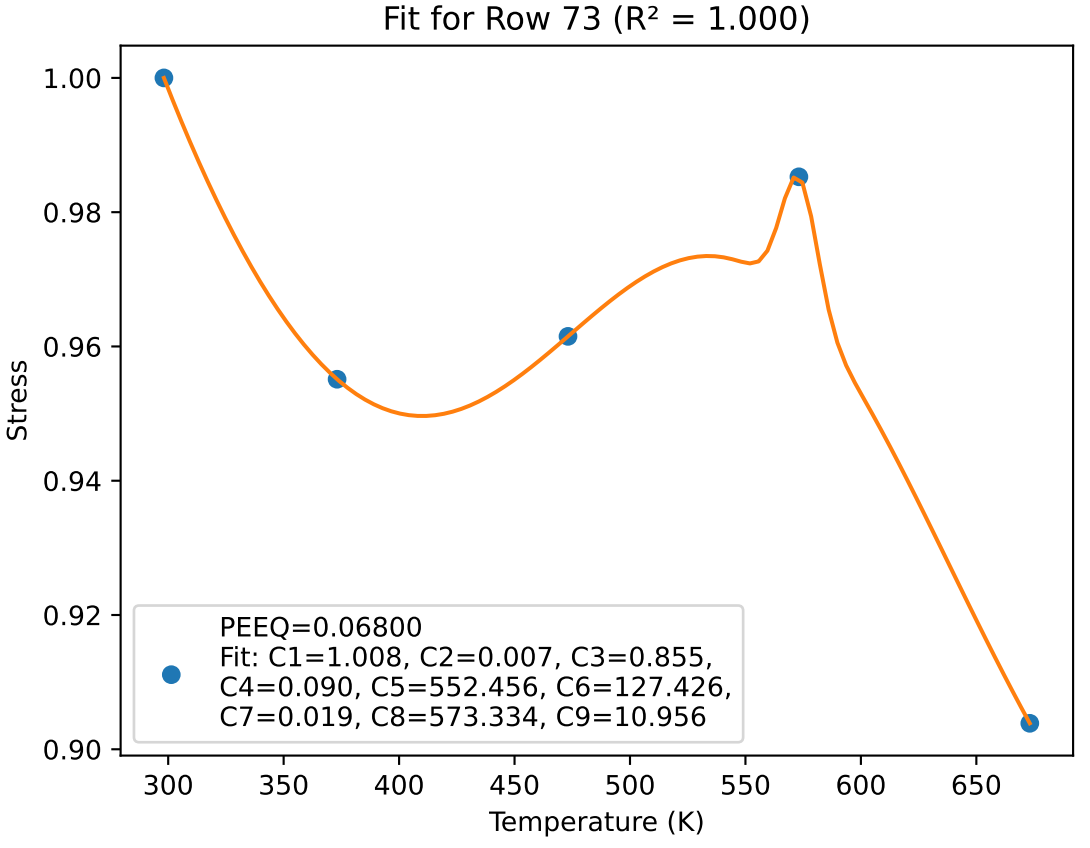

Fit for Row 68 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06300
Fit: C1=0.703, C2=0.005, C3=0.816,
C4=0.115, C5=568.667, C6=118.861,
C7=0.001, C8=617.396, C9=152.106

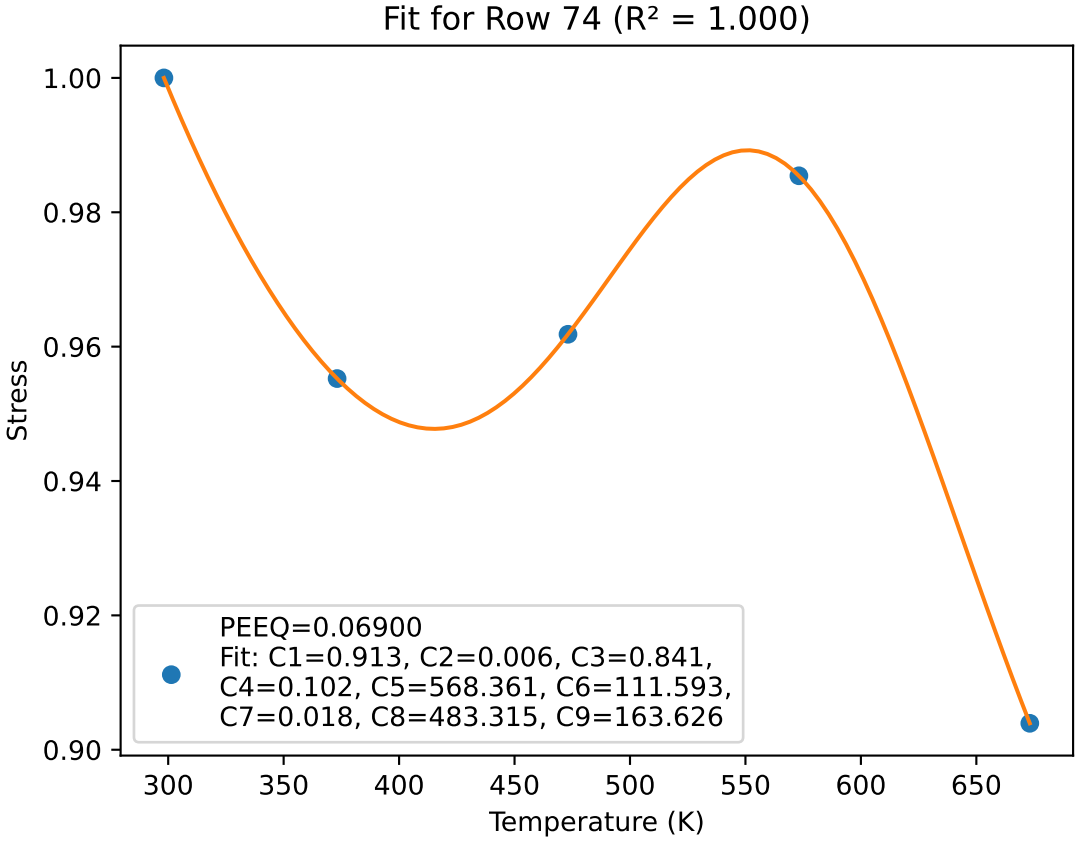

Fit for Row 69 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06400
Fit: C1=0.984, C2=0.006, C3=0.844,
C4=0.114, C5=560.877, C6=115.643,
C7=0.009, C8=348.216, C9=34.111

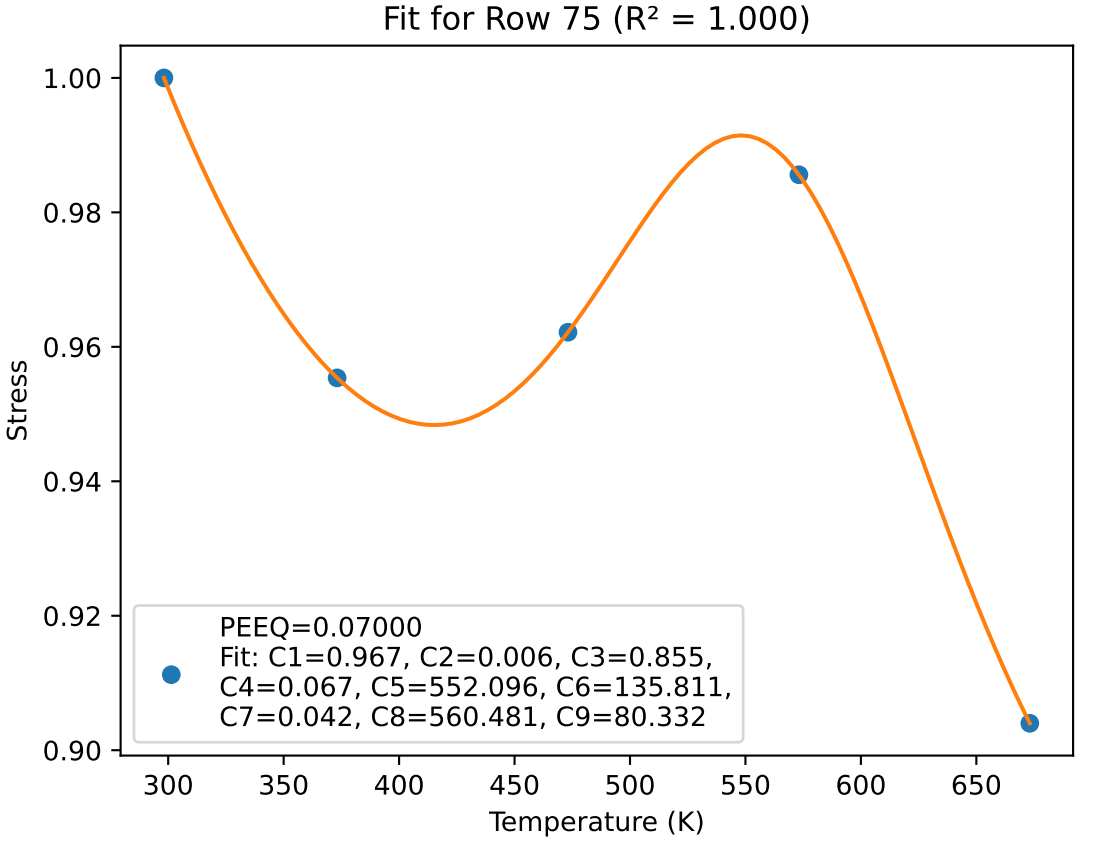

Fit for Row 70 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06500
Fit: C1=0.852, C2=0.006, C3=0.849,
C4=0.082, C5=552.958, C6=119.740,
C7=0.026, C8=581.738, C9=82.303

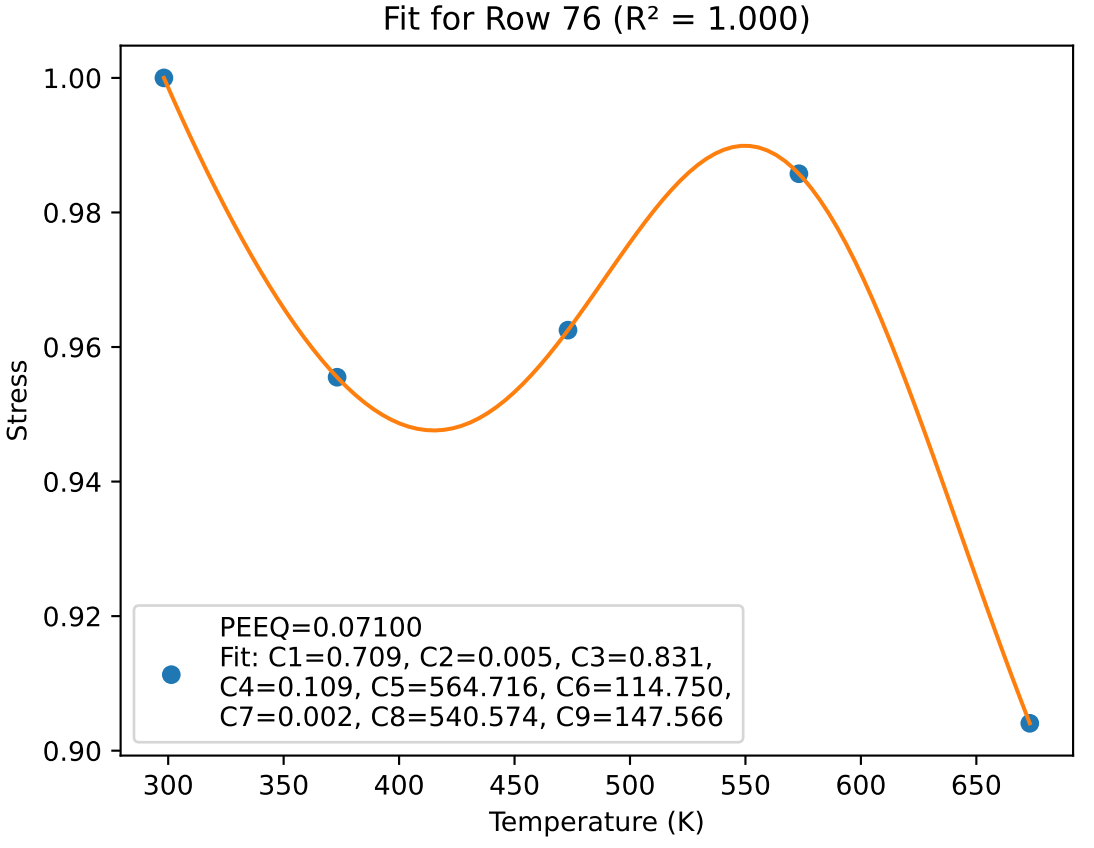

Fit for Row 71 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06600
Fit: C1=0.972, C2=0.006, C3=0.839,
C4=0.114, C5=567.583, C6=115.668,
C7=0.016, C8=401.368, C9=163.893

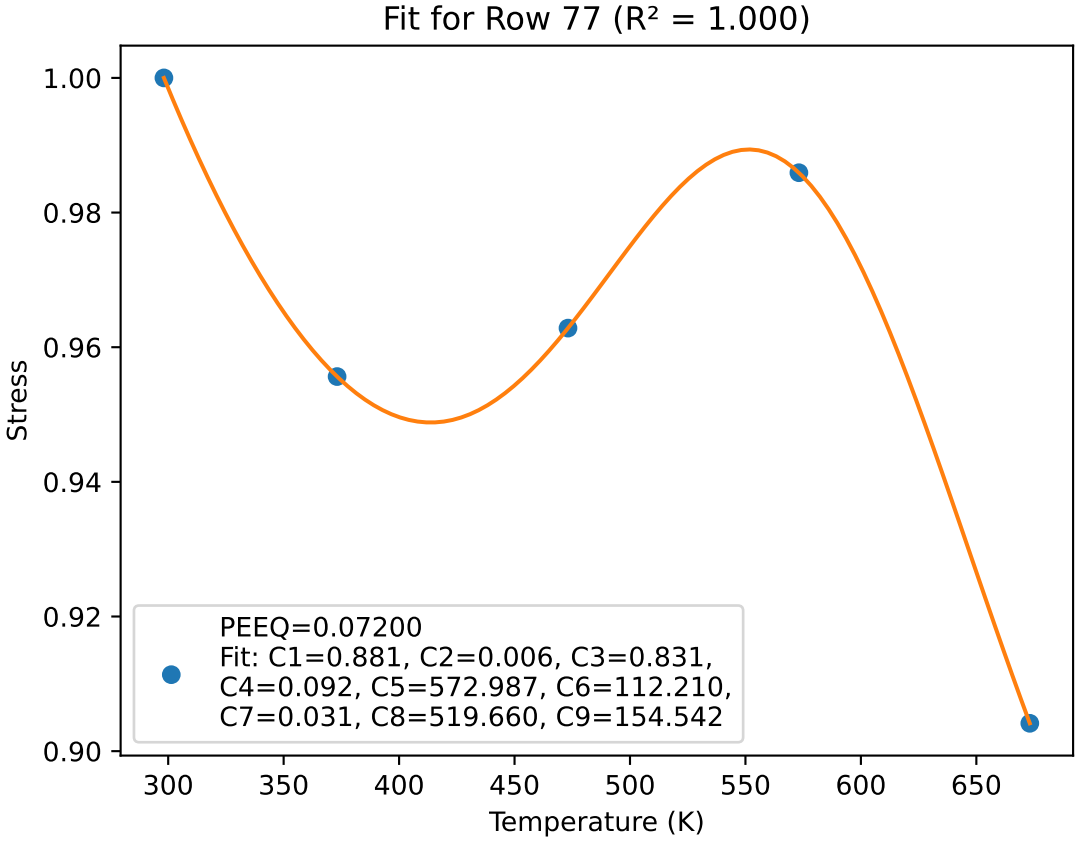

Fit for Row 72 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06700
Fit: C1=0.964, C2=0.006, C3=0.842,
C4=0.086, C5=544.417, C6=127.853,
C7=0.036, C8=599.654, C9=76.928

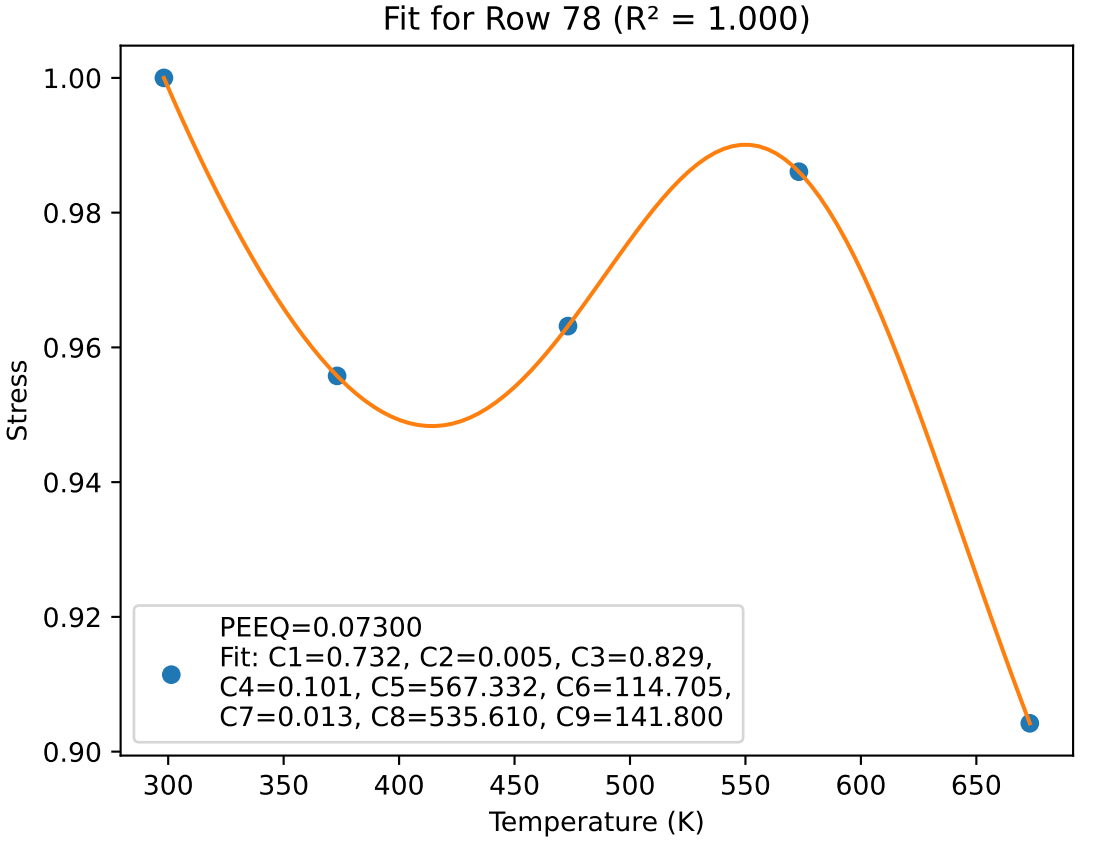

Fit for Row 73 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06800
Fit: C1=1.008, C2=0.007, C3=0.855,
C4=0.090, C5=552.456, C6=127.426,
C7=0.019, C8=573.334, C9=10.956

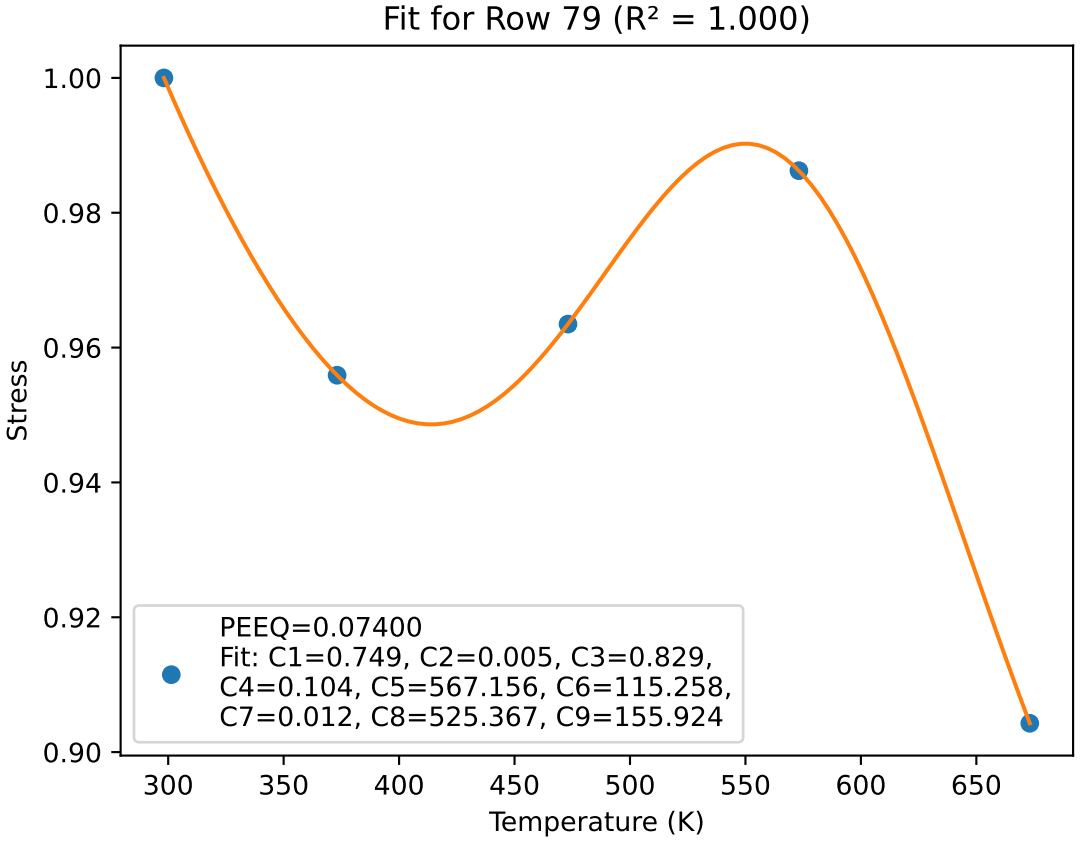

Fit for Row 74 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.06900
Fit: C1=0.913, C2=0.006, C3=0.841,
C4=0.102, C5=568.361, C6=111.593,
C7=0.018, C8=483.315, C9=163.626

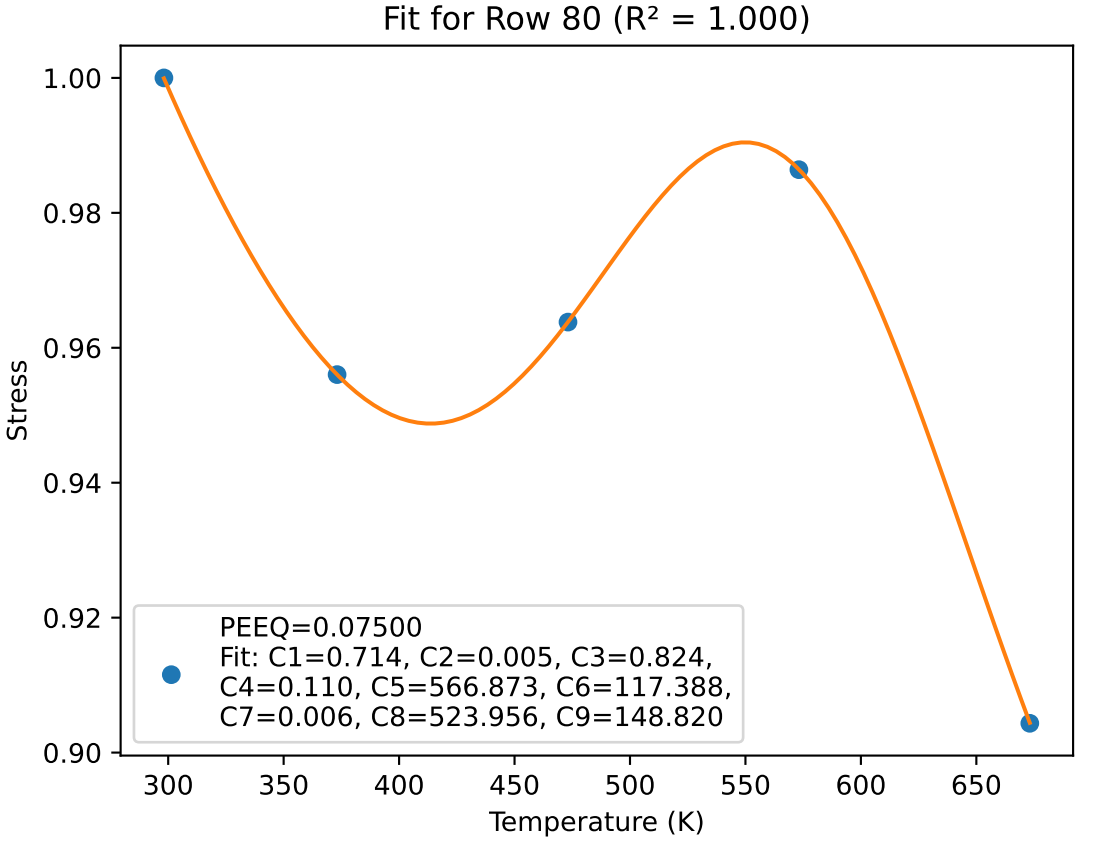

Fit for Row 75 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07000
Fit: C1=0.967, C2=0.006, C3=0.855,
C4=0.067, C5=552.096, C6=135.811,
C7=0.042, C8=560.481, C9=80.332

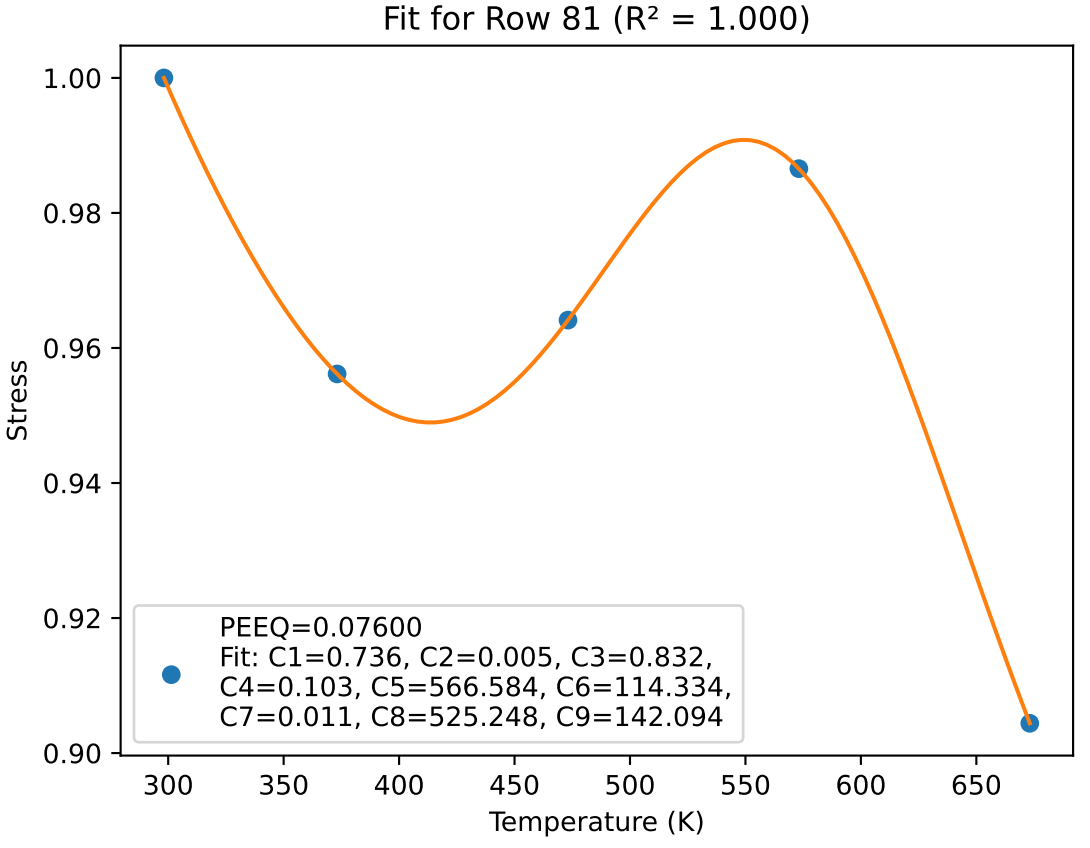

Fit for Row 76 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07100
Fit: C1=0.709, C2=0.005, C3=0.831,
C4=0.109, C5=564.716, C6=114.750,
C7=0.002, C8=540.574, C9=147.566

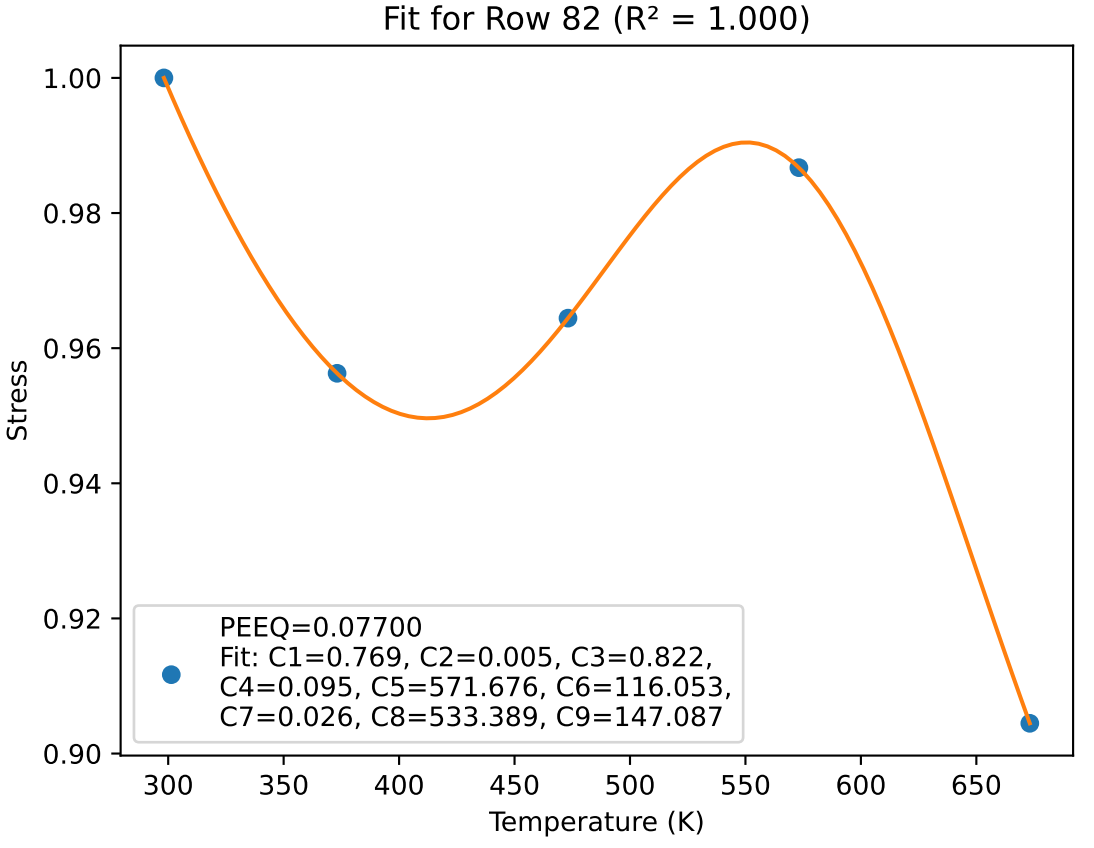

Fit for Row 77 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07200
Fit: C1=0.881, C2=0.006, C3=0.831,
C4=0.092, C5=572.987, C6=112.210,
C7=0.031, C8=519.660, C9=154.542

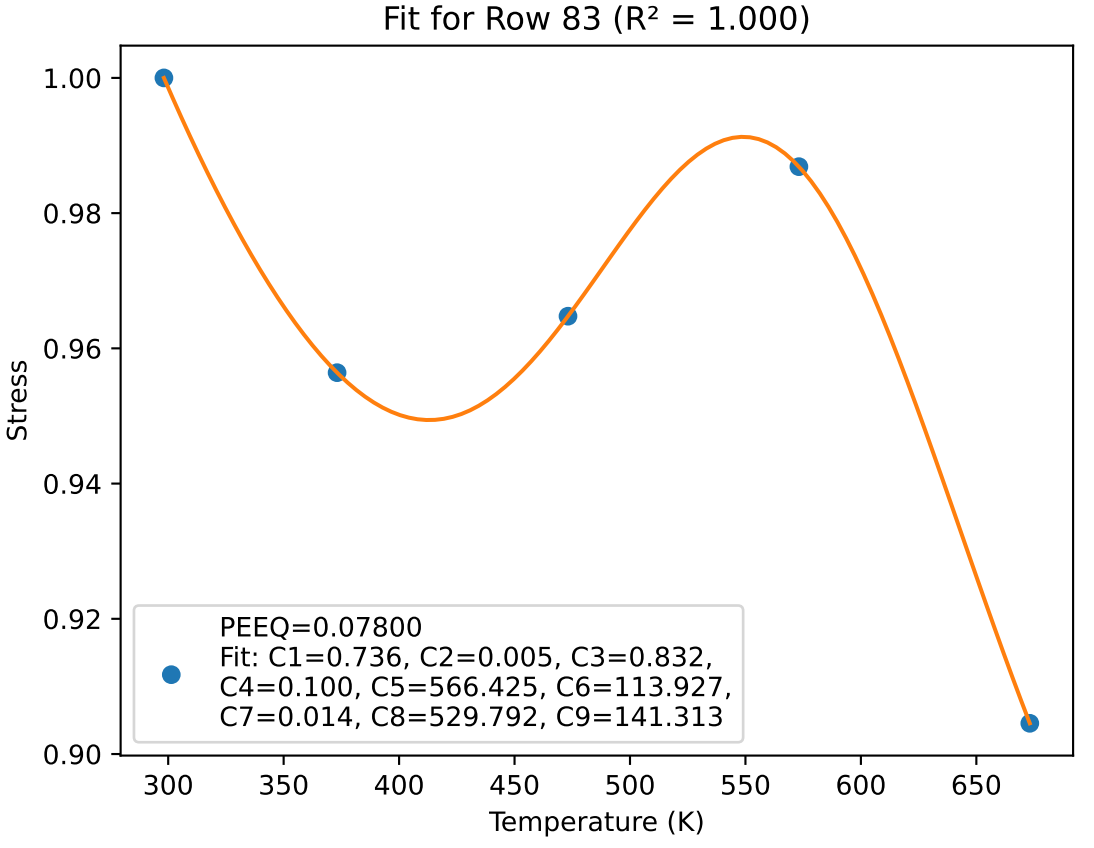

Fit for Row 78 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07300
Fit: C1=0.732, C2=0.005, C3=0.829,
C4=0.101, C5=567.332, C6=114.705,
C7=0.013, C8=535.610, C9=141.800

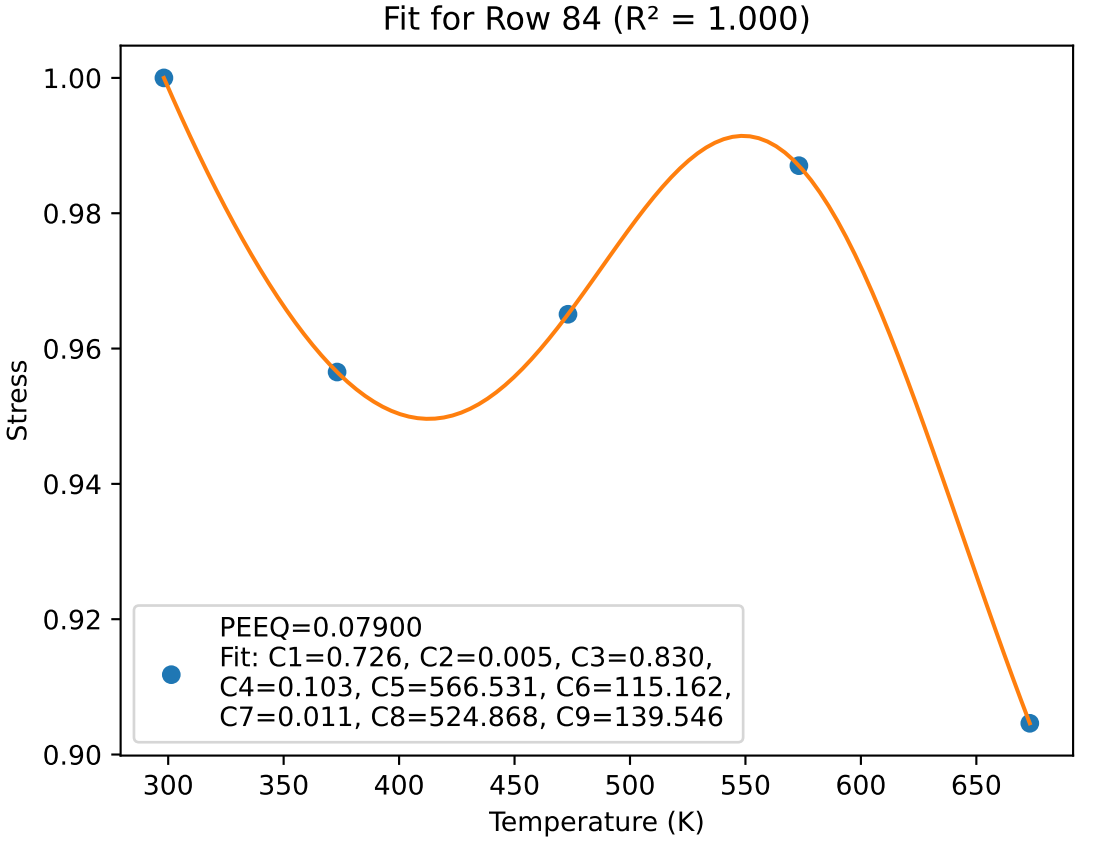

Fit for Row 79 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07400
Fit: C1=0.749, C2=0.005, C3=0.829,
C4=0.104, C5=567.156, C6=115.258,
C7=0.012, C8=525.367, C9=155.924

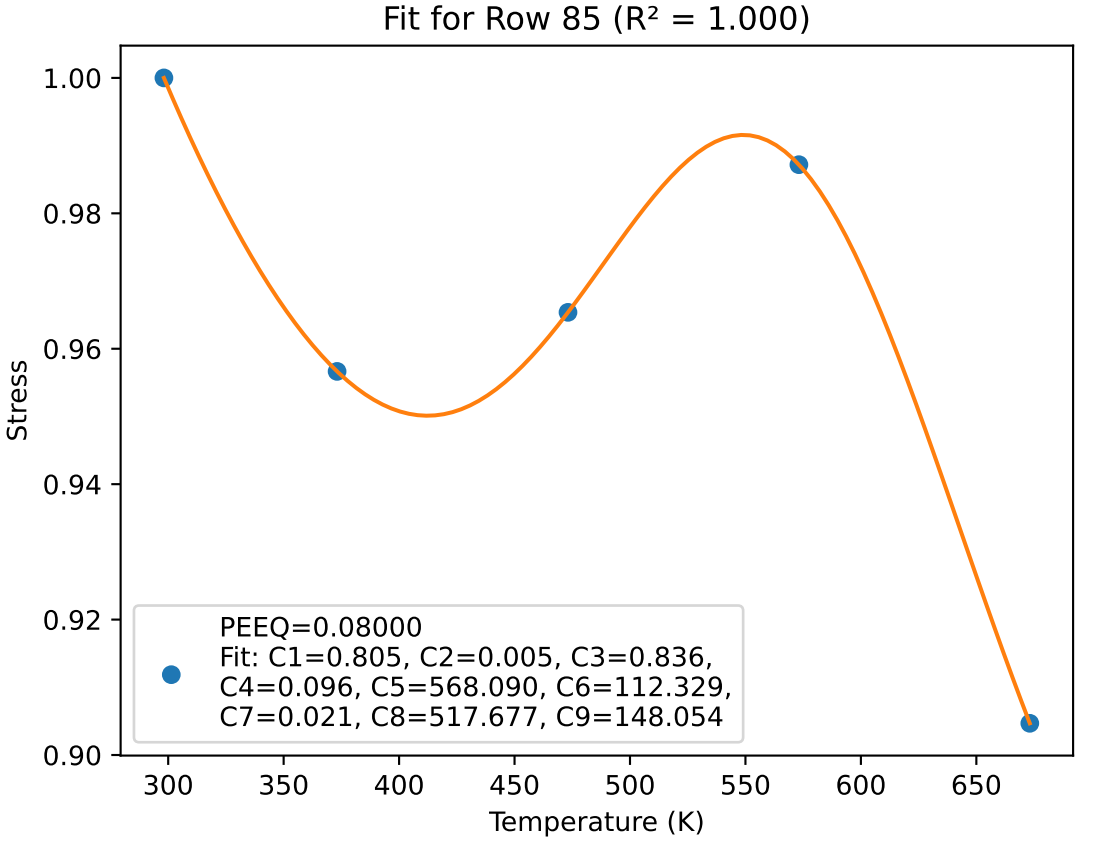

Fit for Row 80 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07500
Fit: C1=0.714, C2=0.005, C3=0.824,
C4=0.110, C5=566.873, C6=117.388,
C7=0.006, C8=523.956, C9=148.820

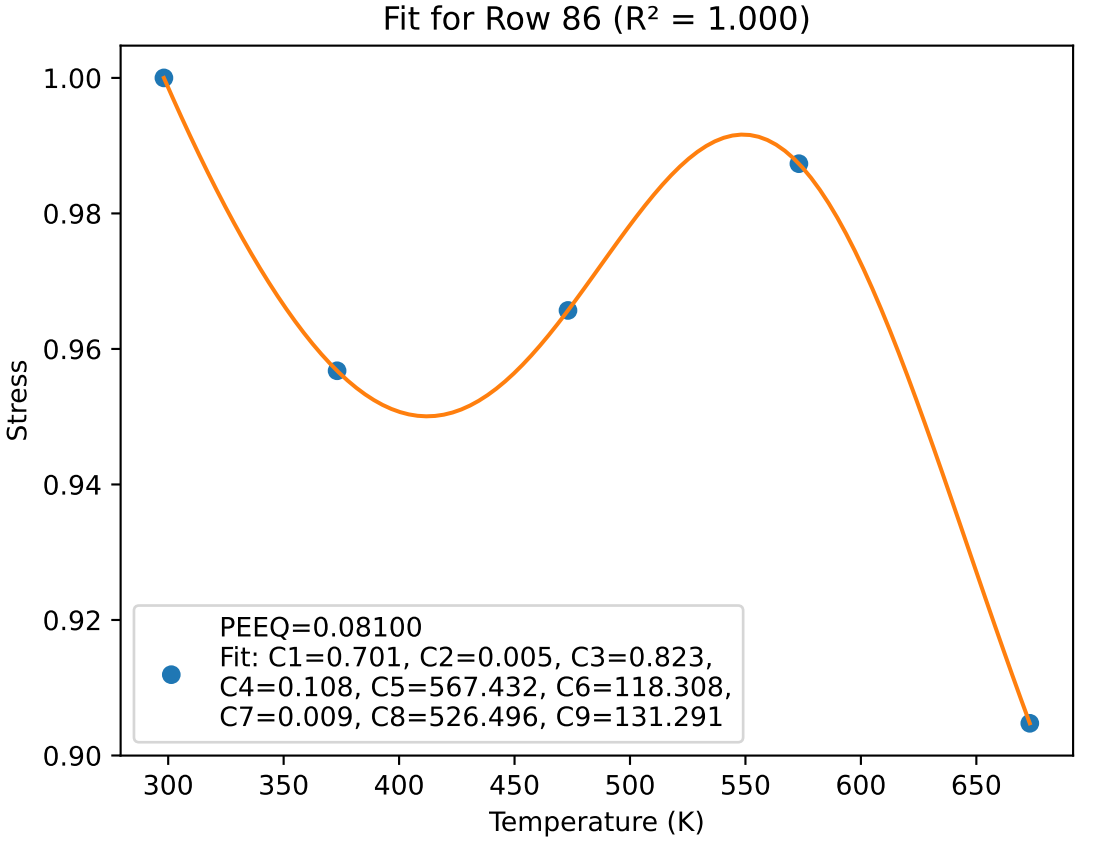

Fit for Row 81 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07600
Fit: C1=0.736, C2=0.005, C3=0.832,
C4=0.103, C5=566.584, C6=114.334,
C7=0.011, C8=525.248, C9=142.094

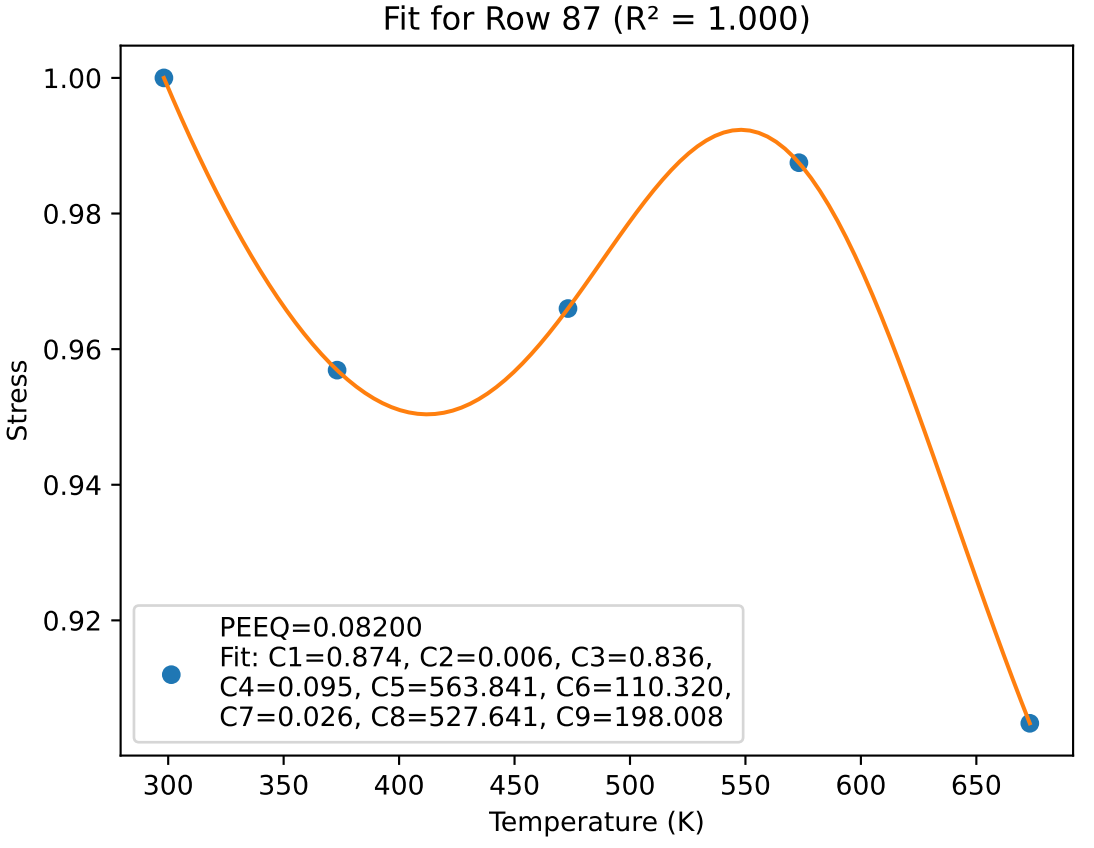

Fit for Row 82 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07700
Fit: C1=0.769, C2=0.005, C3=0.822,
C4=0.095, C5=571.676, C6=116.053,
C7=0.026, C8=533.389, C9=147.087

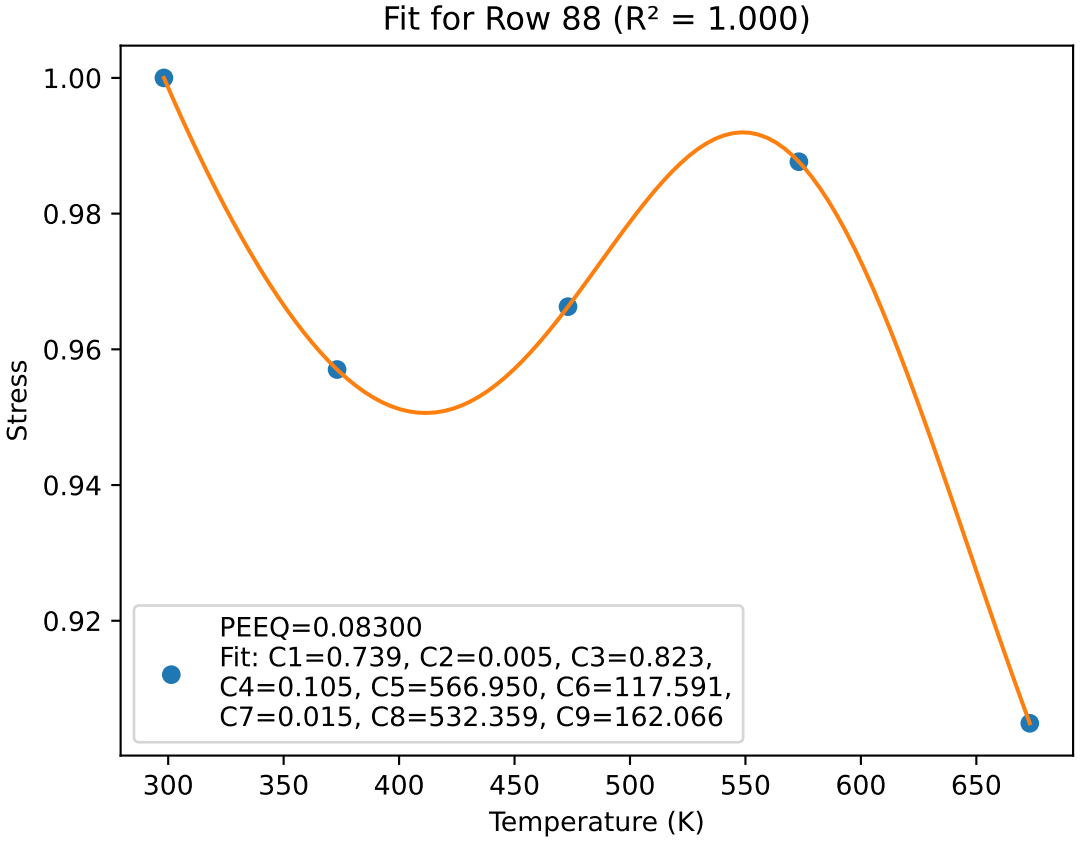

Fit for Row 83 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07800
Fit: C1=0.736, C2=0.005, C3=0.832,
C4=0.100, C5=566.425, C6=113.927,
C7=0.014, C8=529.792, C9=141.313

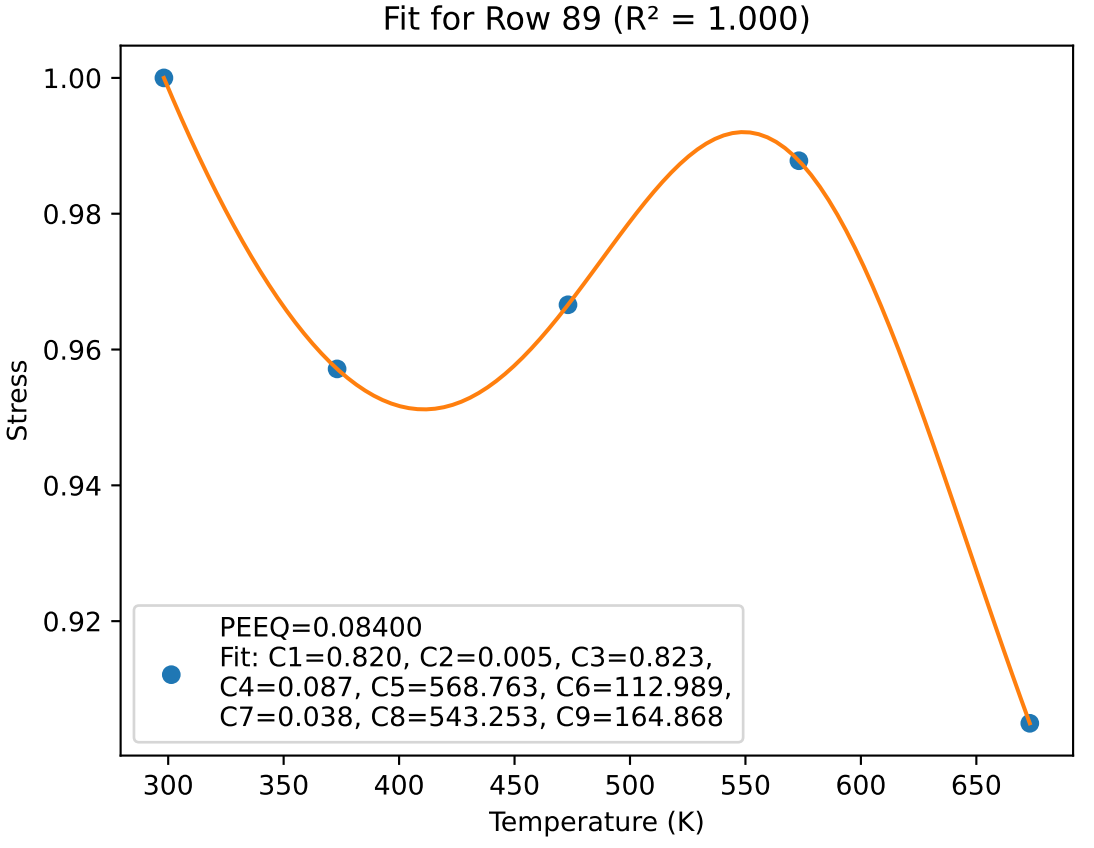

Fit for Row 84 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.07900
Fit: C1=0.726, C2=0.005, C3=0.830,
C4=0.103, C5=566.531, C6=115.162,
C7=0.011, C8=524.868, C9=139.546

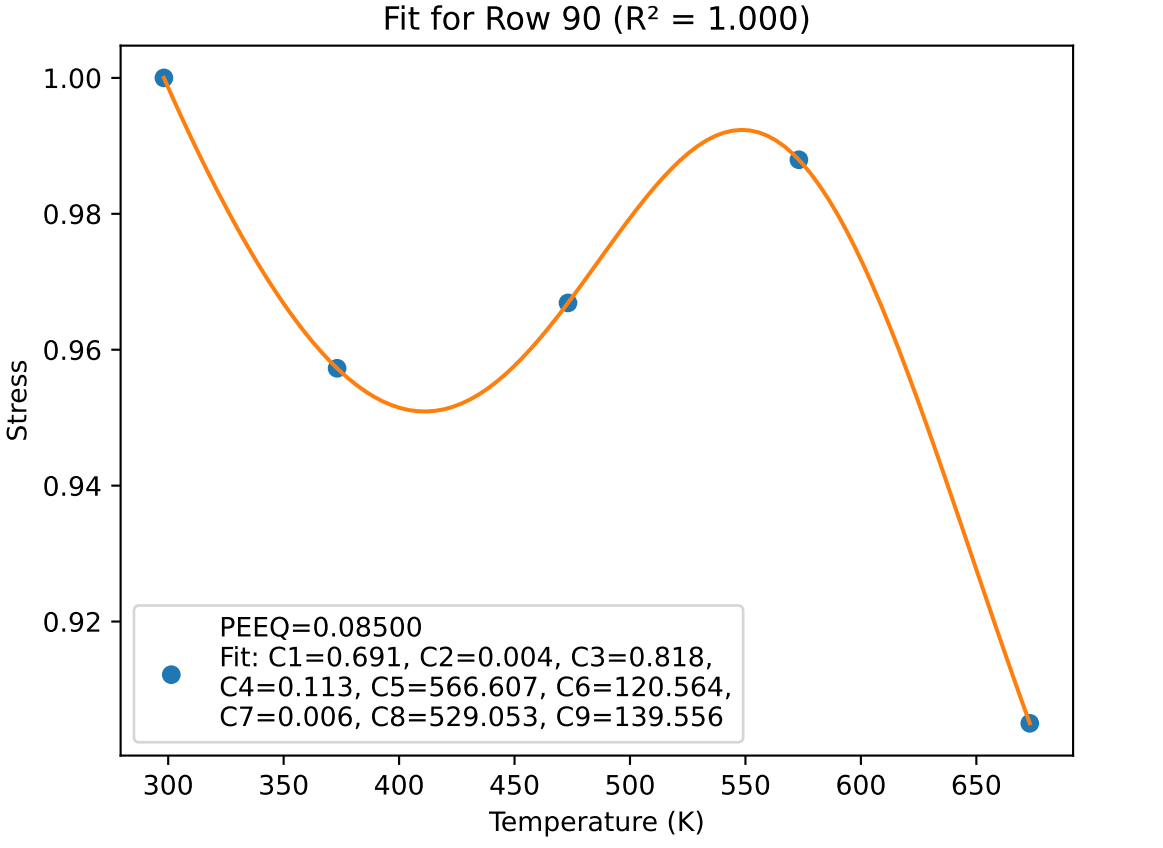

Fit for Row 85 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08000
Fit: C1=0.805, C2=0.005, C3=0.836,
C4=0.096, C5=568.090, C6=112.329,
C7=0.021, C8=517.677, C9=148.054

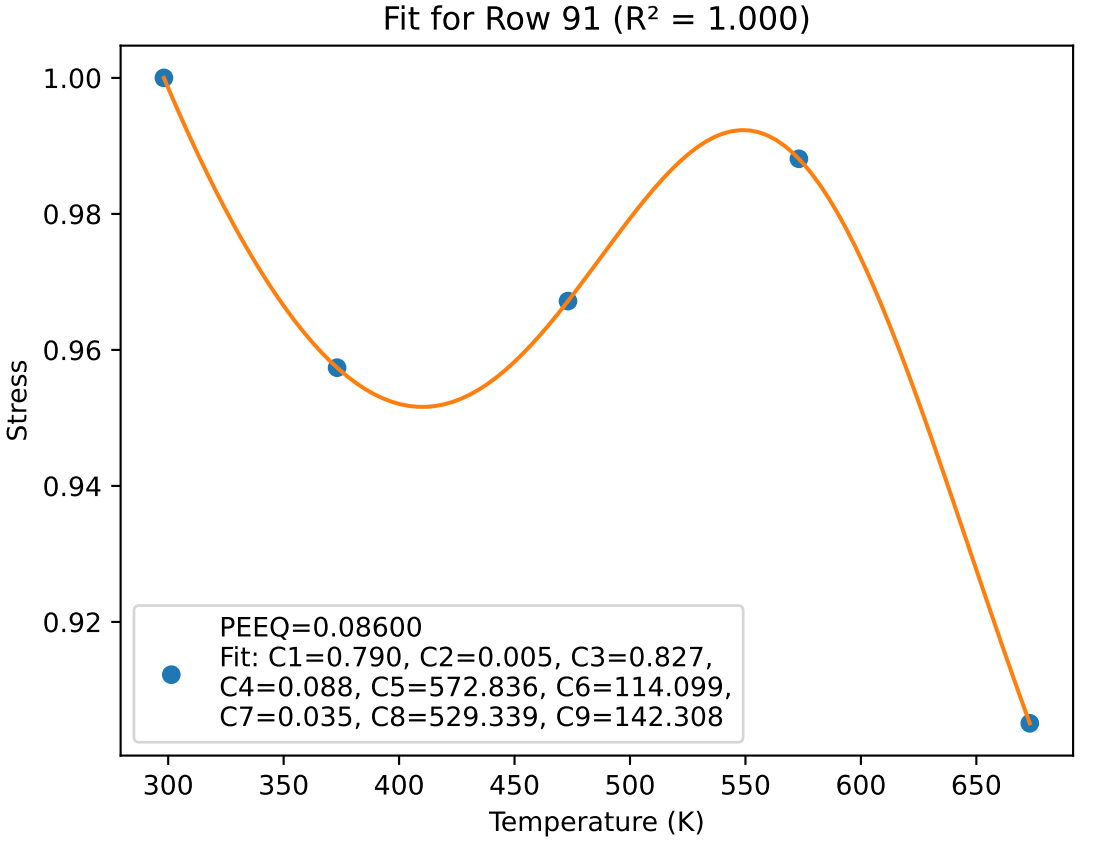

Fit for Row 86 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
0.90
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08100
Fit: C1=0.701, C2=0.005, C3=0.823,
C4=0.108, C5=567.432, C6=118.308,
C7=0.009, C8=526.496, C9=131.291

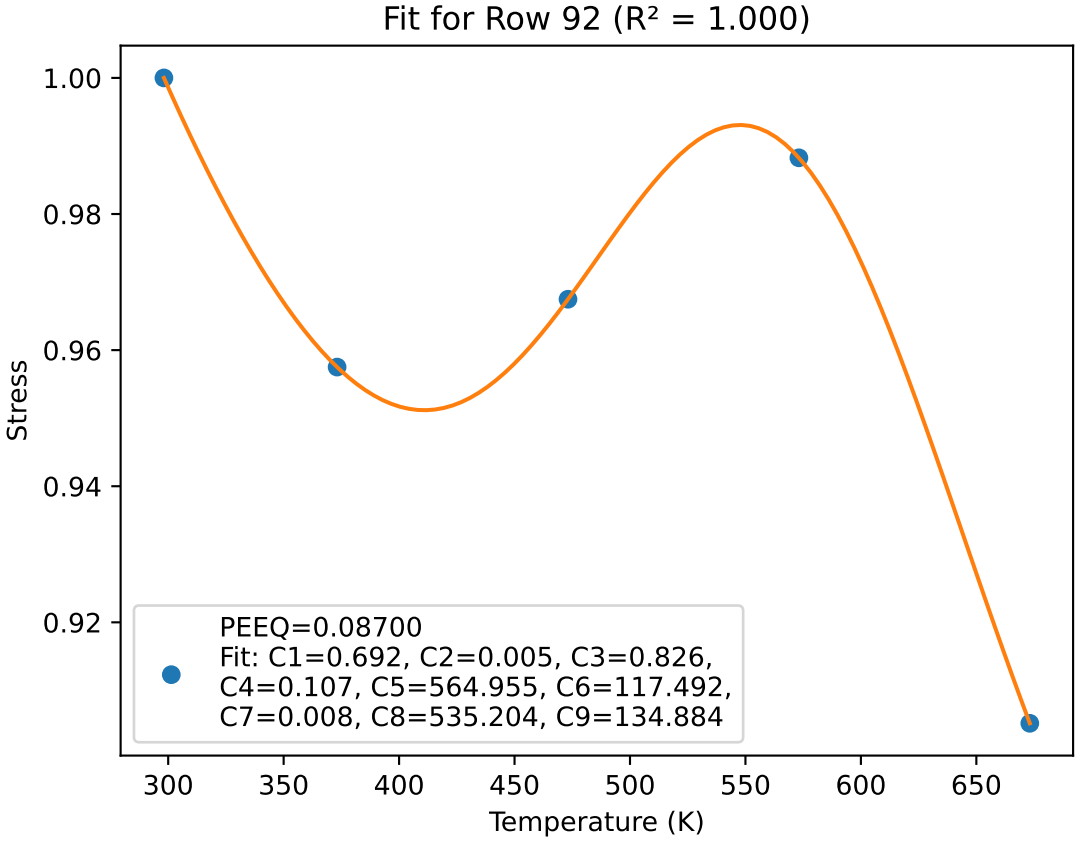

Fit for Row 87 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08200
Fit: C1=0.874, C2=0.006, C3=0.836,
C4=0.095, C5=563.841, C6=110.320,
C7=0.026, C8=527.641, C9=198.008

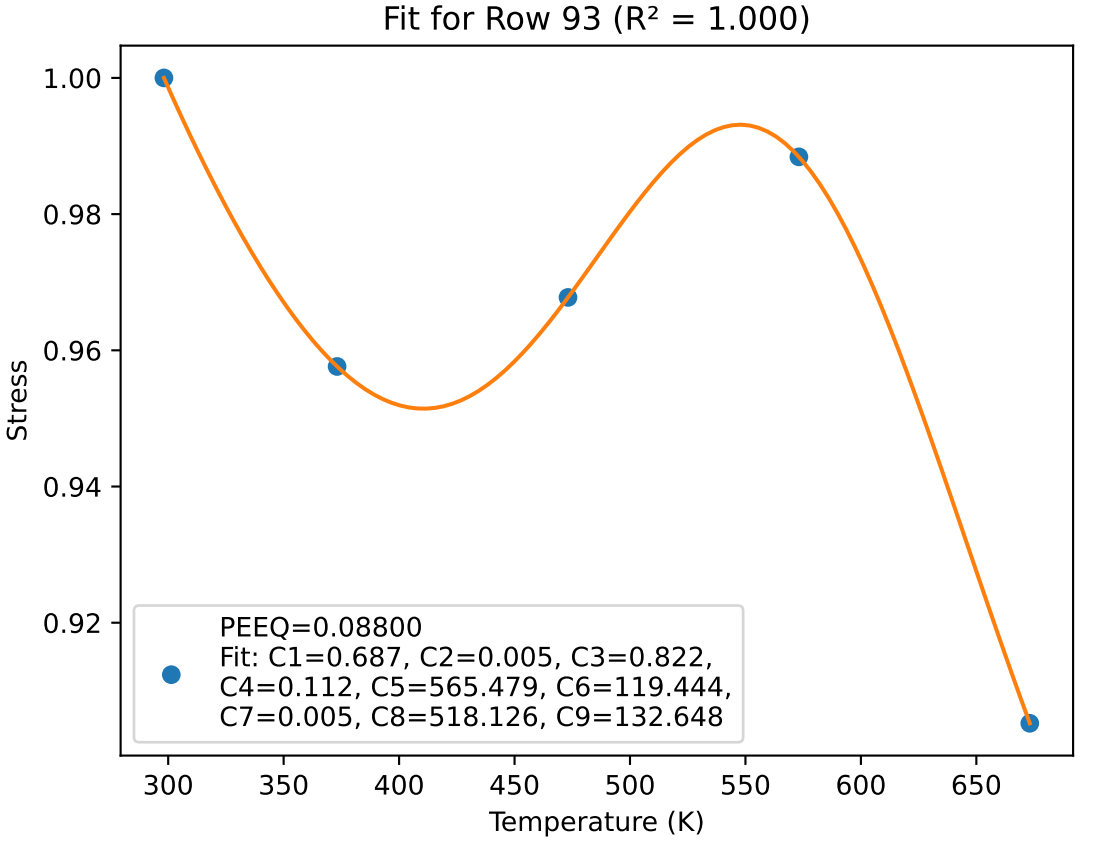

Fit for Row 88 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08300
Fit: C1=0.739, C2=0.005, C3=0.823,
C4=0.105, C5=566.950, C6=117.591,
C7=0.015, C8=532.359, C9=162.066

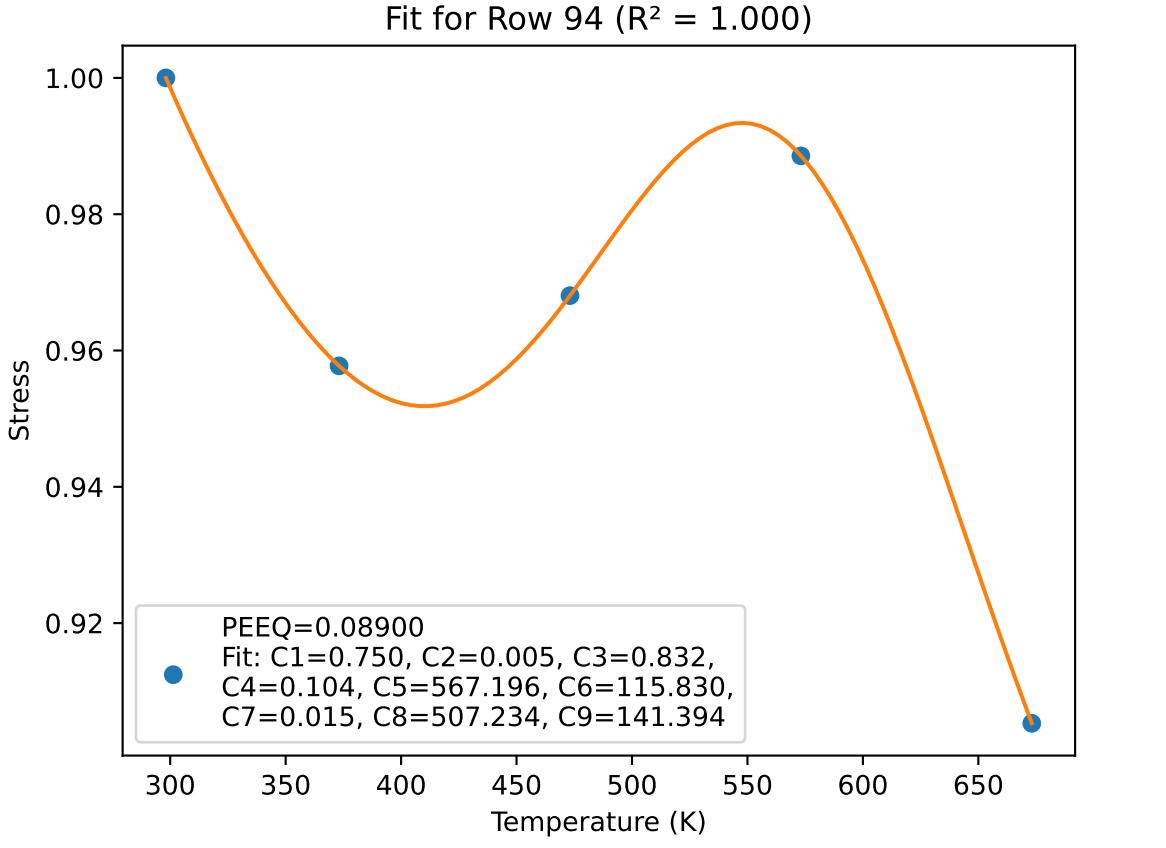

Fit for Row 89 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08400
Fit: C1=0.820, C2=0.005, C3=0.823,
C4=0.087, C5=568.763, C6=112.989,
C7=0.038, C8=543.253, C9=164.868

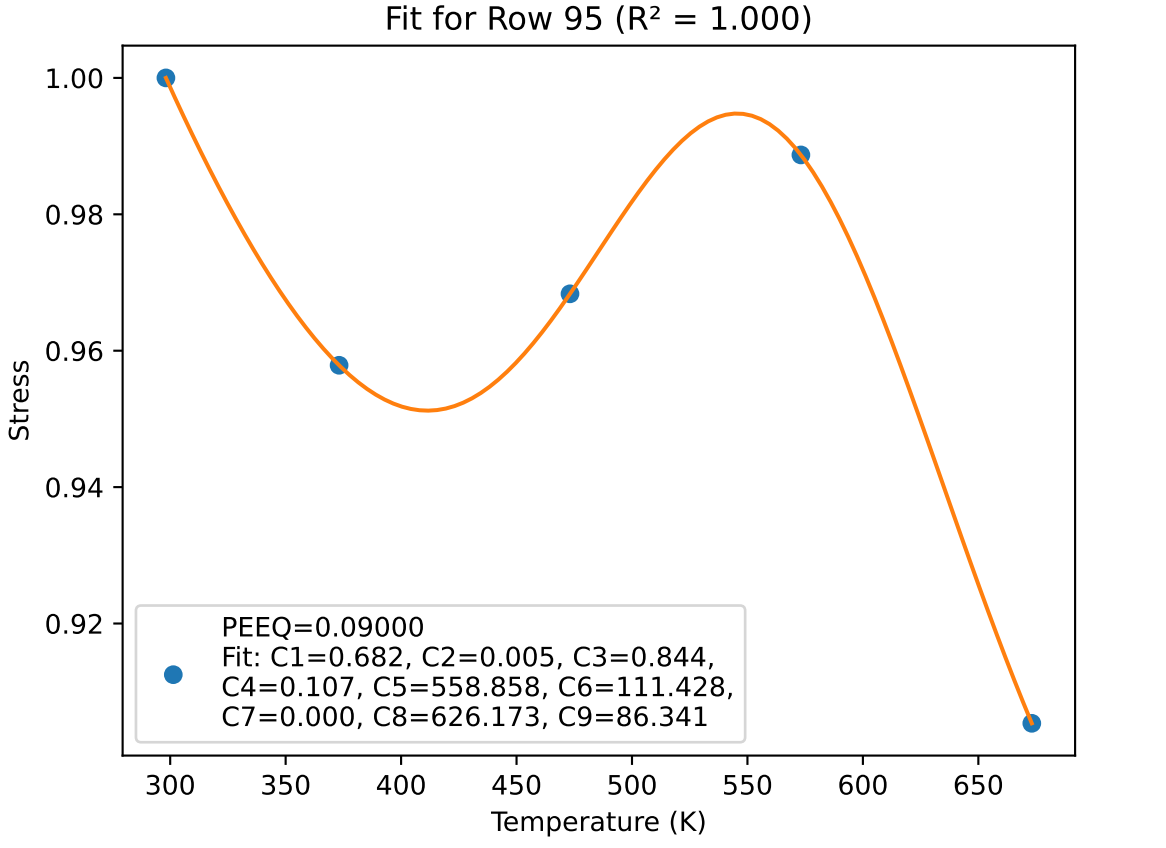

Fit for Row 90 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08500
Fit: C1=0.691, C2=0.004, C3=0.818,
C4=0.113, C5=566.607, C6=120.564,
C7=0.006, C8=529.053, C9=139.556

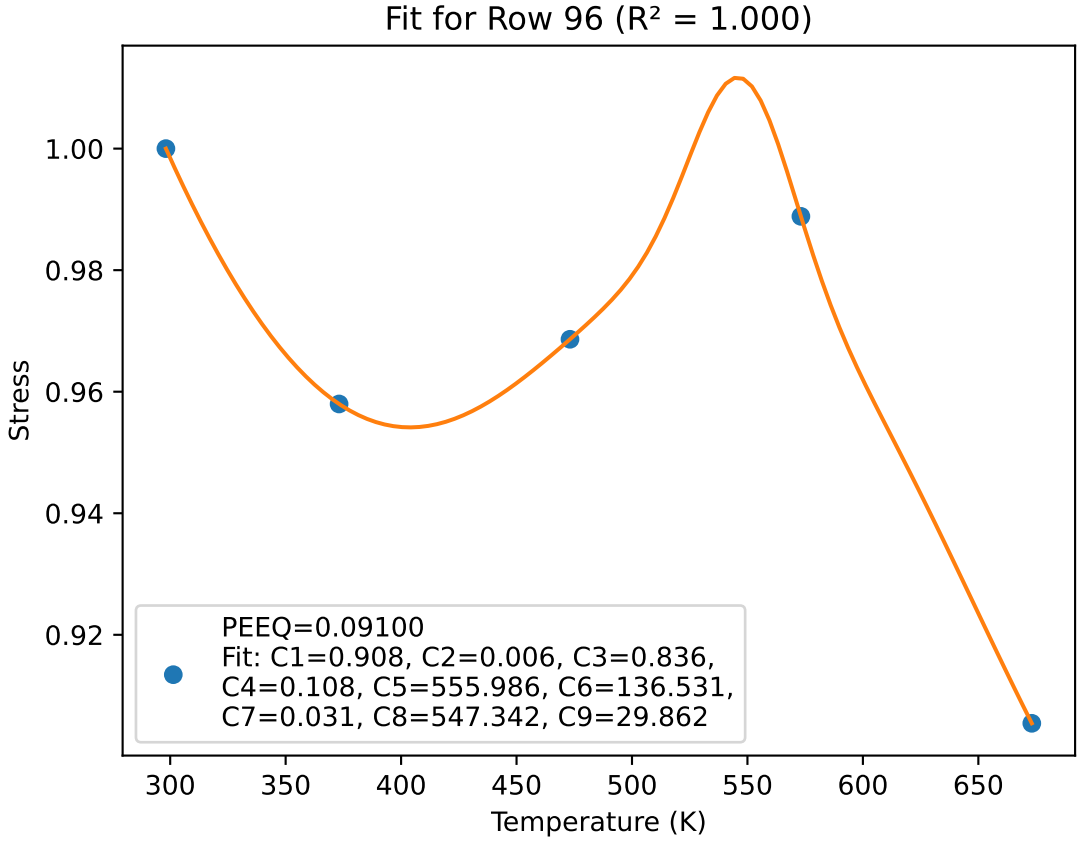

Fit for Row 91 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08600
Fit: C1=0.790, C2=0.005, C3=0.827,
C4=0.088, C5=572.836, C6=114.099,
C7=0.035, C8=529.339, C9=142.308

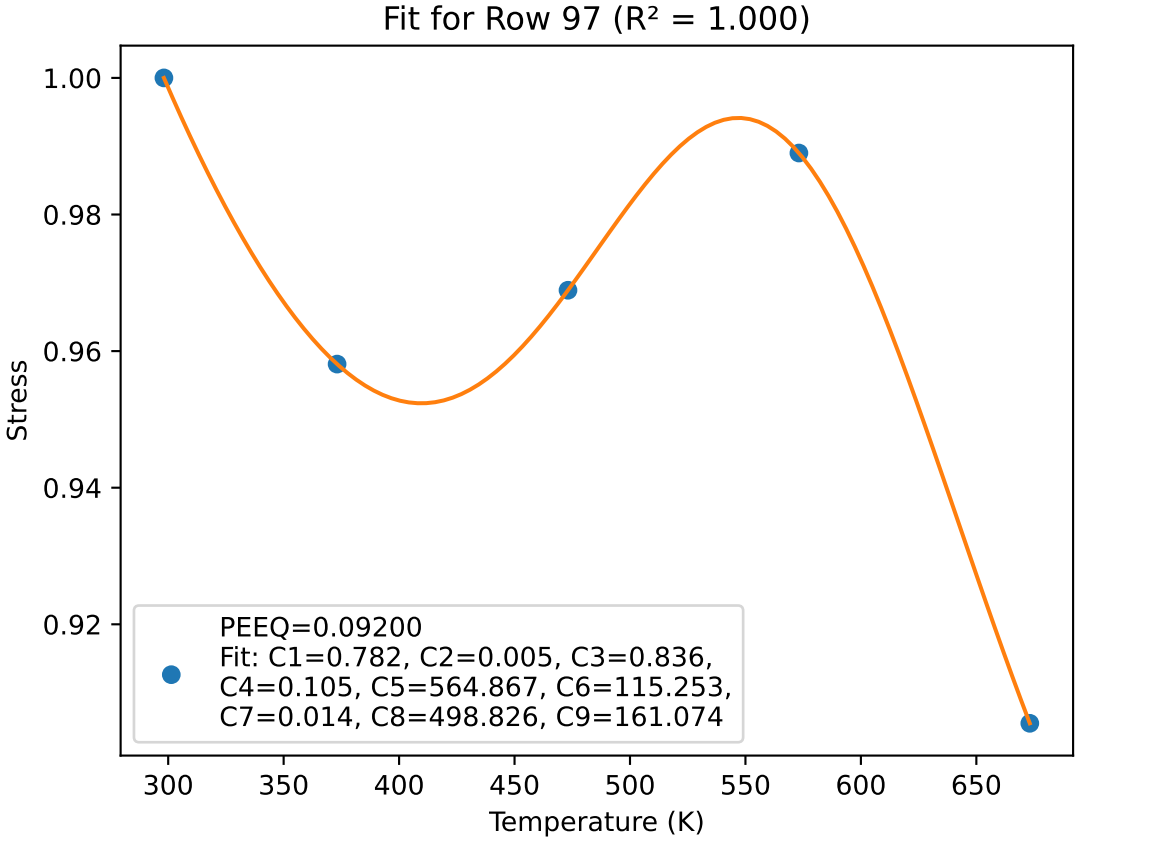

Fit for Row 92 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08700
Fit: C1=0.692, C2=0.005, C3=0.826,
C4=0.107, C5=564.955, C6=117.492,
C7=0.008, C8=535.204, C9=134.884

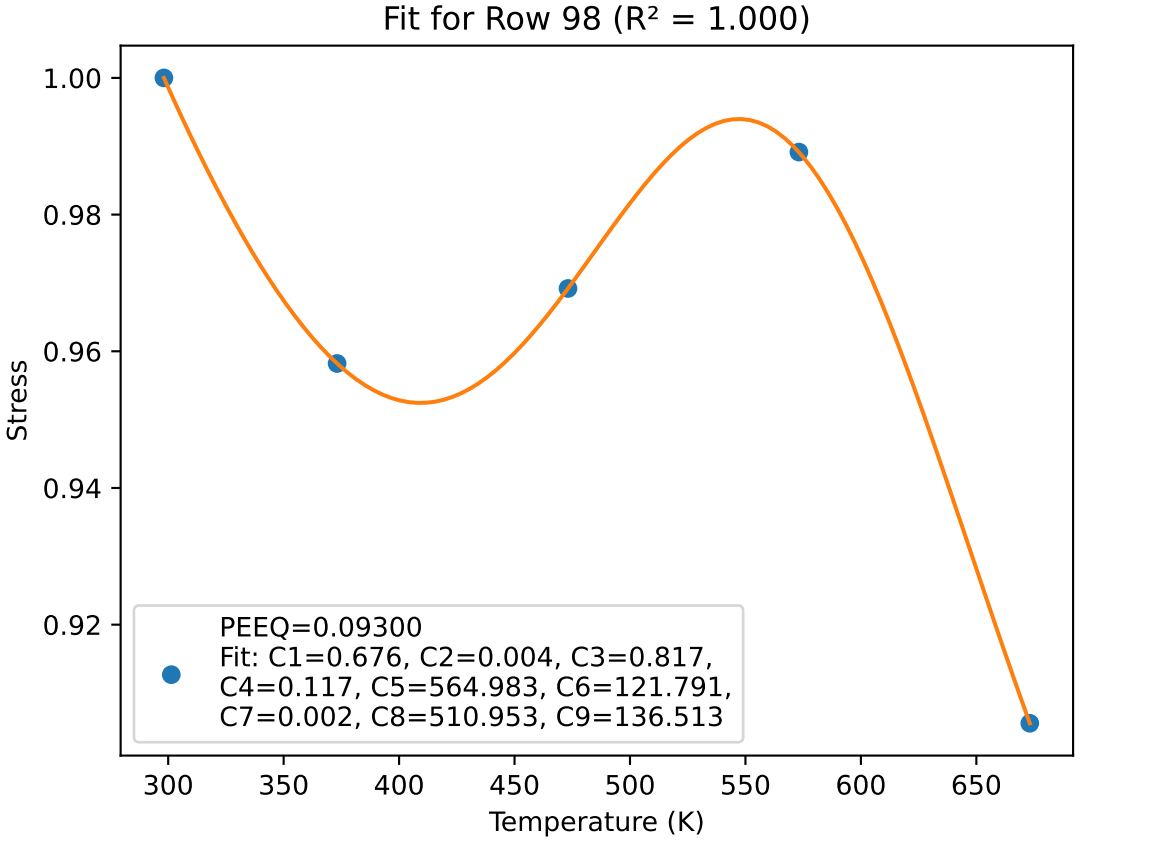

Fit for Row 93 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08800
Fit: C1=0.687, C2=0.005, C3=0.822,
C4=0.112, C5=565.479, C6=119.444,
C7=0.005, C8=518.126, C9=132.648

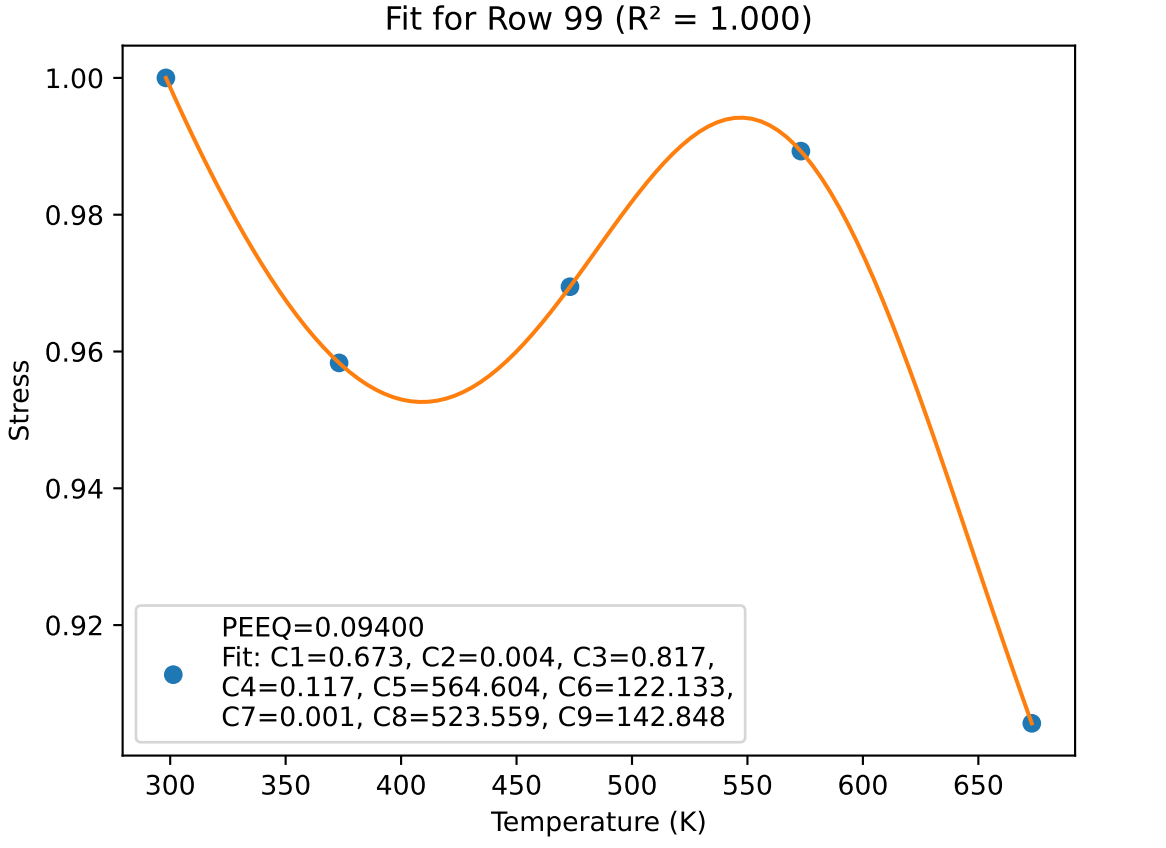

Fit for Row 94 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.08900
Fit: C1=0.750, C2=0.005, C3=0.832,
C4=0.104, C5=567.196, C6=115.830,
C7=0.015, C8=507.234, C9=141.394

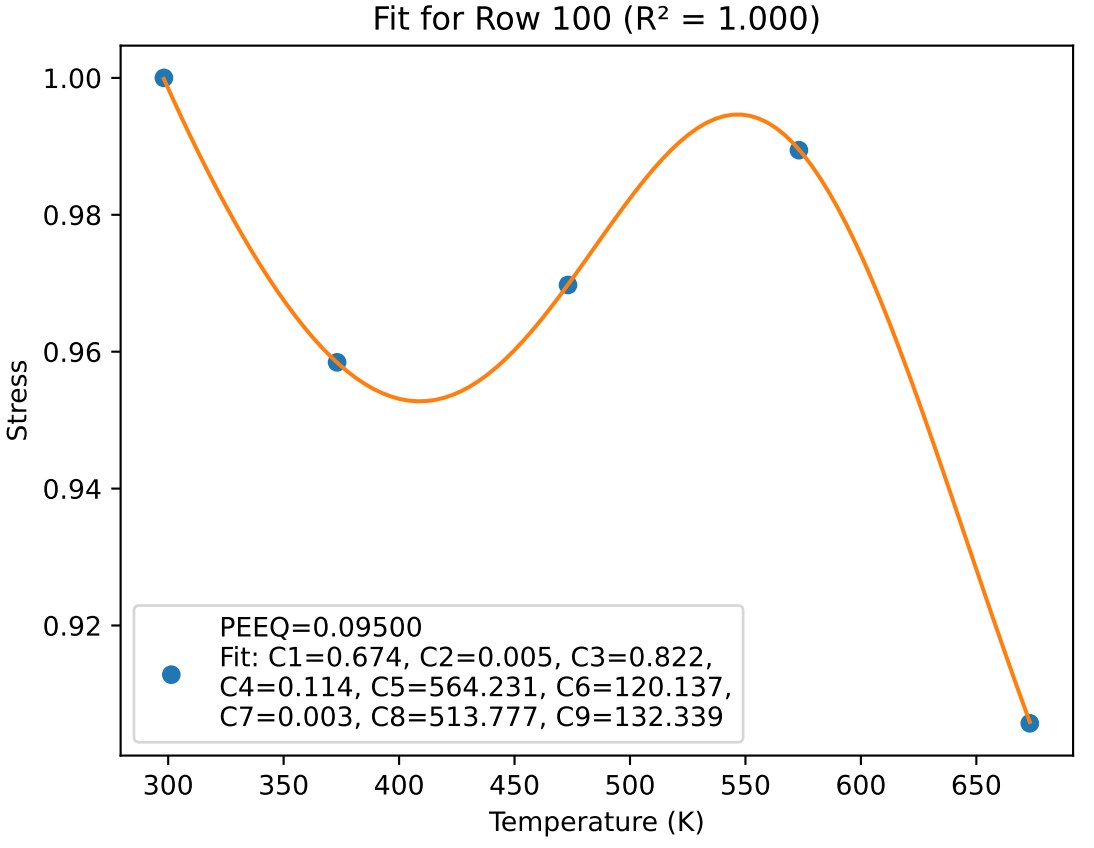

Fit for Row 95 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09000
Fit: C1=0.682, C2=0.005, C3=0.844,
C4=0.107, C5=558.858, C6=111.428,
C7=0.000, C8=626.173, C9=86.341

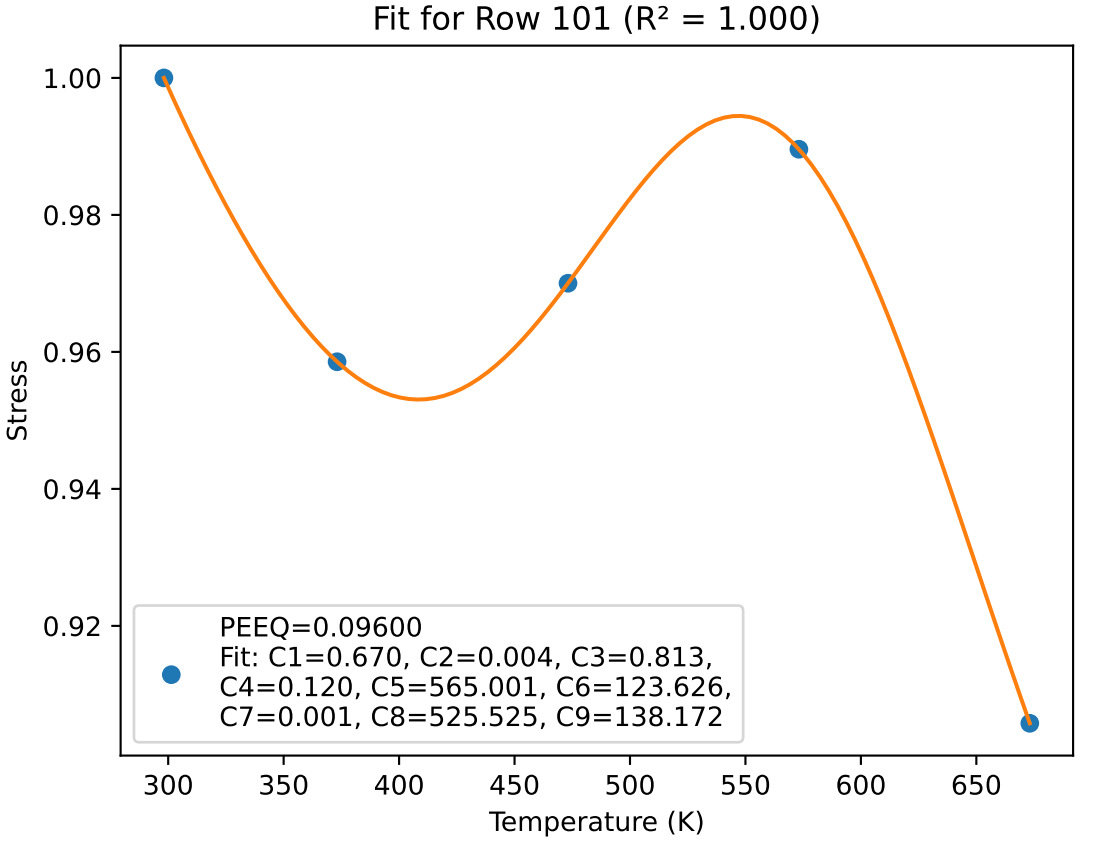

Fit for Row 96 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.09100
Fit: C1=0.908, C2=0.006, C3=0.836,
C4=0.108, C5=555.986, C6=136.531,
C7=0.031, C8=547.342, C9=29.862

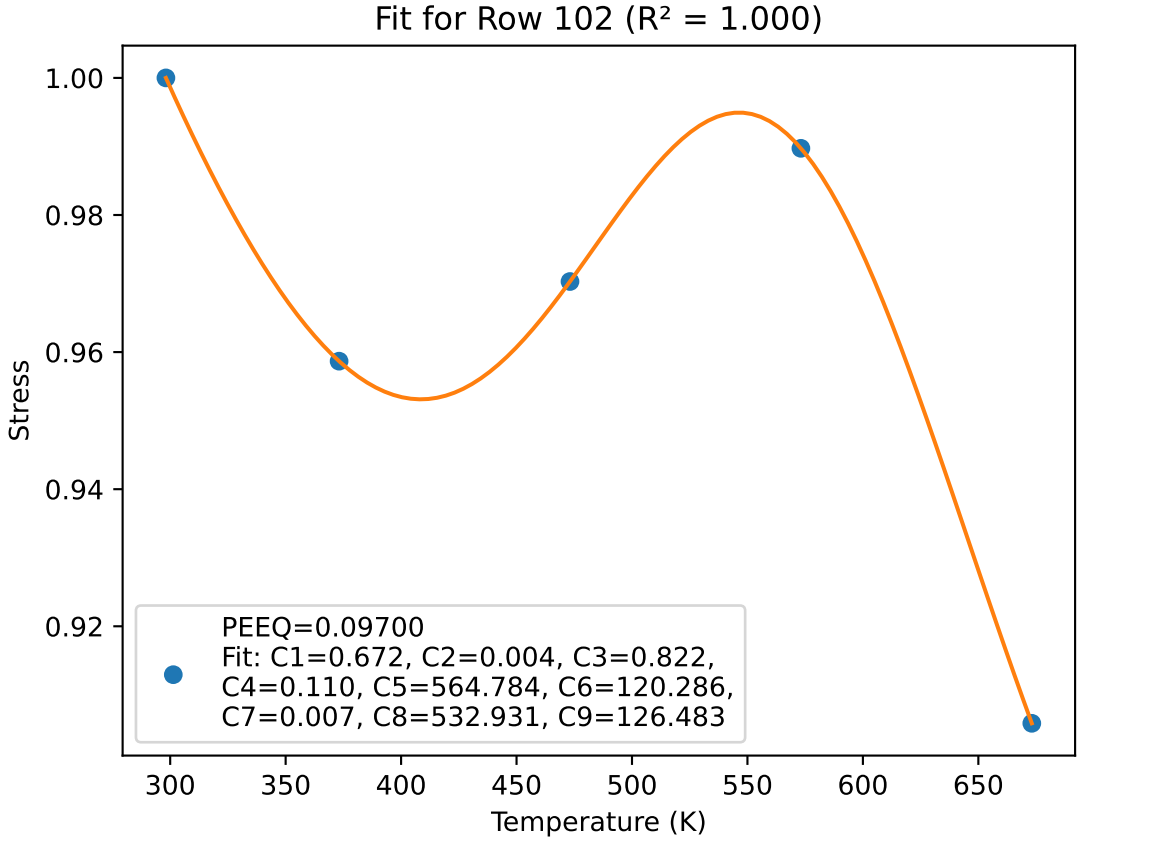

Fit for Row 97 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09200
Fit: C1=0.782, C2=0.005, C3=0.836,
C4=0.105, C5=564.867, C6=115.253,
C7=0.014, C8=498.826, C9=161.074

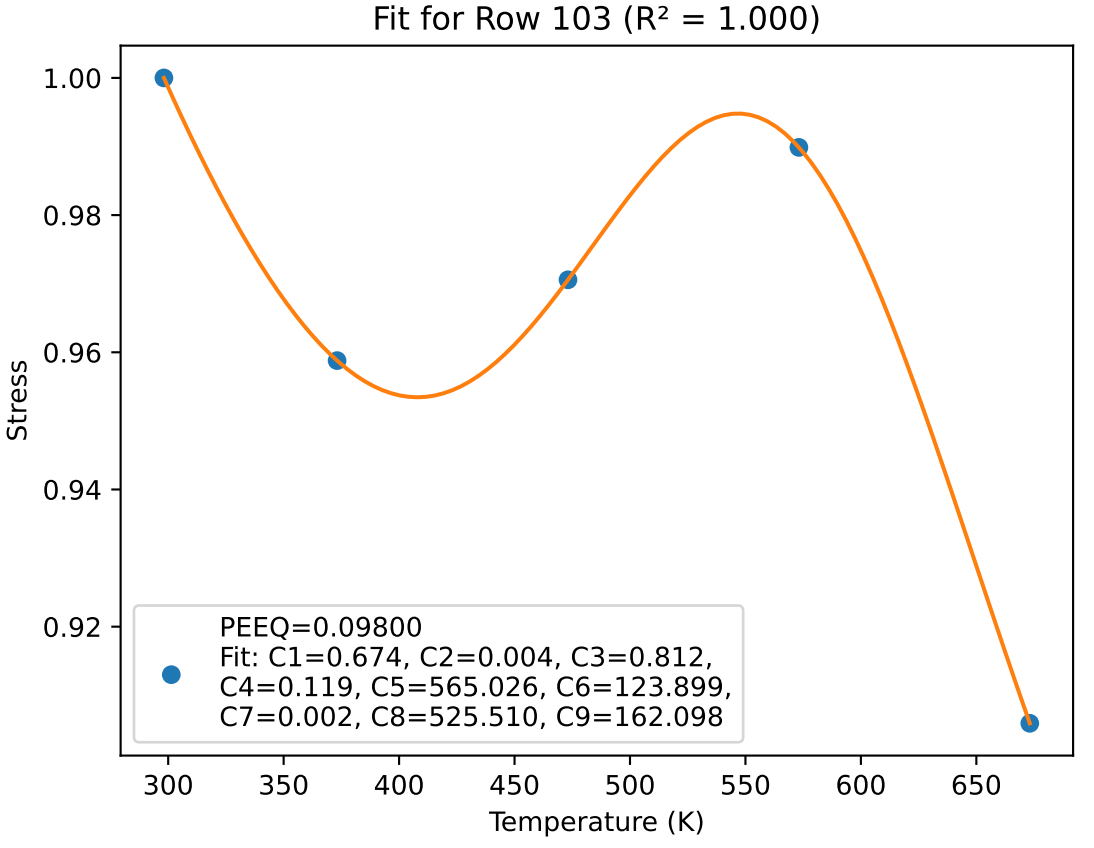

Fit for Row 98 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09300
Fit: C1=0.676, C2=0.004, C3=0.817,
C4=0.117, C5=564.983, C6=121.791,
C7=0.002, C8=510.953, C9=136.513

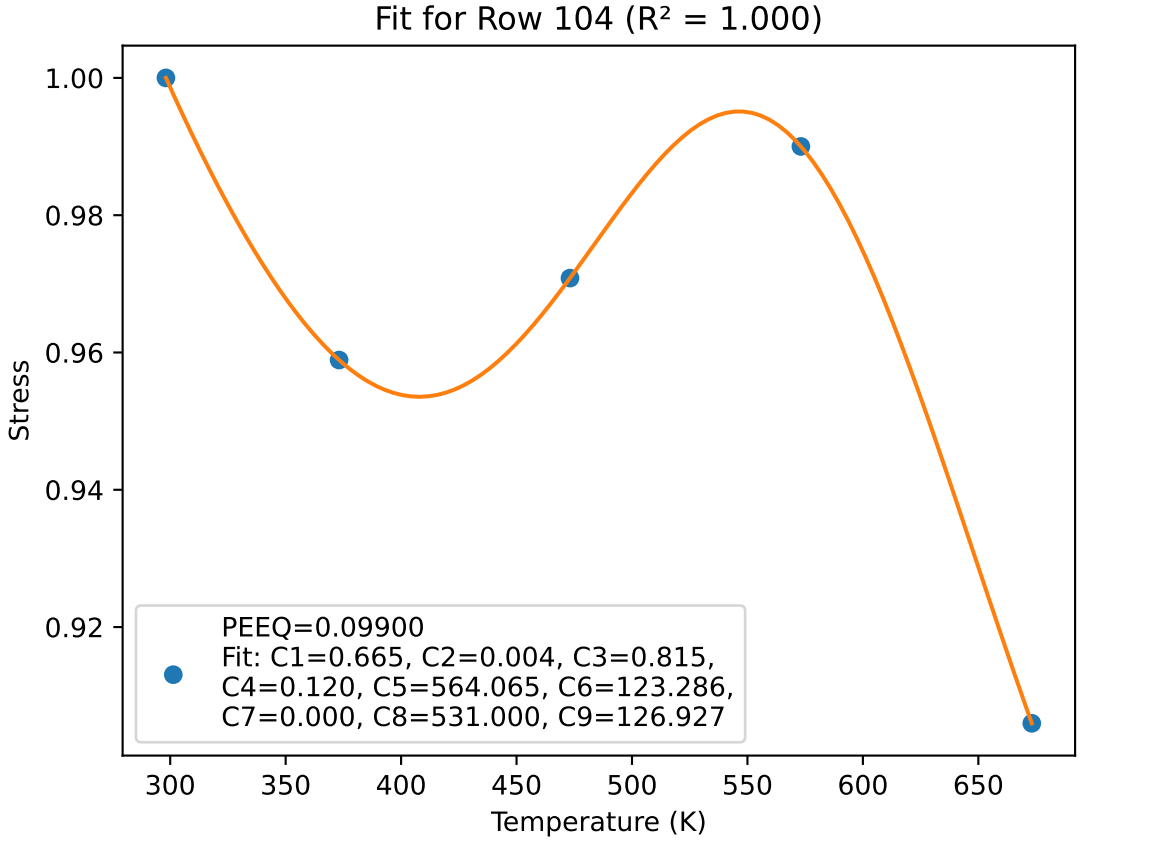

Fit for Row 99 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09400
Fit: C1=0.673, C2=0.004, C3=0.817,
C4=0.117, C5=564.604, C6=122.133,
C7=0.001, C8=523.559, C9=142.848

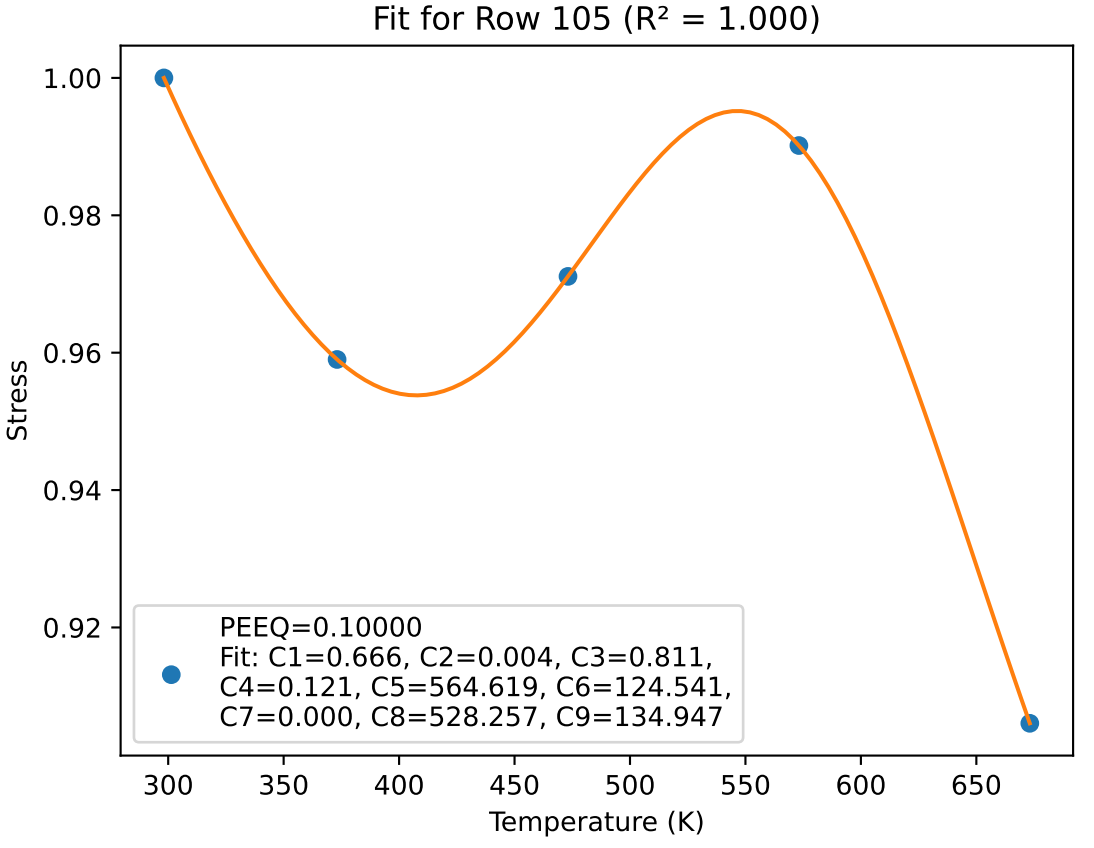

Fit for Row 100 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09500
Fit: C1=0.674, C2=0.005, C3=0.822,
C4=0.114, C5=564.231, C6=120.137,
C7=0.003, C8=513.777, C9=132.339

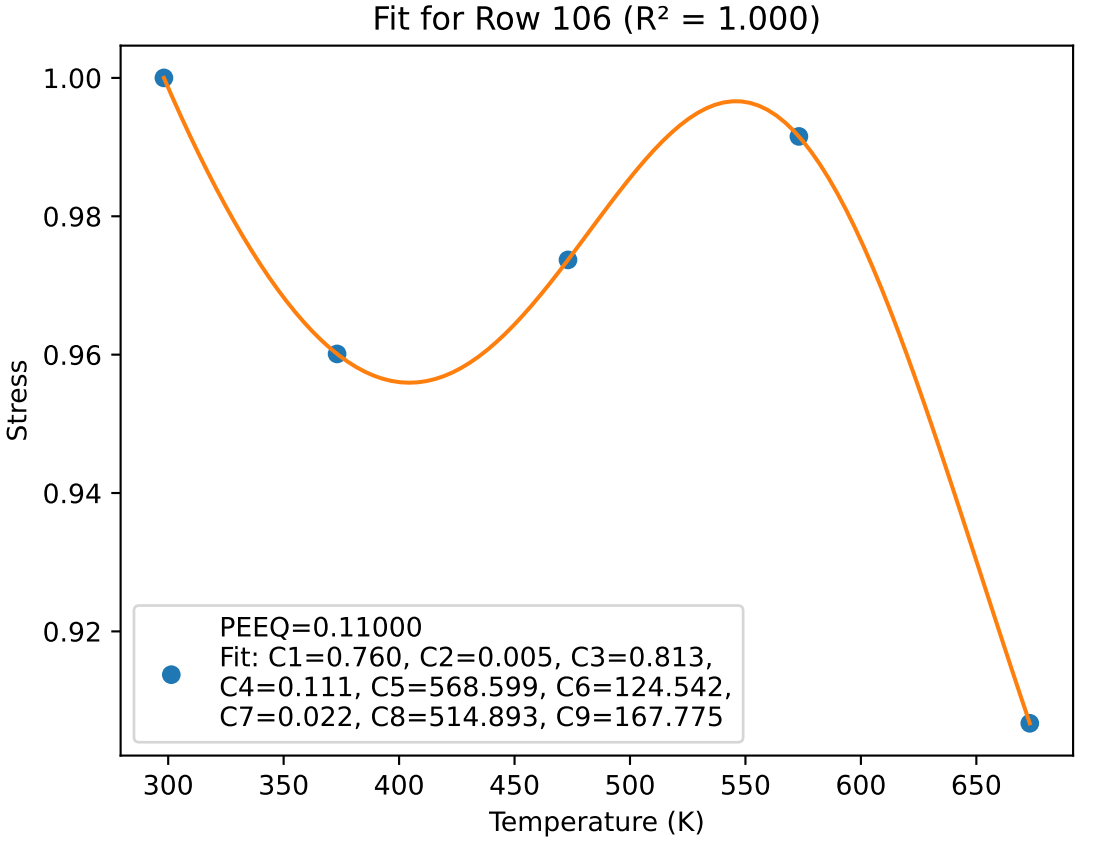

Fit for Row 101 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09600
Fit: C1=0.670, C2=0.004, C3=0.813,
C4=0.120, C5=565.001, C6=123.626,
C7=0.001, C8=525.525, C9=138.172

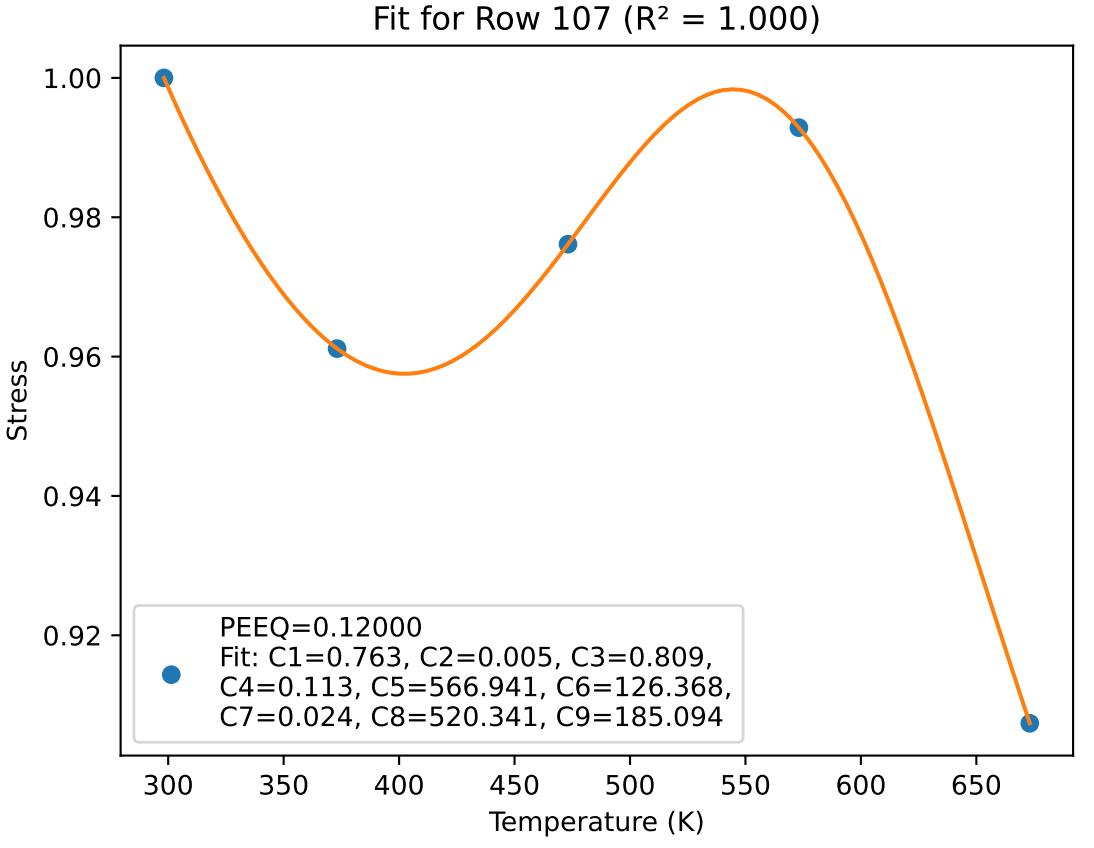

Fit for Row 102 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09700
Fit: C1=0.672, C2=0.004, C3=0.822,
C4=0.110, C5=564.784, C6=120.286,
C7=0.007, C8=532.931, C9=126.483

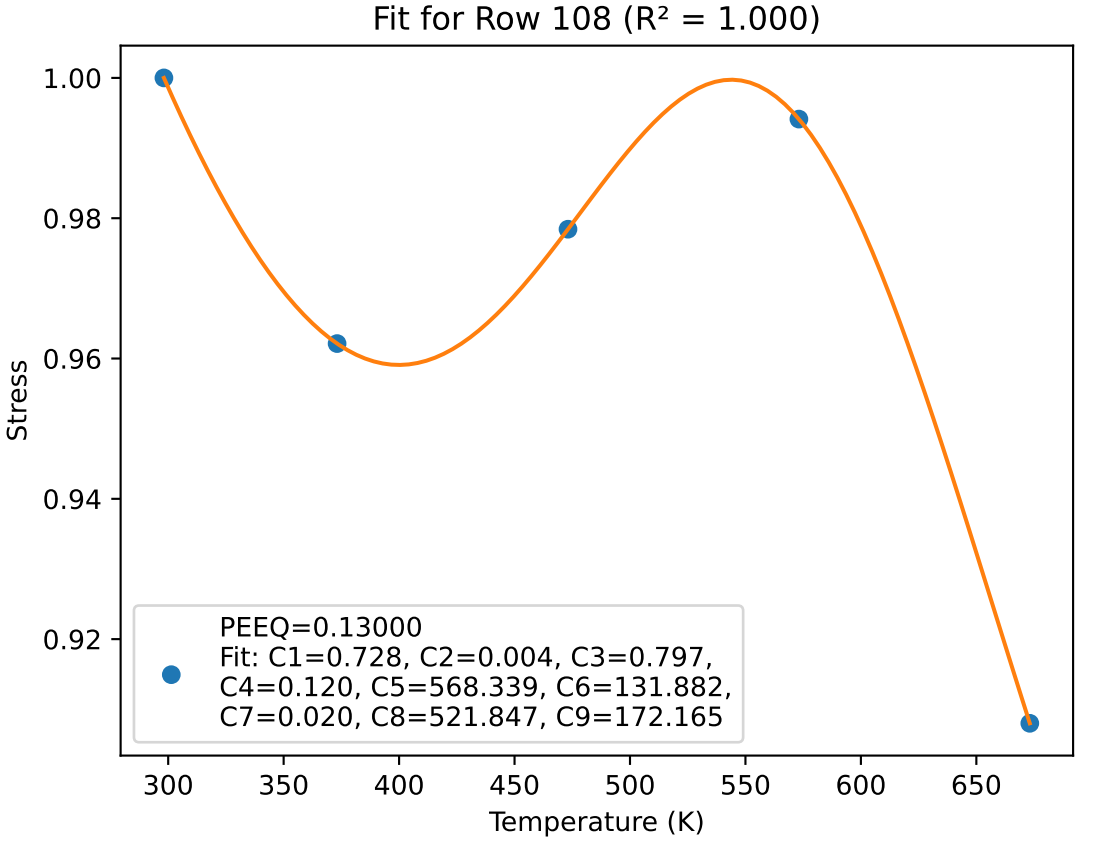

Fit for Row 103 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09800
Fit: C1=0.674, C2=0.004, C3=0.812,
C4=0.119, C5=565.026, C6=123.899,
C7=0.002, C8=525.510, C9=162.098

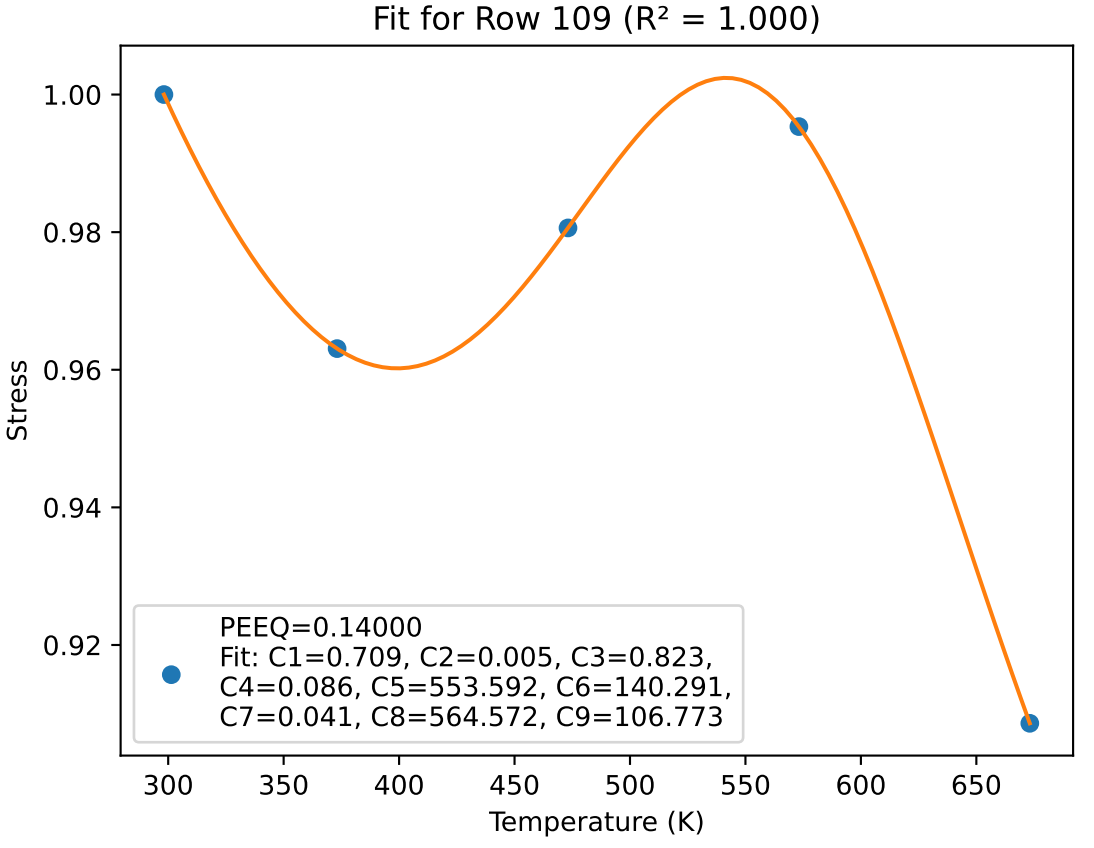

Fit for Row 104 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.09900
Fit: C1=0.665, C2=0.004, C3=0.815,
C4=0.120, C5=564.065, C6=123.286,
C7=0.000, C8=531.000, C9=126.927

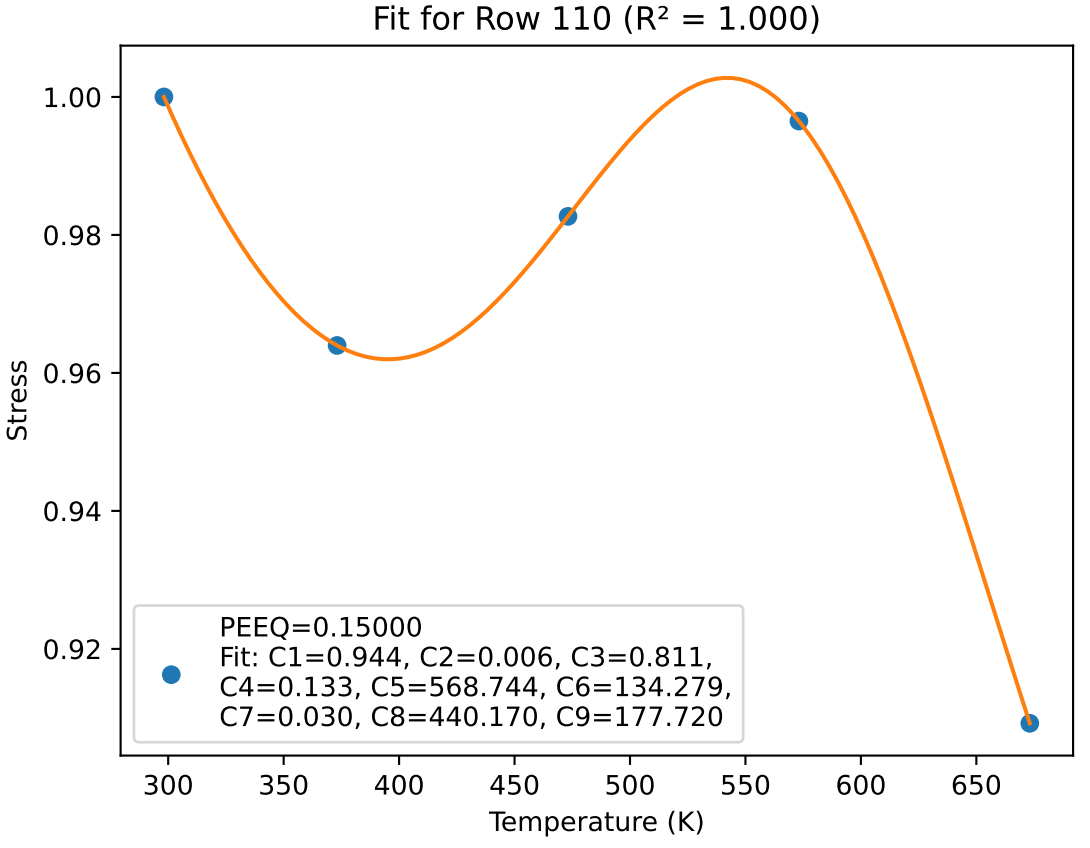

Fit for Row 105 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.10000
Fit: C1=0.666, C2=0.004, C3=0.811,
C4=0.121, C5=564.619, C6=124.541,
C7=0.000, C8=528.257, C9=134.947

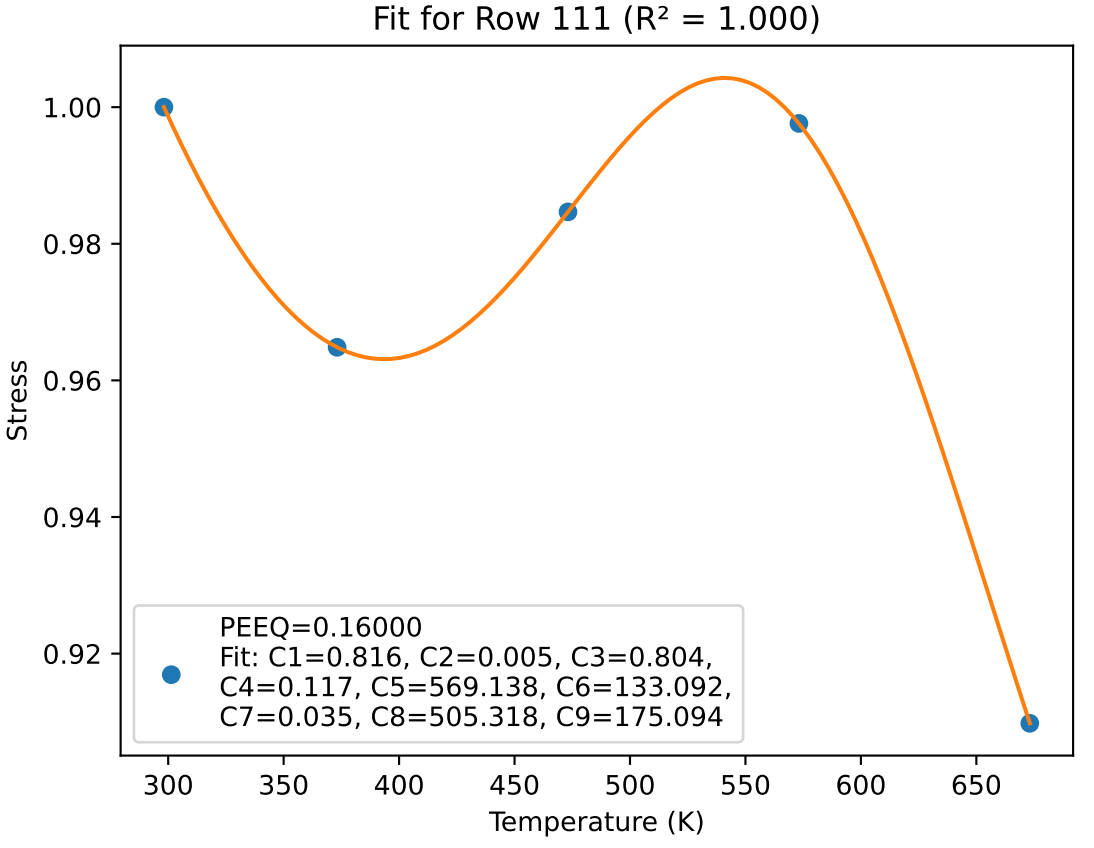

Fit for Row 106 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.11000
Fit: C1=0.760, C2=0.005, C3=0.813,
C4=0.111, C5=568.599, C6=124.542,
C7=0.022, C8=514.893, C9=167.775

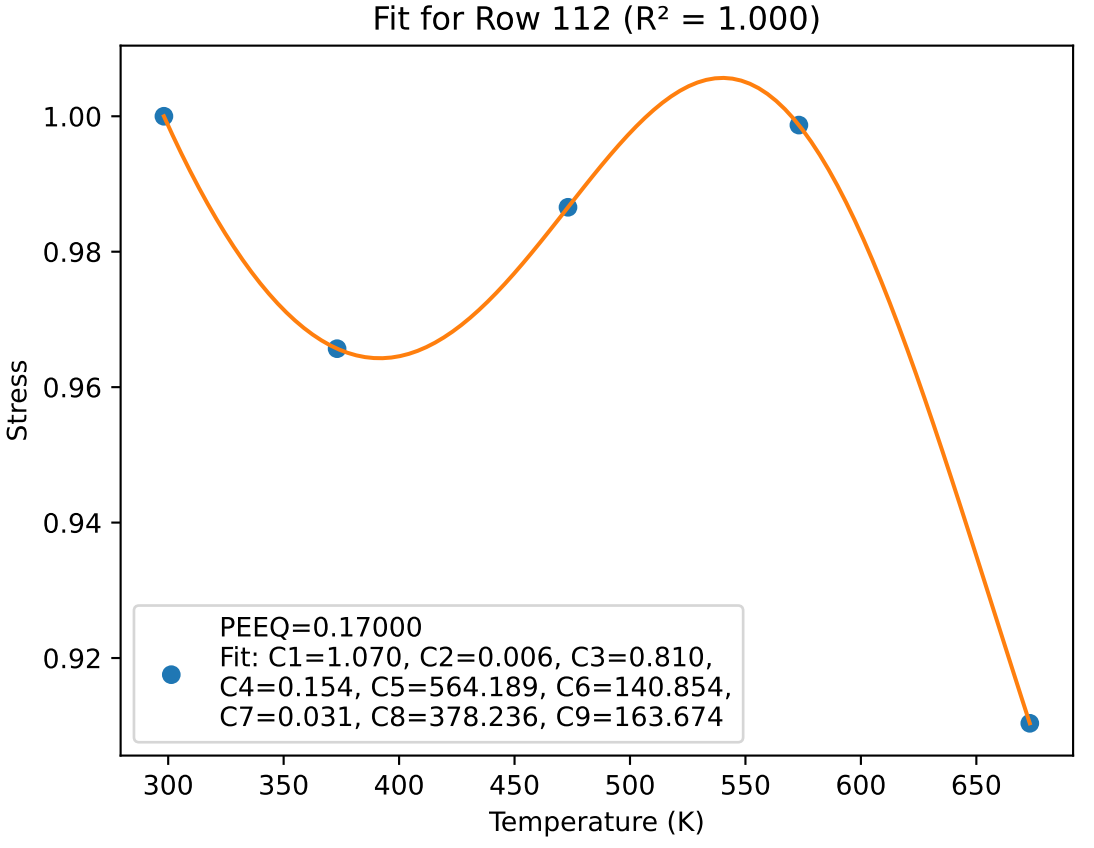

Fit for Row 107 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.12000
Fit: C1=0.763, C2=0.005, C3=0.809,
C4=0.113, C5=566.941, C6=126.368,
C7=0.024, C8=520.341, C9=185.094

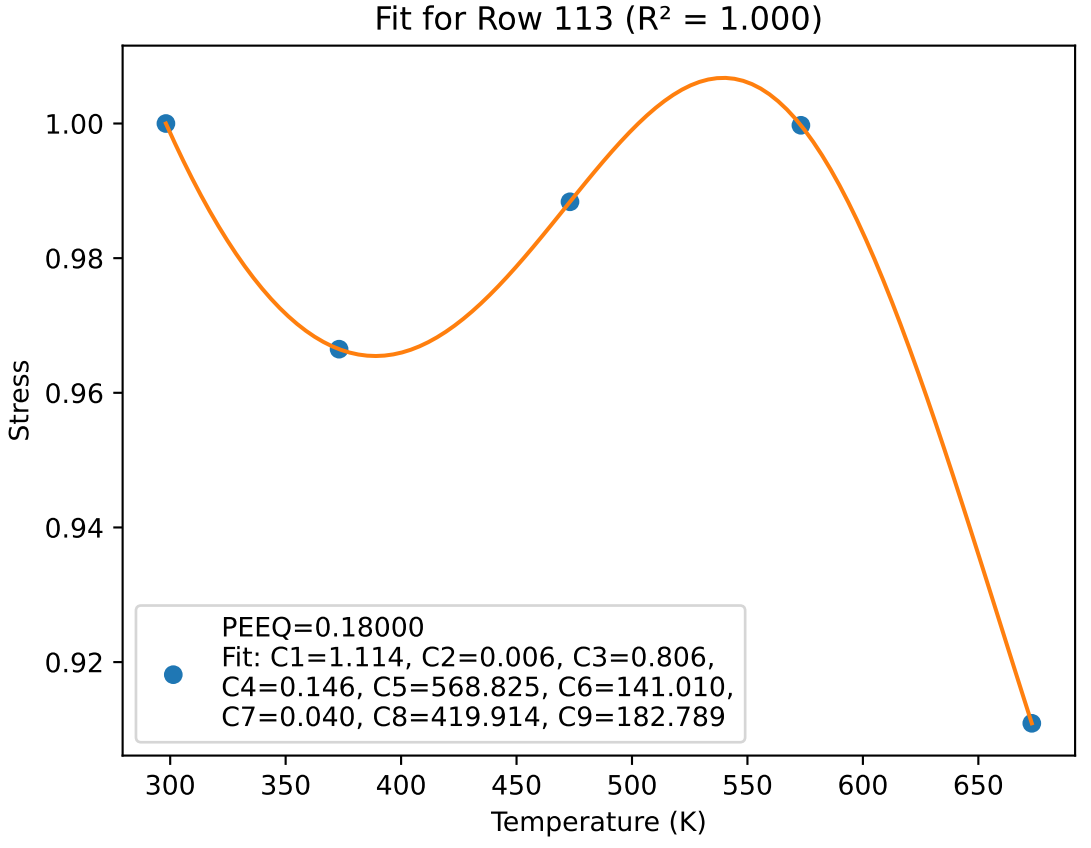

Fit for Row 108 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.13000
Fit: C1=0.728, C2=0.004, C3=0.797,
C4=0.120, C5=568.339, C6=131.882,
C7=0.020, C8=521.847, C9=172.165

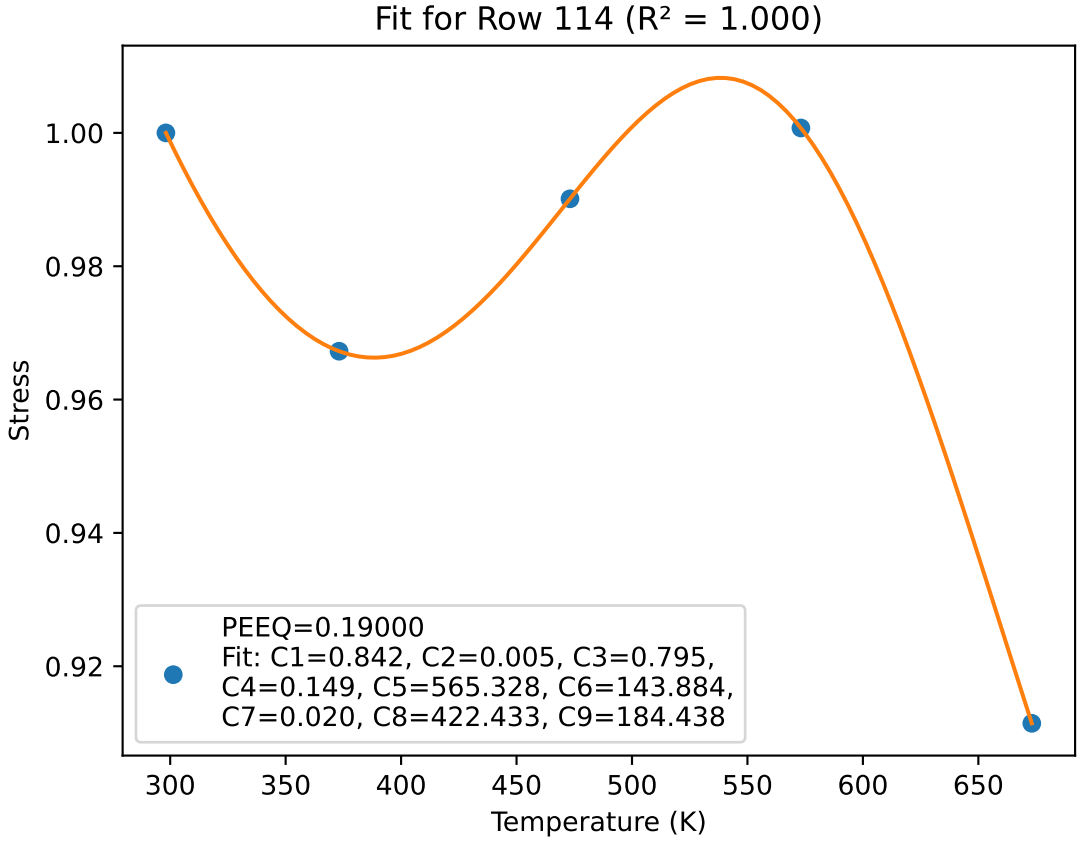

Fit for Row 109 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.14000
Fit: C1=0.709, C2=0.005, C3=0.823,
C4=0.086, C5=553.592, C6=140.291,
C7=0.041, C8=564.572, C9=106.773

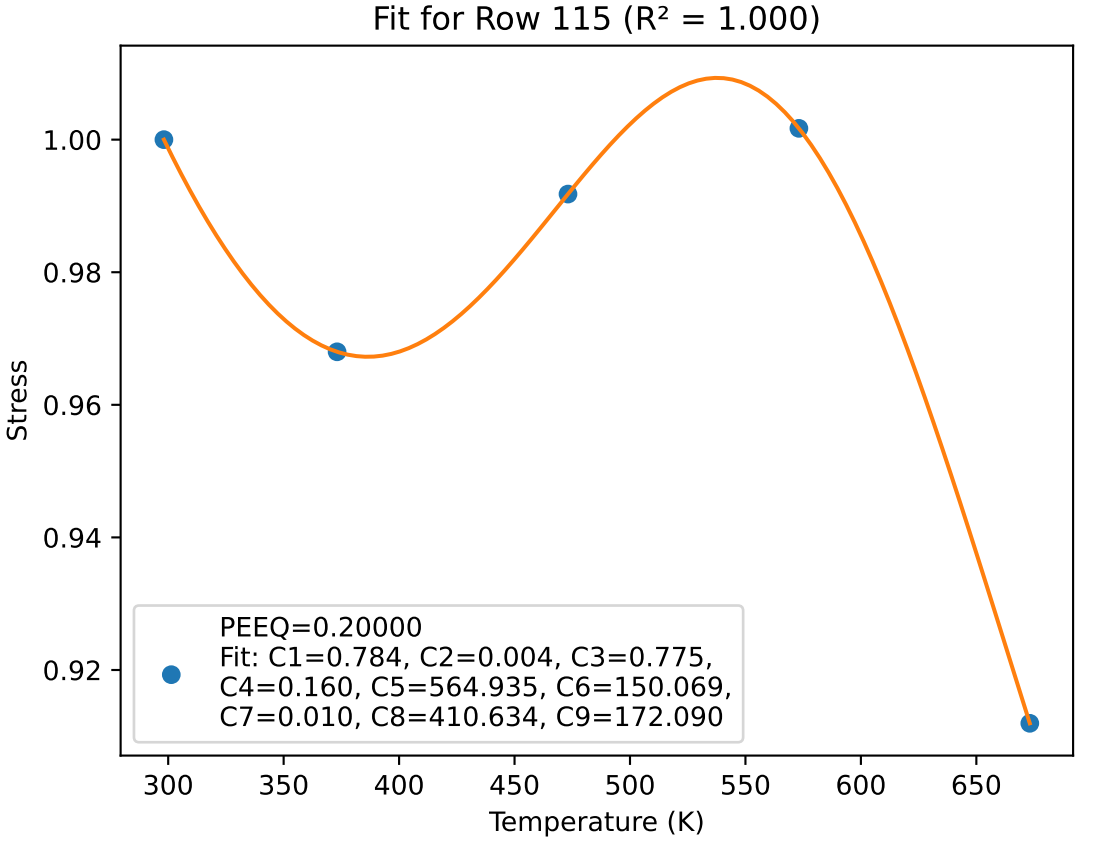

Fit for Row 110 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.15000
Fit: C1=0.944, C2=0.006, C3=0.811,
C4=0.133, C5=568.744, C6=134.279,
C7=0.030, C8=440.170, C9=177.720

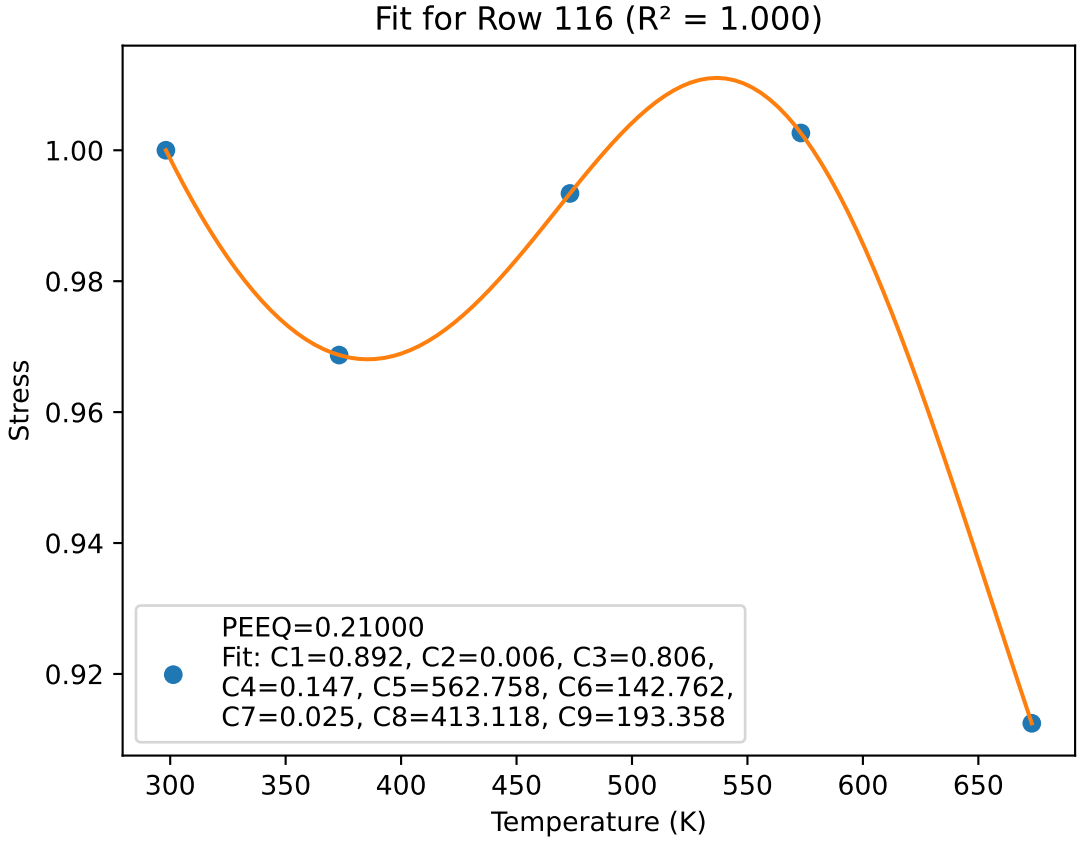

Fit for Row 111 (R² = 1.000)
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.16000
Fit: C1=0.816, C2=0.005, C3=0.804,
C4=0.117, C5=569.138, C6=133.092,
C7=0.035, C8=505.318, C9=175.094

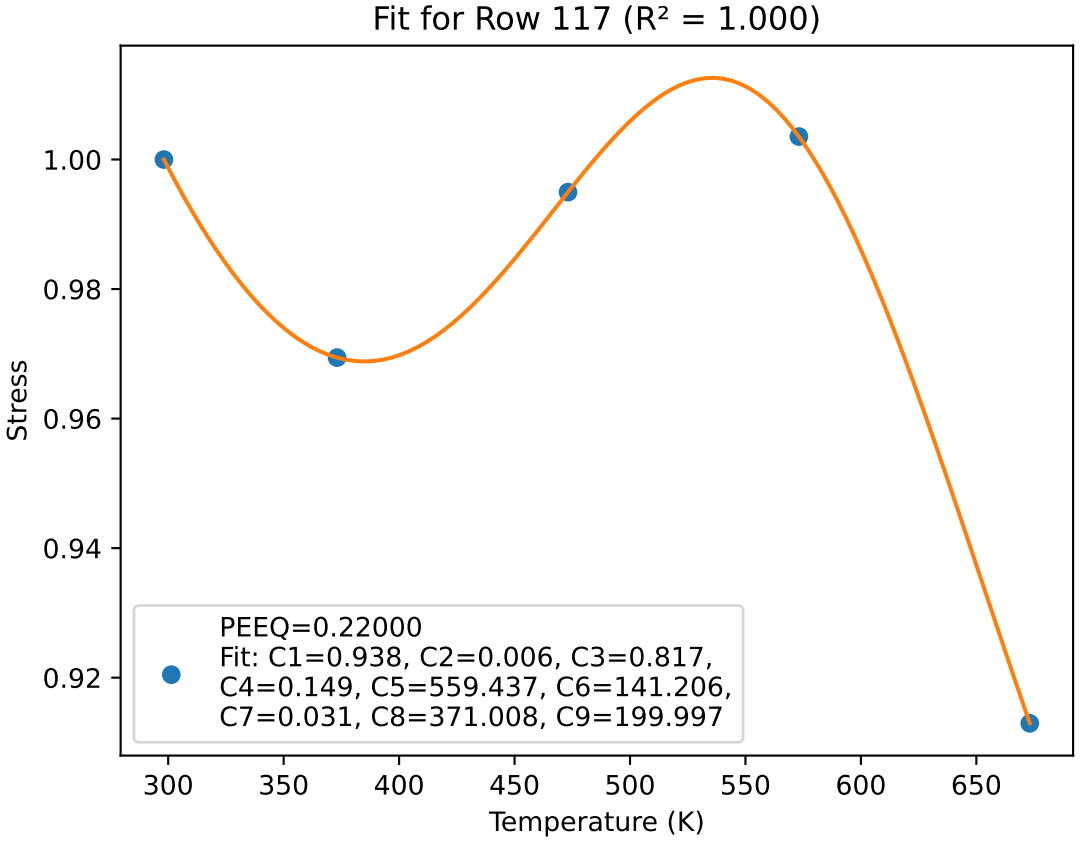

Fit for Row 112 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.17000
Fit: C1=1.070, C2=0.006, C3=0.810,
C4=0.154, C5=564.189, C6=140.854,
C7=0.031, C8=378.236, C9=163.674

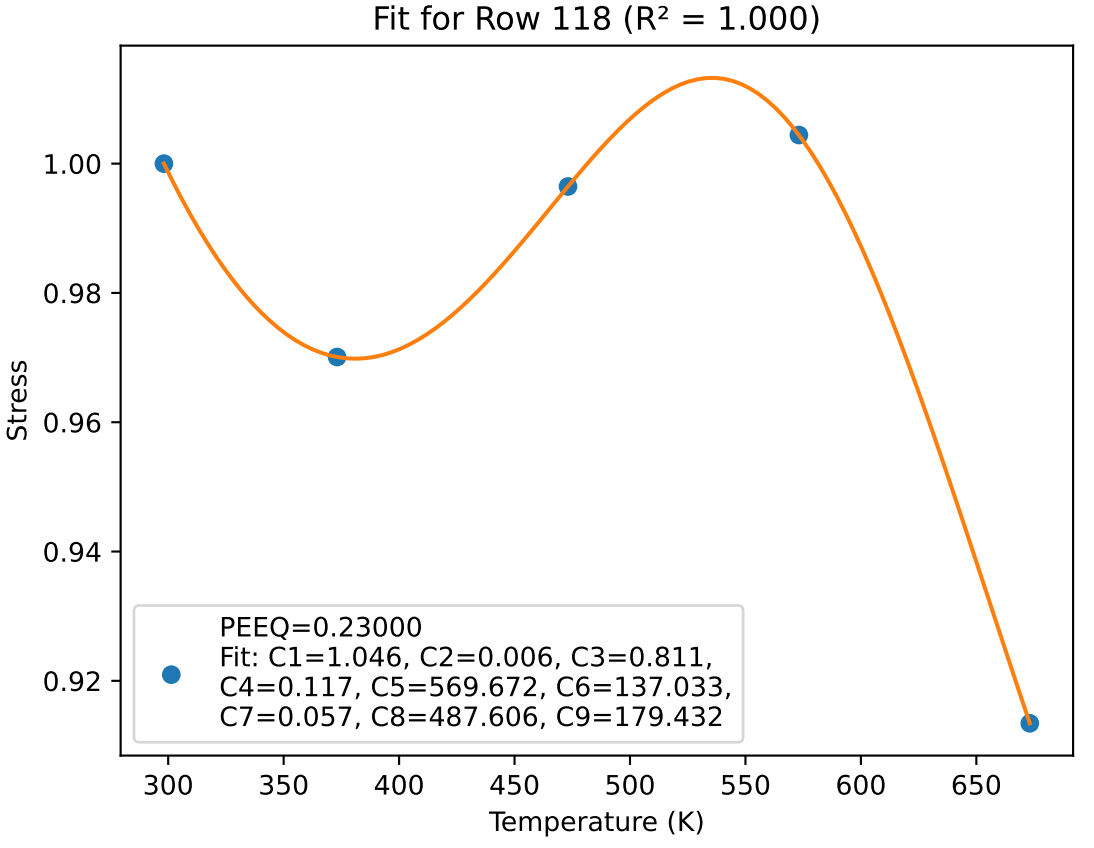

Fit for Row 113 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.18000
Fit: C1=1.114, C2=0.006, C3=0.806,
C4=0.146, C5=568.825, C6=141.010,
C7=0.040, C8=419.914, C9=182.789

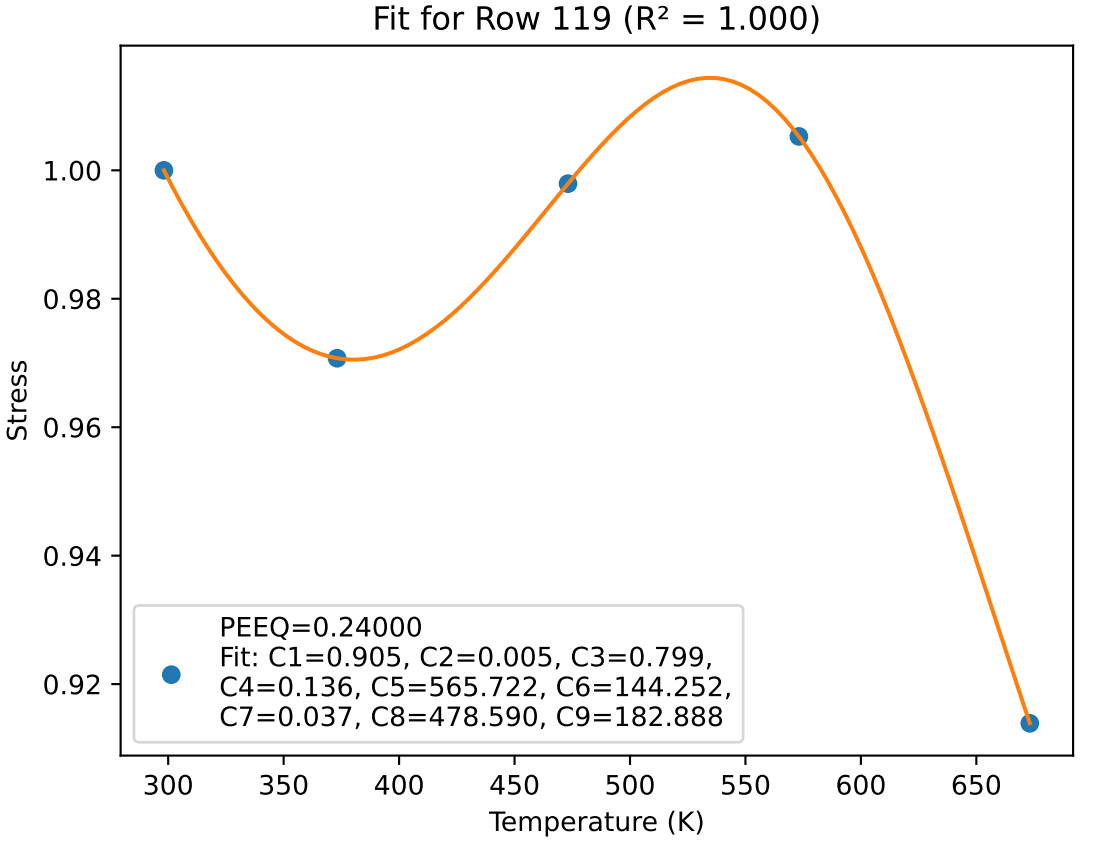

Fit for Row 114 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.19000
Fit: C1=0.842, C2=0.005, C3=0.795,
C4=0.149, C5=565.328, C6=143.884,
C7=0.020, C8=422.433, C9=184.438

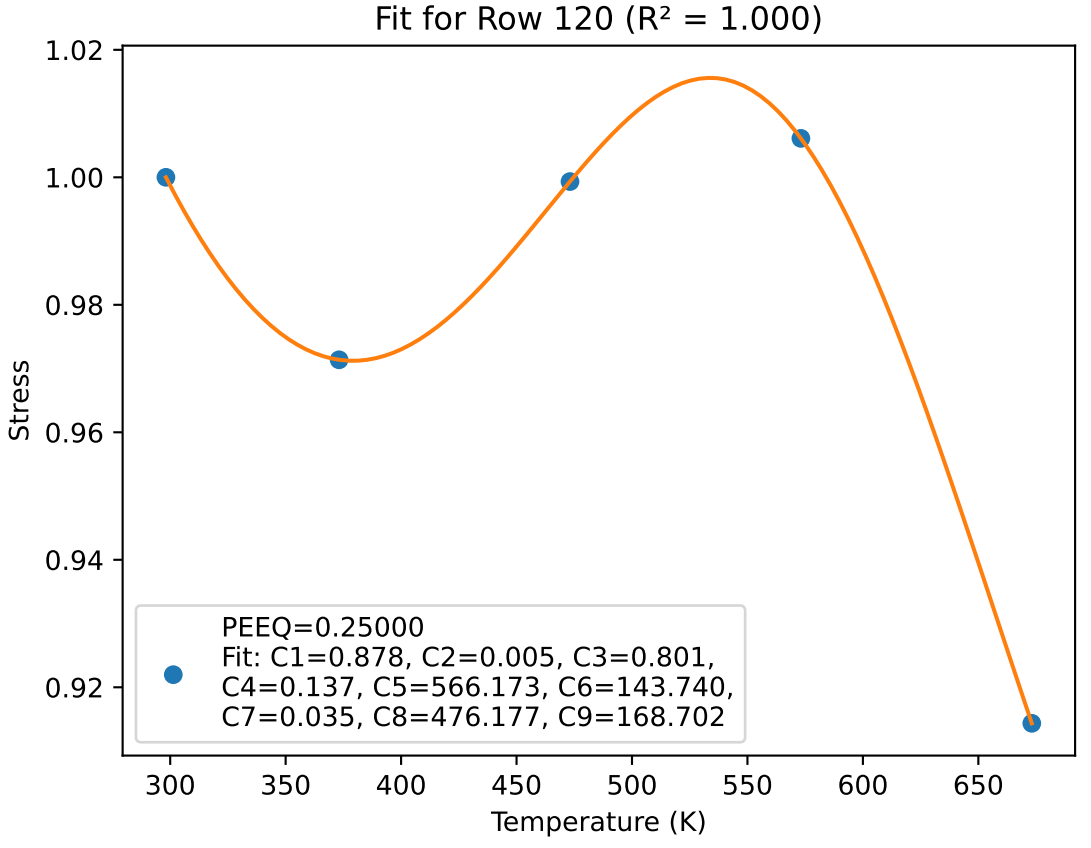

Fit for Row 115 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.20000
Fit: C1=0.784, C2=0.004, C3=0.775,
C4=0.160, C5=564.935, C6=150.069,
C7=0.010, C8=410.634, C9=172.090

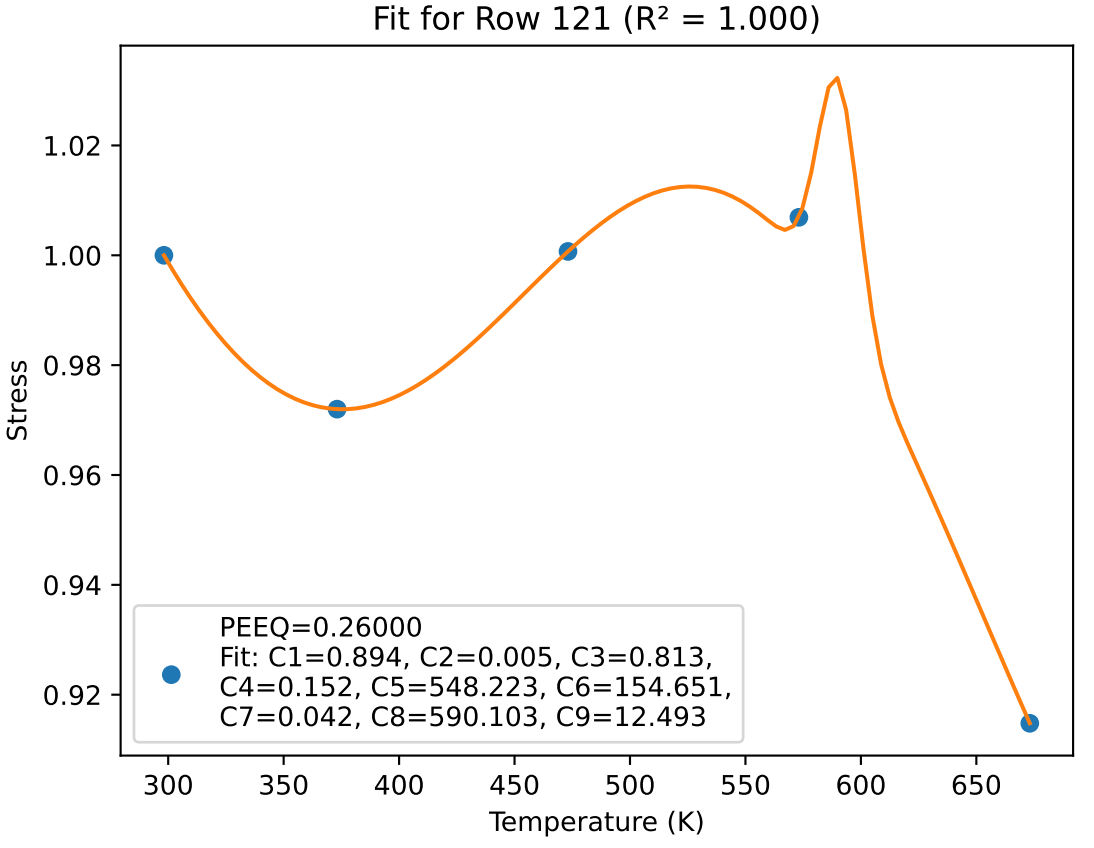

Fit for Row 116 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.21000
Fit: C1=0.892, C2=0.006, C3=0.806,
C4=0.147, C5=562.758, C6=142.762,
C7=0.025, C8=413.118, C9=193.358

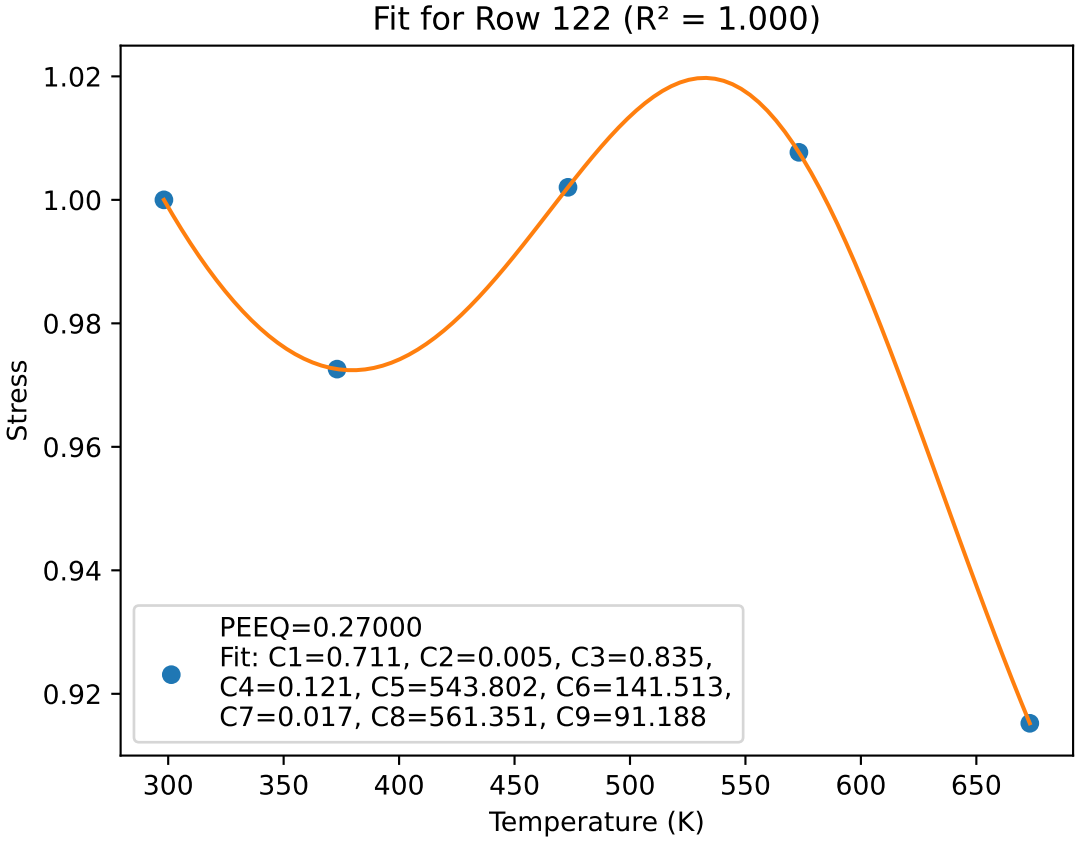

Fit for Row 117 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.22000
Fit: C1=0.938, C2=0.006, C3=0.817,
C4=0.149, C5=559.437, C6=141.206,
C7=0.031, C8=371.008, C9=199.997

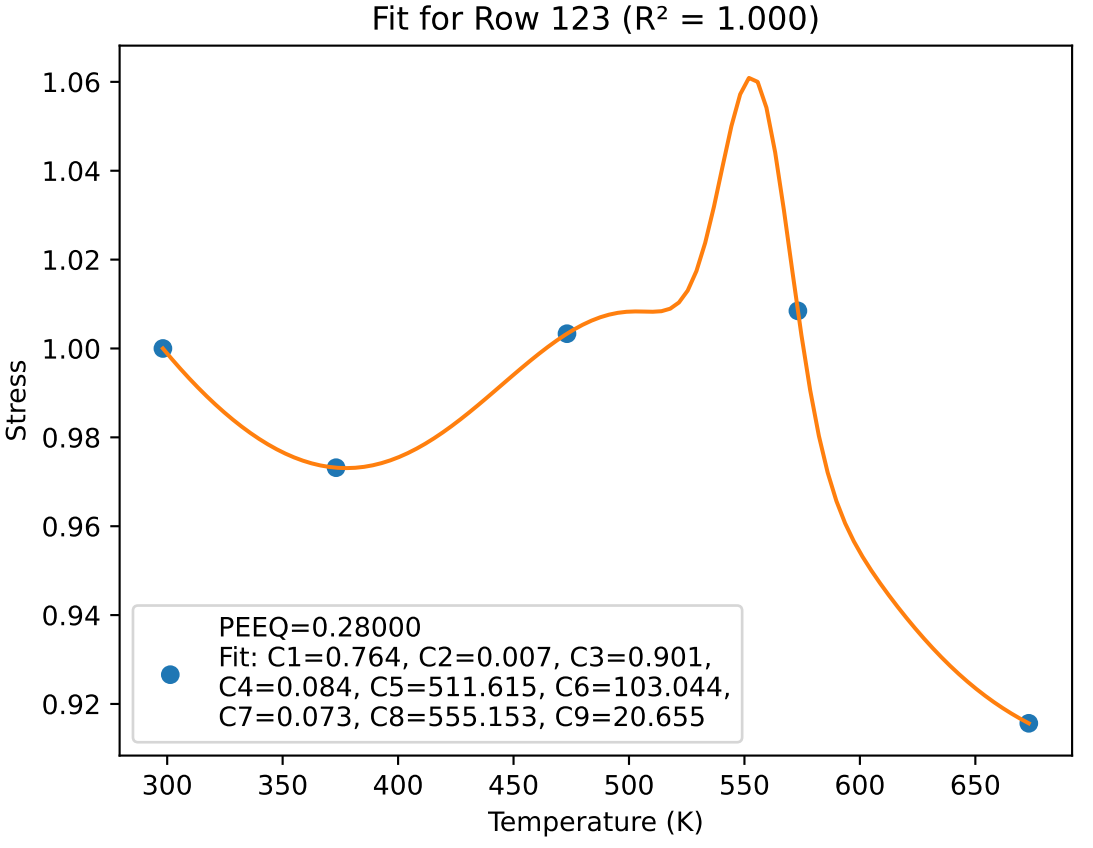

Fit for Row 118 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.23000
Fit: C1=1.046, C2=0.006, C3=0.811,
C4=0.117, C5=569.672, C6=137.033,
C7=0.057, C8=487.606, C9=179.432

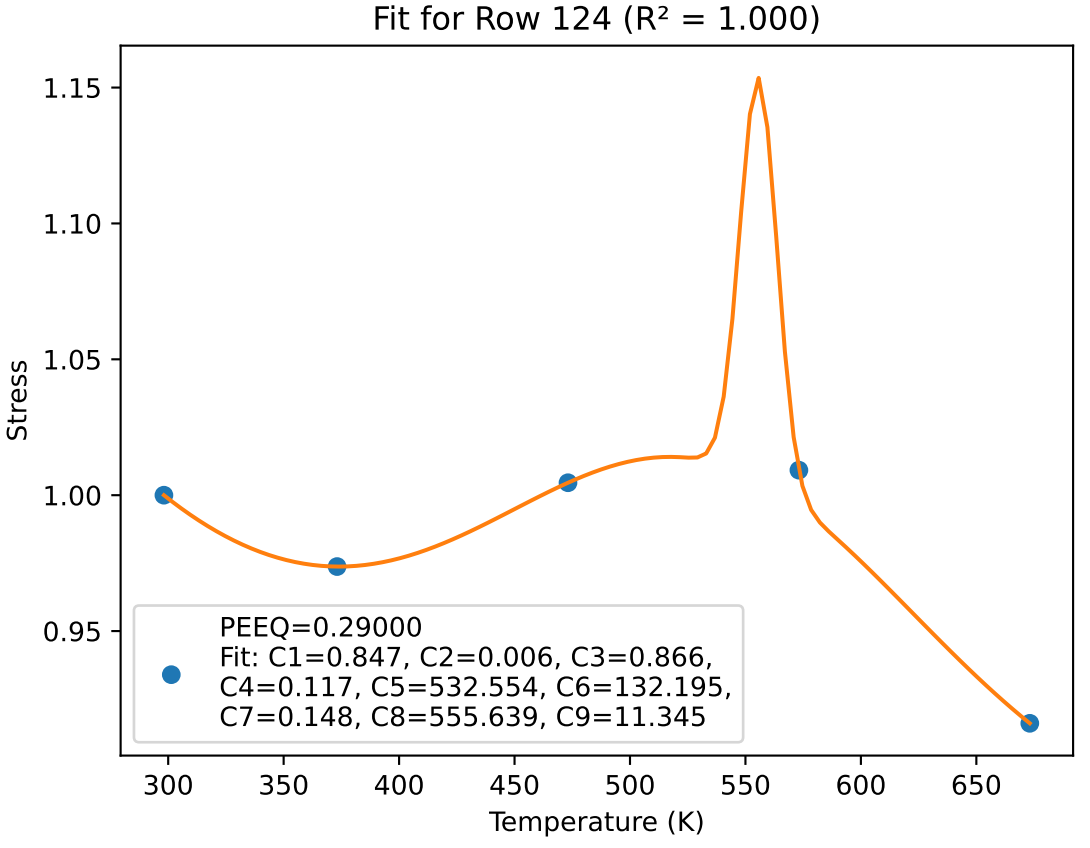

Fit for Row 119 (R² = 1.000)
Stress
Temperature (K)
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.24000
Fit: C1=0.905, C2=0.005, C3=0.799,
C4=0.136, C5=565.722, C6=144.252,
C7=0.037, C8=478.590, C9=182.888

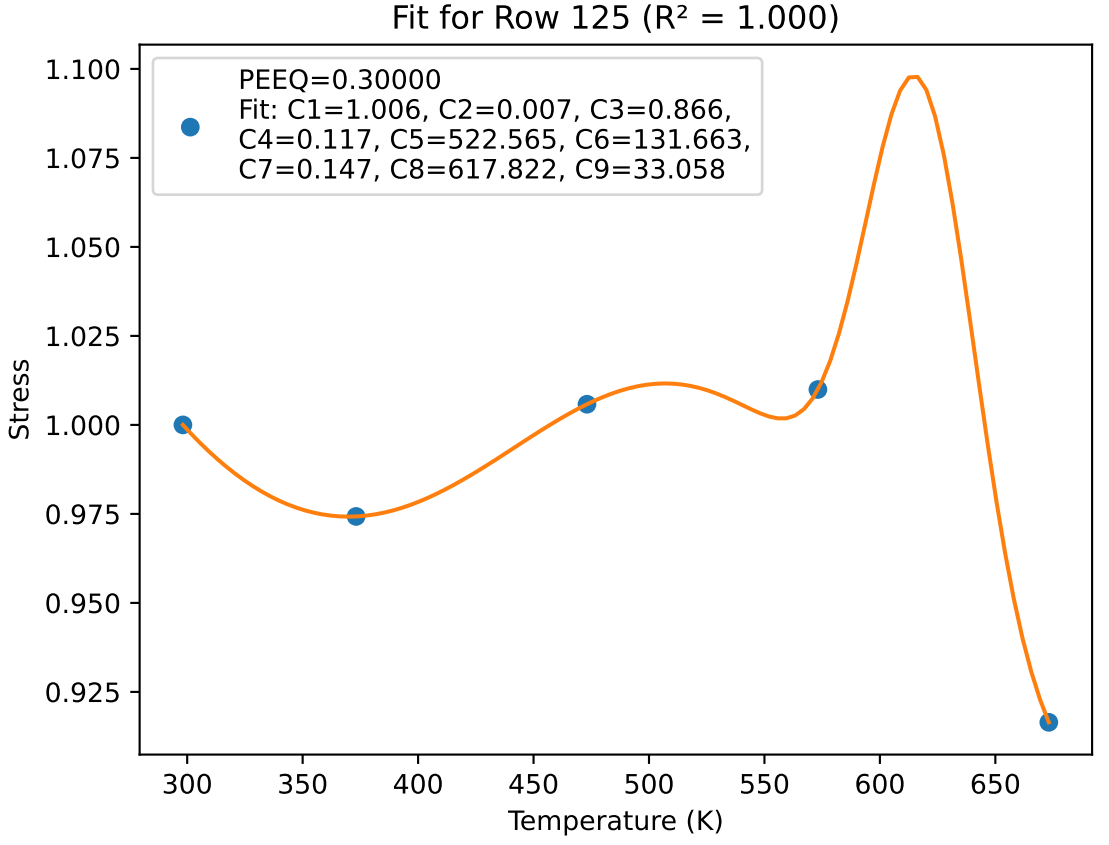

Fit for Row 120 (R² = 1.000)
1.02
1.00
0.98
0.96
0.94
0.92
Stress
300
350
400
450
500
550
600
650
Temperature (K)
PEEQ=0.25000
Fit: C1=0.878, C2=0.005, C3=0.801,
C4=0.137, C5=566.173, C6=143.740,
C7=0.035, C8=476.177, C9=168.702

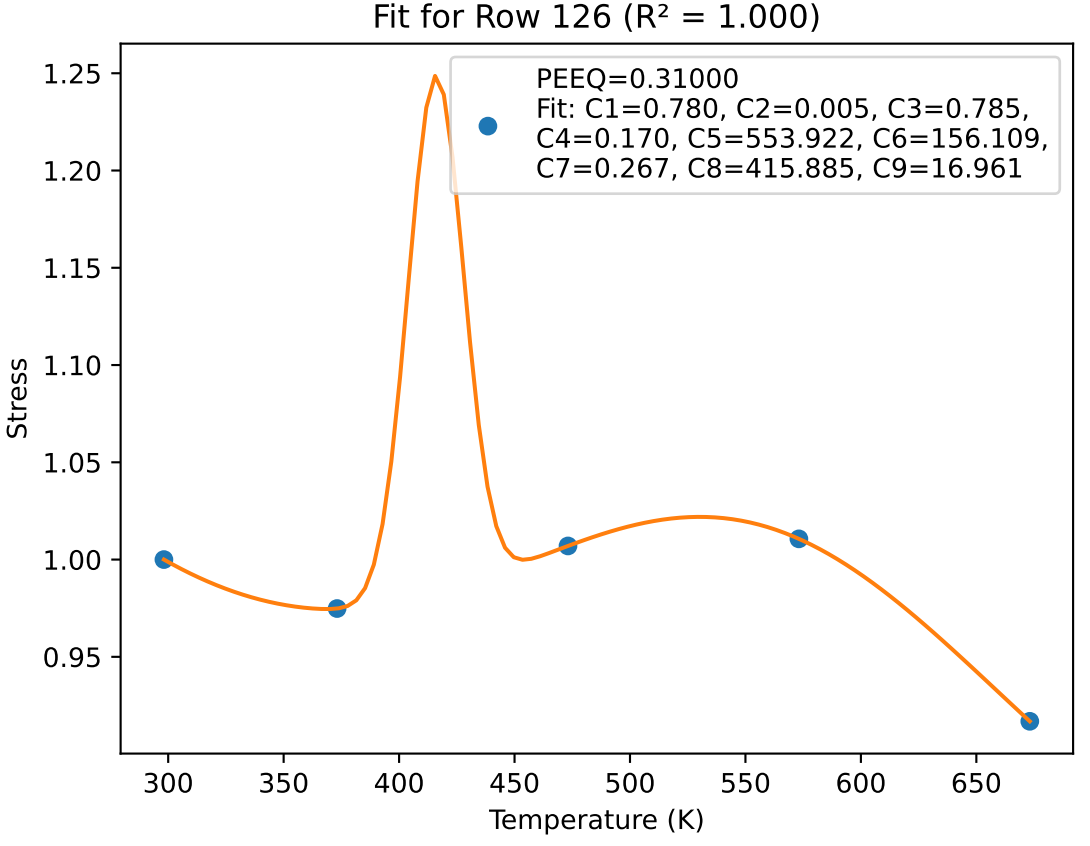

Fit for Row 121 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.26000
Fit: C1=0.894, C2=0.005, C3=0.813,
C4=0.152, C5=548.223, C6=154.651,
C7=0.042, C8=590.103, C9=12.493

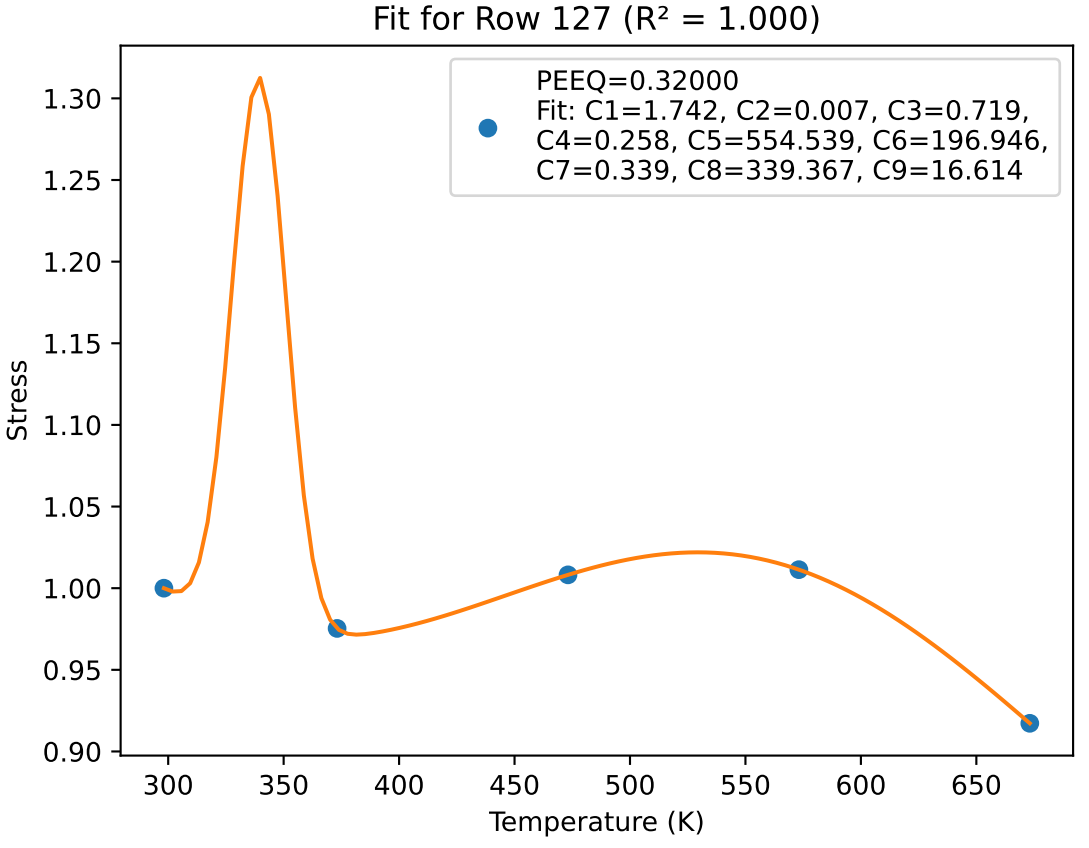

Fit for Row 122 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.27000
Fit: C1=0.711, C2=0.005, C3=0.835,
C4=0.121, C5=543.802, C6=141.513,
C7=0.017, C8=561.351, C9=91.188

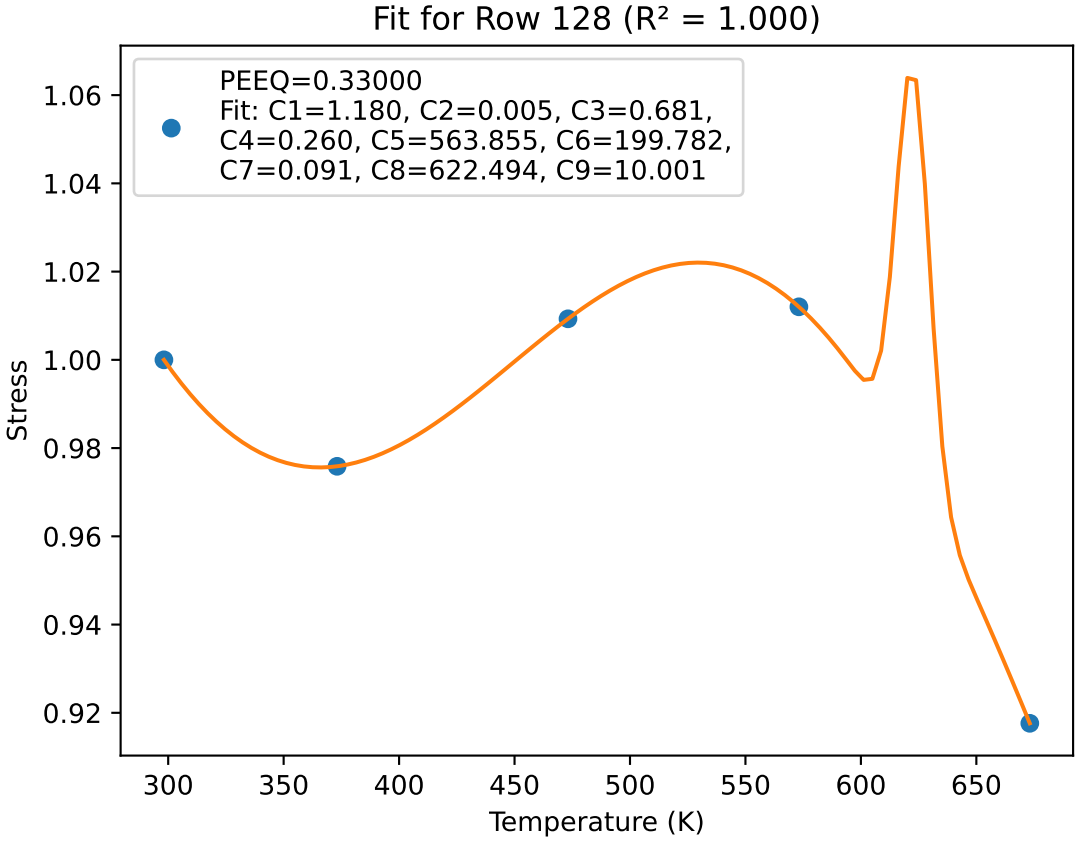

Fit for Row 123 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.28000
Fit: C1=0.764, C2=0.007, C3=0.901,
C4=0.084, C5=511.615, C6=103.044,
C7=0.073, C8=555.153, C9=20.655

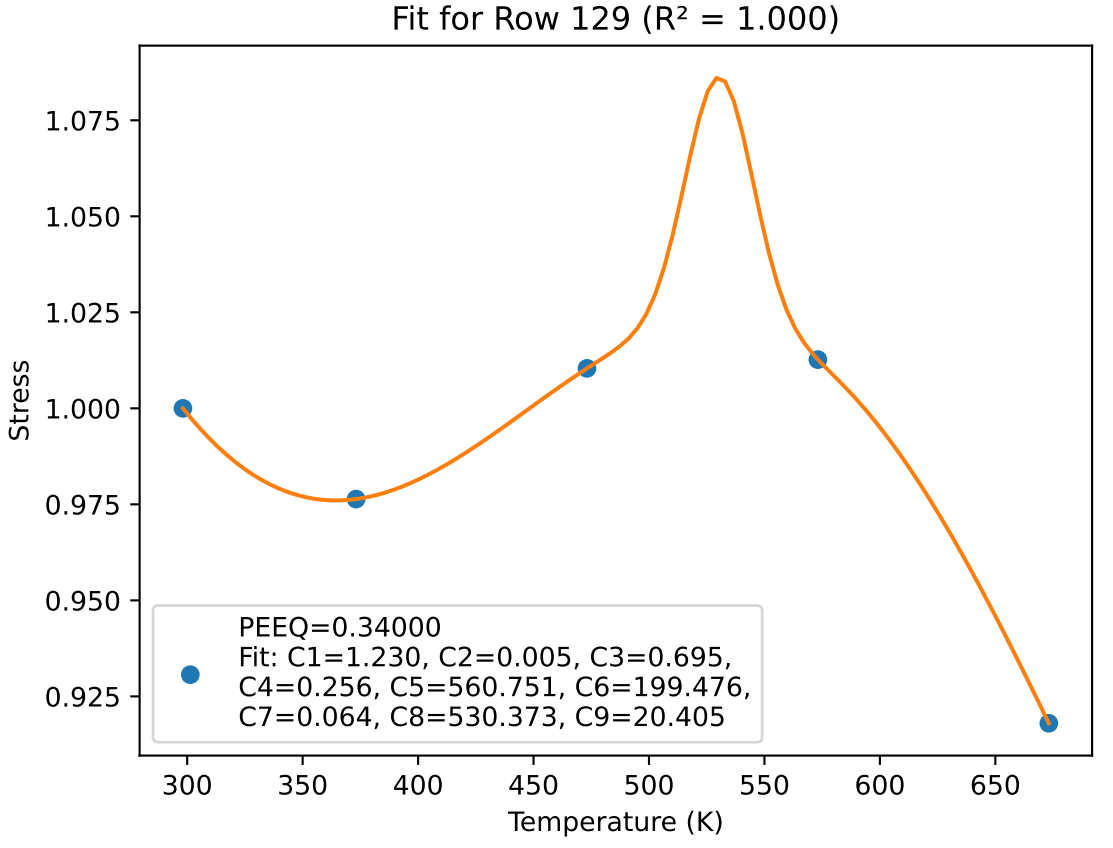

Fit for Row 124 (R² = 1.000)
Stress
Temperature (K)
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=0.29000
Fit: C1=0.847, C2=0.006, C3=0.866,
C4=0.117, C5=532.554, C6=132.195,
C7=0.148, C8=555.639, C9=11.345

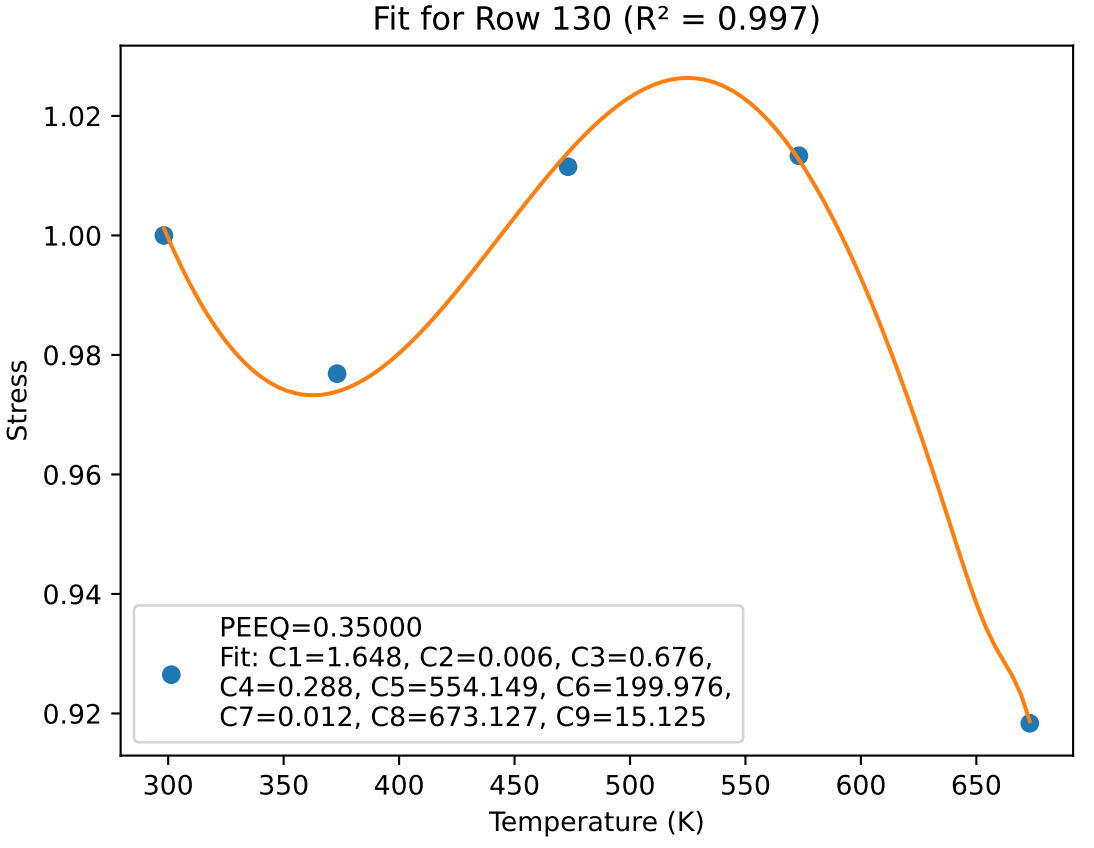

Fit for Row 125 (R² = 1.000)
PEEQ=0.30000
Fit: C1=1.006, C2=0.007, C3=0.866,
C4=0.117, C5=522.565, C6=131.663,
C7=0.147, C8=617.822, C9=33.058
Stress
Temperature (K)
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650

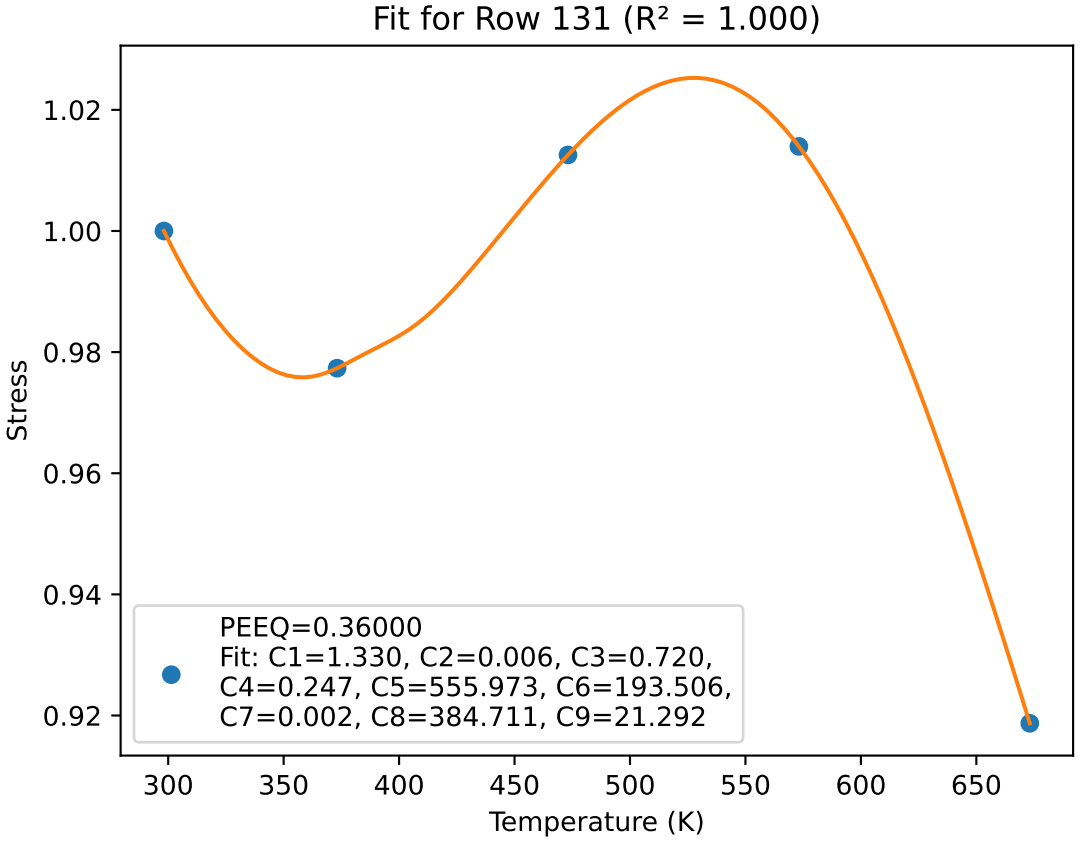

Fit for Row 126 (R² = 1.000)
PEEQ=0.31000
Fit: C1=0.780, C2=0.005, C3=0.785,
C4=0.170, C5=553.922, C6=156.109,
C7=0.267, C8=415.885, C9=16.961
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

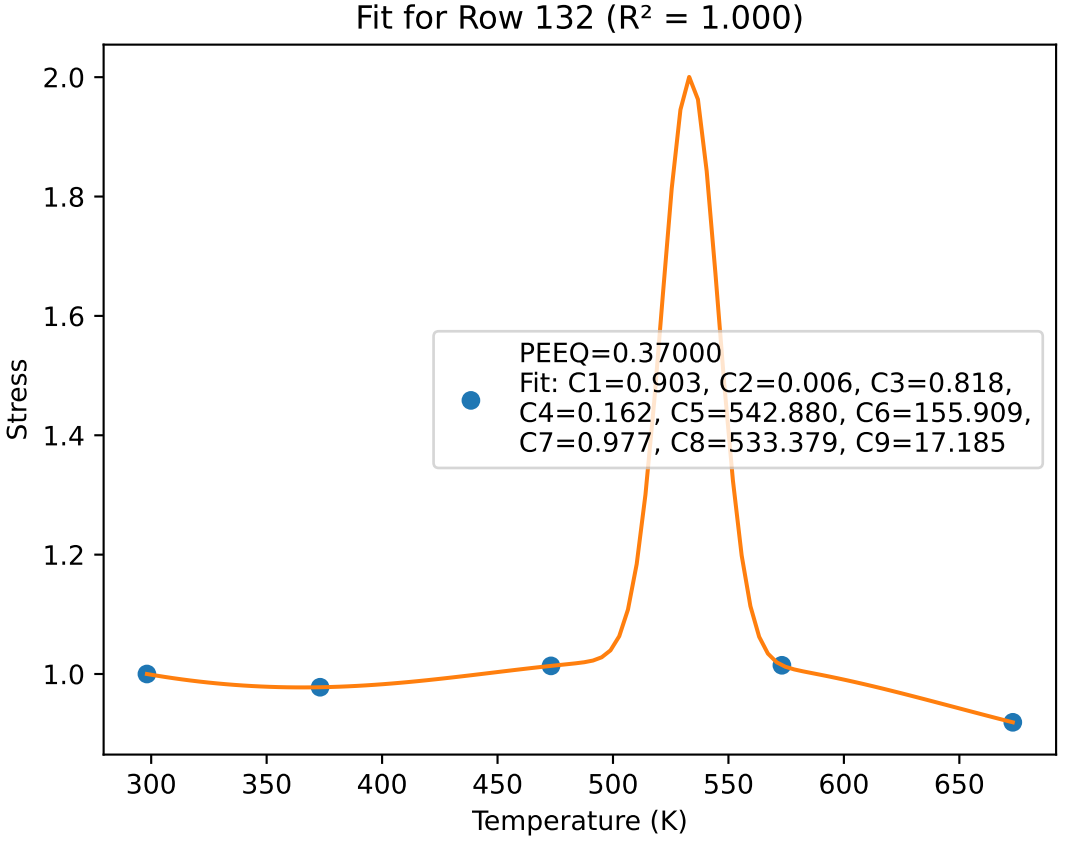

Fit for Row 127 (R² = 1.000)
PEEQ=0.32000
Fit: C1=1.742, C2=0.007, C3=0.719,
C4=0.258, C5=554.539, C6=196.946,
C7=0.339, C8=339.367, C9=16.614
Stress
Temperature (K)
1.30
1.25
1.20
1.15
1.10
1.05
1.00
0.95
0.90
300
350
400
450
500
550
600
650

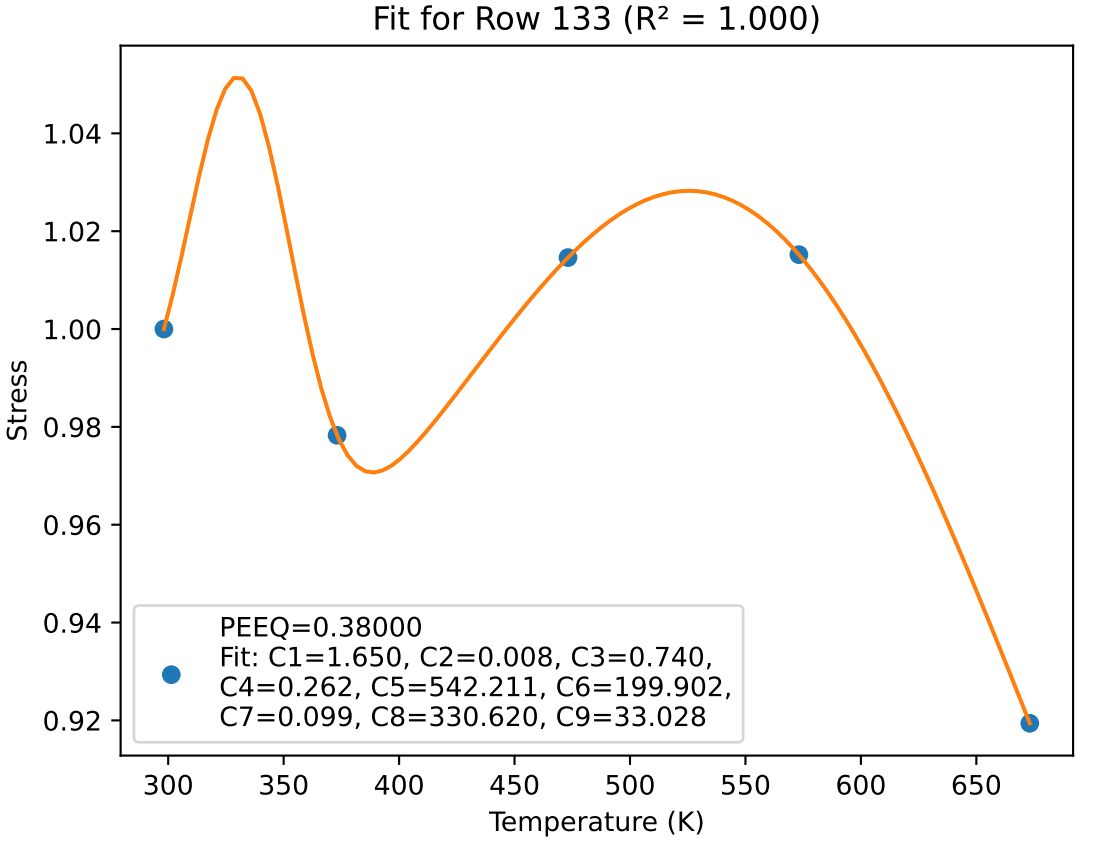

Fit for Row 128 (R² = 1.000)
PEEQ=0.33000
Fit: C1=1.180, C2=0.005, C3=0.681,
C4=0.260, C5=563.855, C6=199.782,
C7=0.091, C8=622.494, C9=10.001
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650

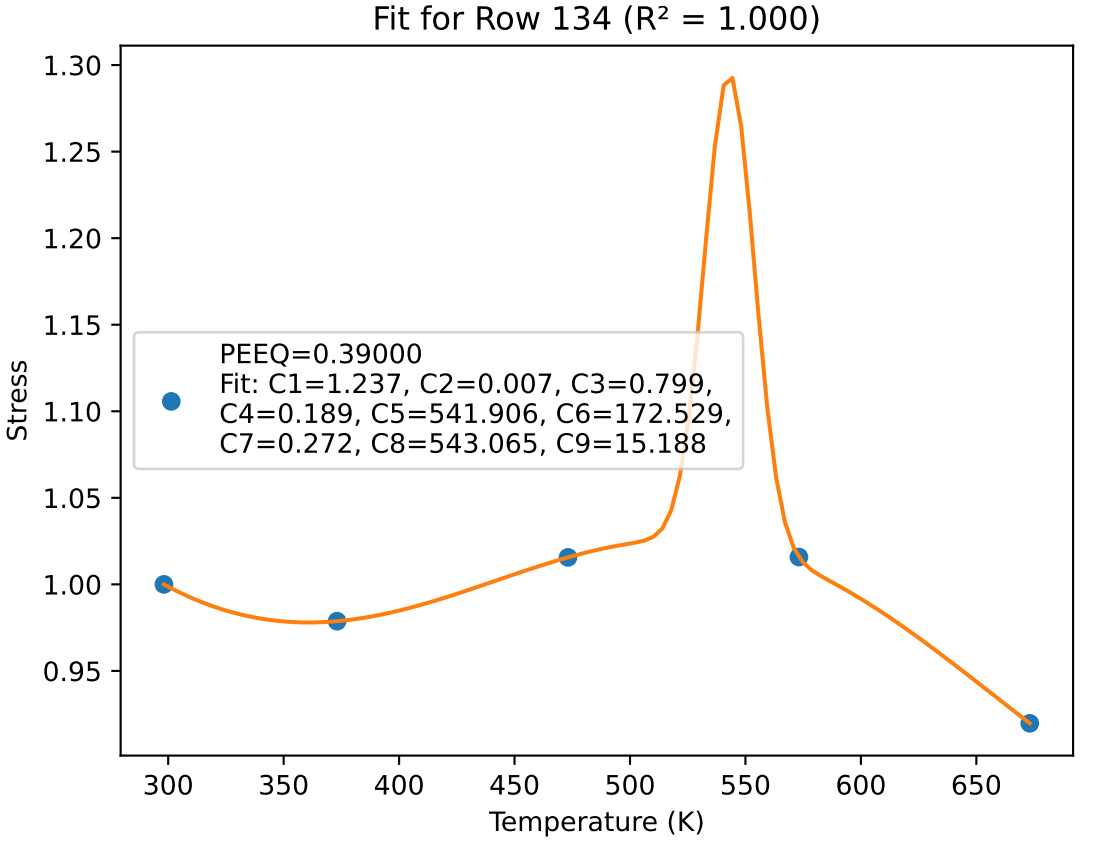

Fit for Row 129 (R² = 1.000)
Stress
Temperature (K)
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650
PEEQ=0.34000
Fit: C1=1.230, C2=0.005, C3=0.695,
C4=0.256, C5=560.751, C6=199.476,
C7=0.064, C8=530.373, C9=20.405

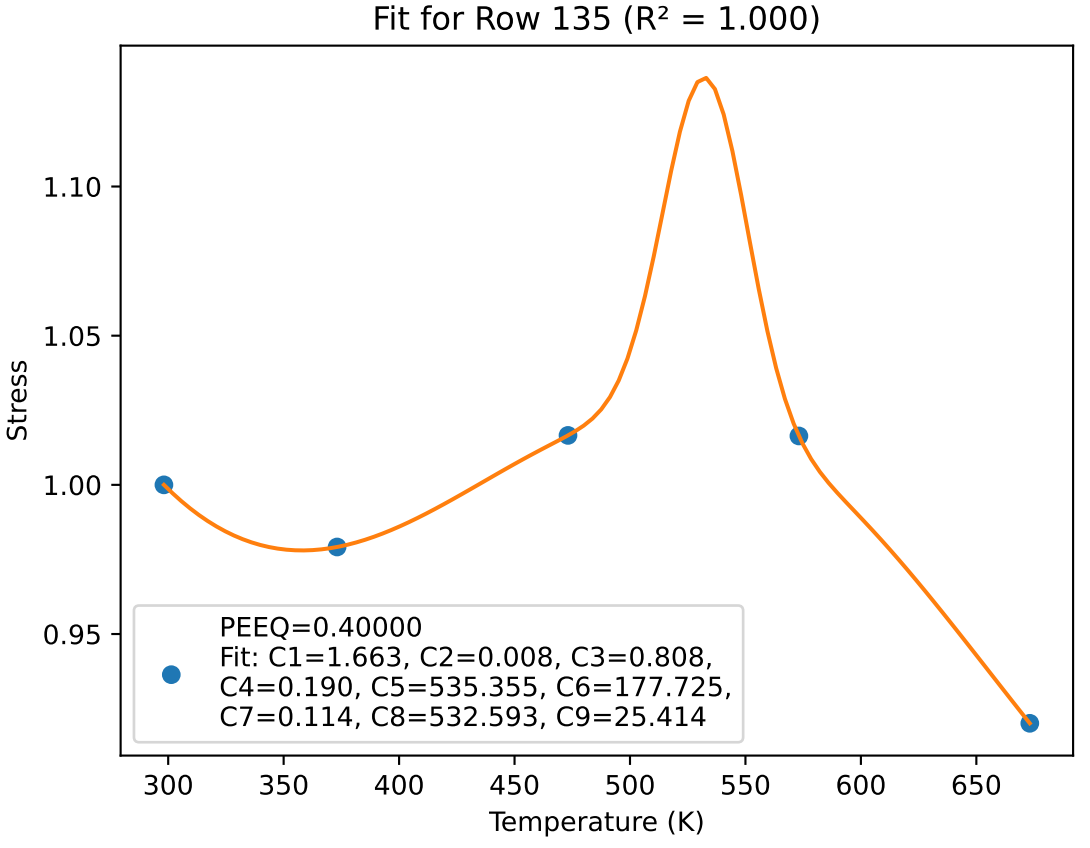

Fit for Row 130 (R² = 0.997)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.35000
Fit: C1=1.648, C2=0.006, C3=0.676,
C4=0.288, C5=554.149, C6=199.976,
C7=0.012, C8=673.127, C9=15.125

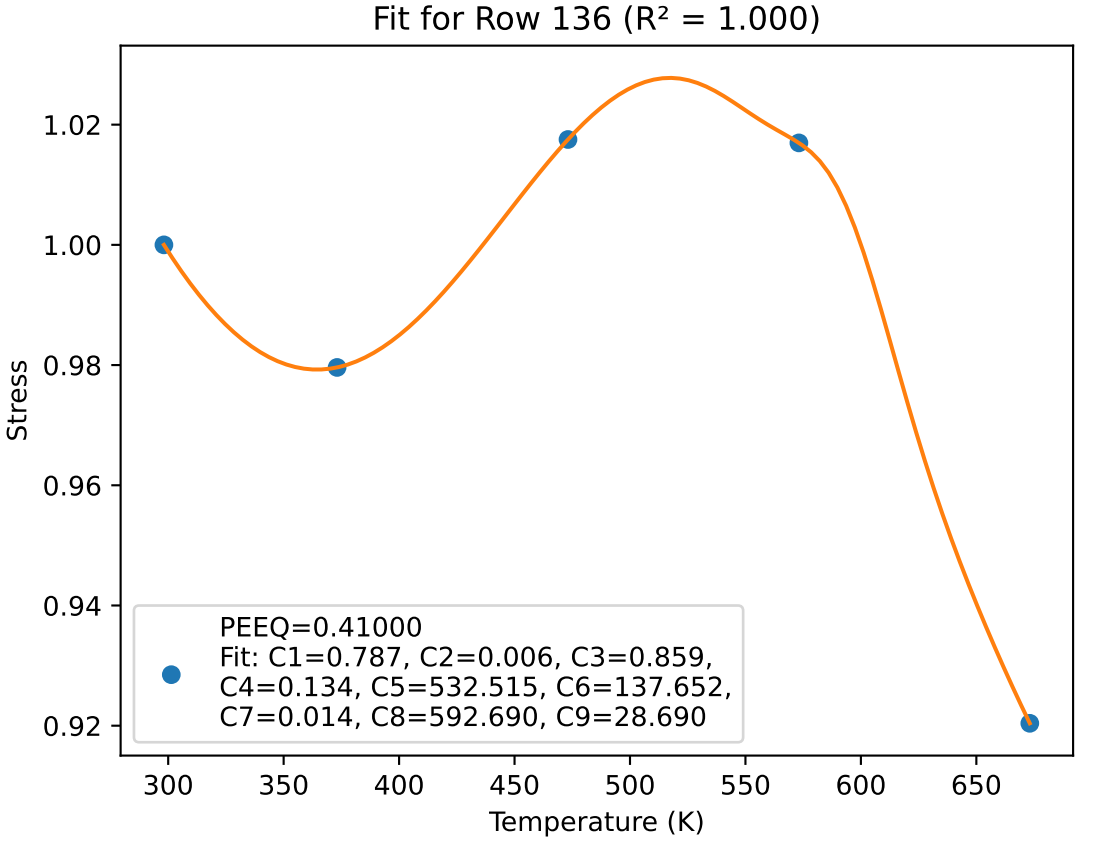

Fit for Row 131 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.36000
Fit: C1=1.330, C2=0.006, C3=0.720,
C4=0.247, C5=555.973, C6=193.506,
C7=0.002, C8=384.711, C9=21.292

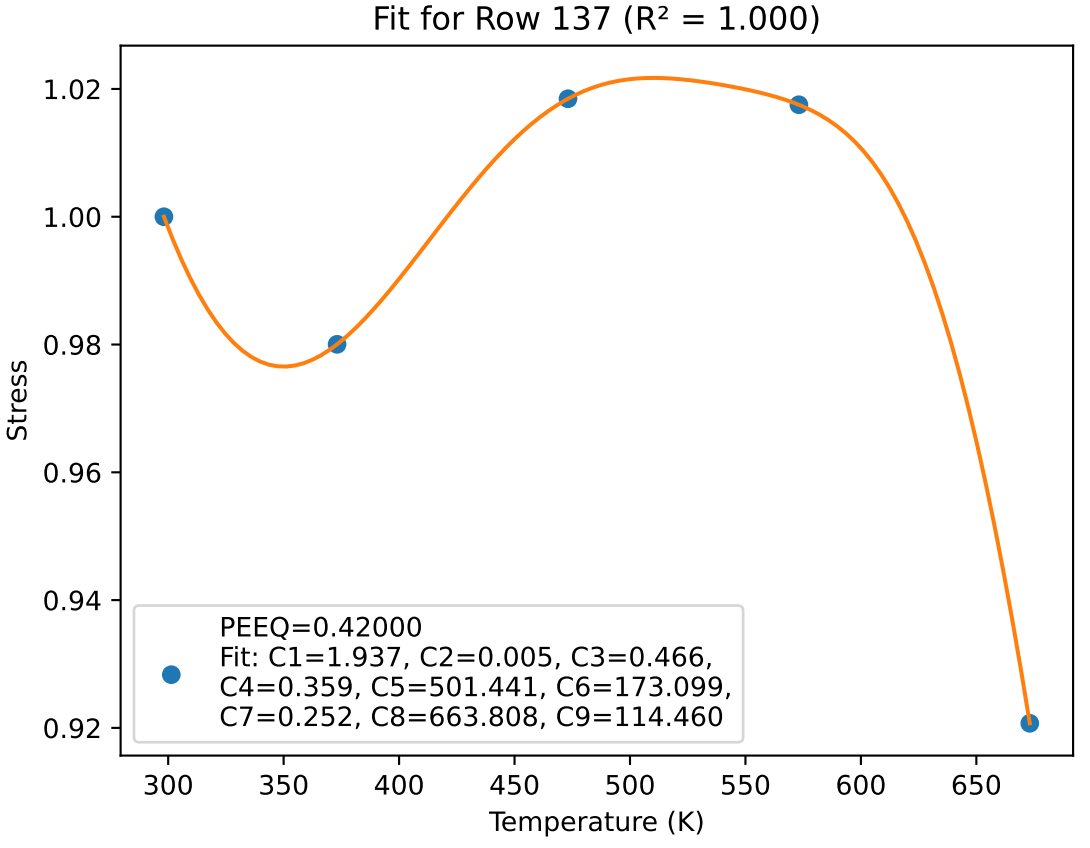

Fit for Row 132 (R² = 1.000)
PEEQ=0.37000
Fit: C1=0.903, C2=0.006, C3=0.818,
C4=0.162, C5=542.880, C6=155.909,
C7=0.977, C8=533.379, C9=17.185
Stress
Temperature (K)
2.0
1.8
1.6
1.4
1.2
1.0
300
350
400
450
500
550
600
650

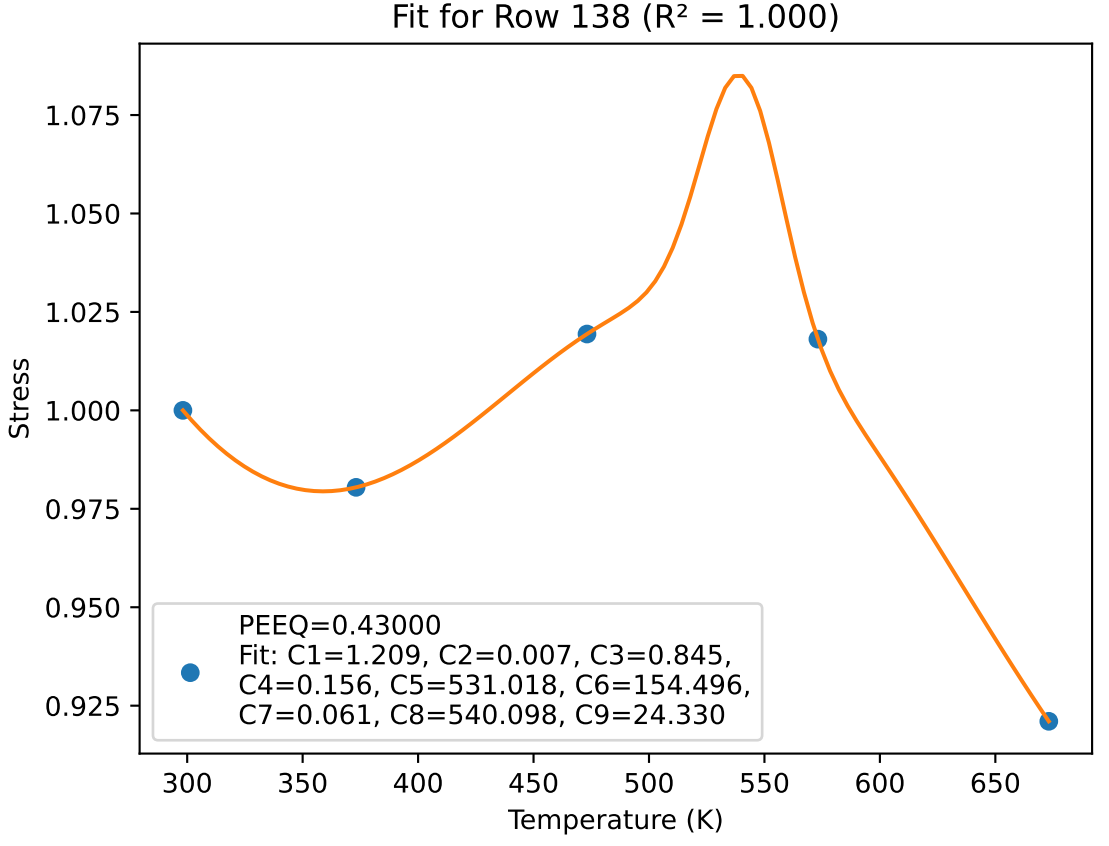

Fit for Row 133 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.38000
Fit: C1=1.650, C2=0.008, C3=0.740,
C4=0.262, C5=542.211, C6=199.902,
C7=0.099, C8=330.620, C9=33.028

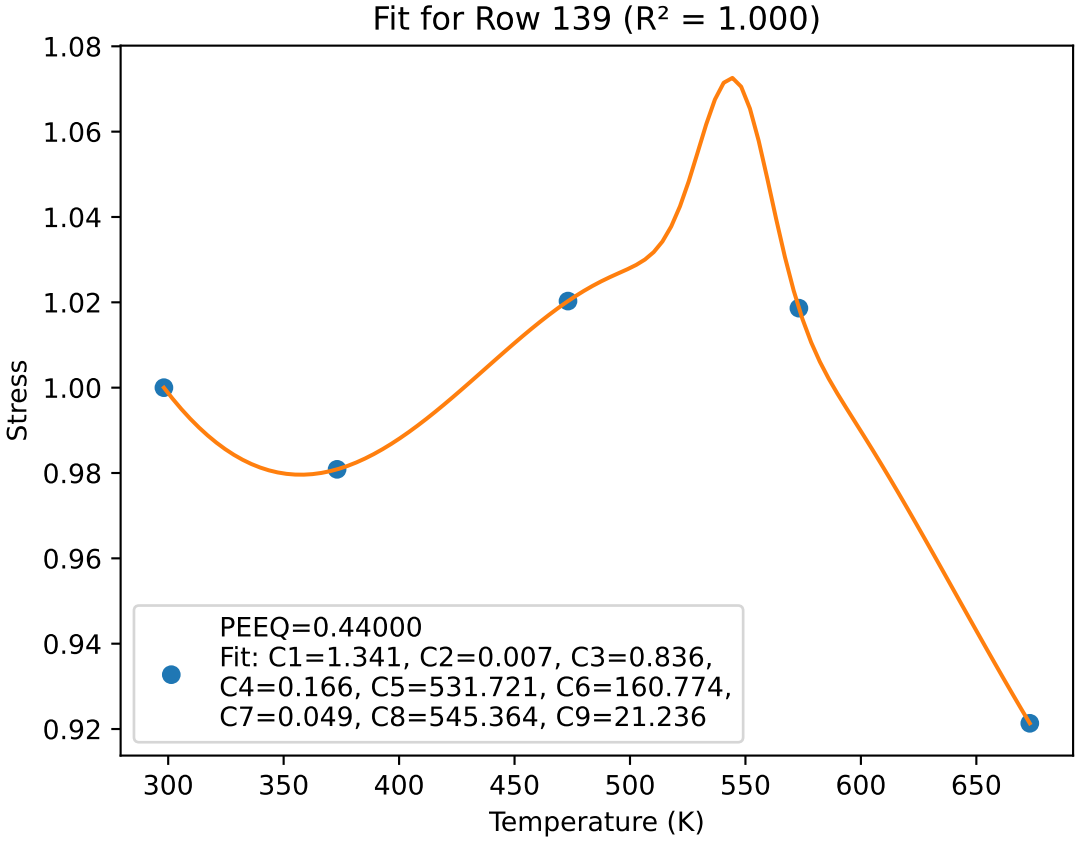

Fit for Row 134 (R² = 1.000)
Stress
Temperature (K)
PEEQ=0.39000
Fit: C1=1.237, C2=0.007, C3=0.799,
C4=0.189, C5=541.906, C6=172.529,
C7=0.272, C8=543.065, C9=15.188
1.30
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

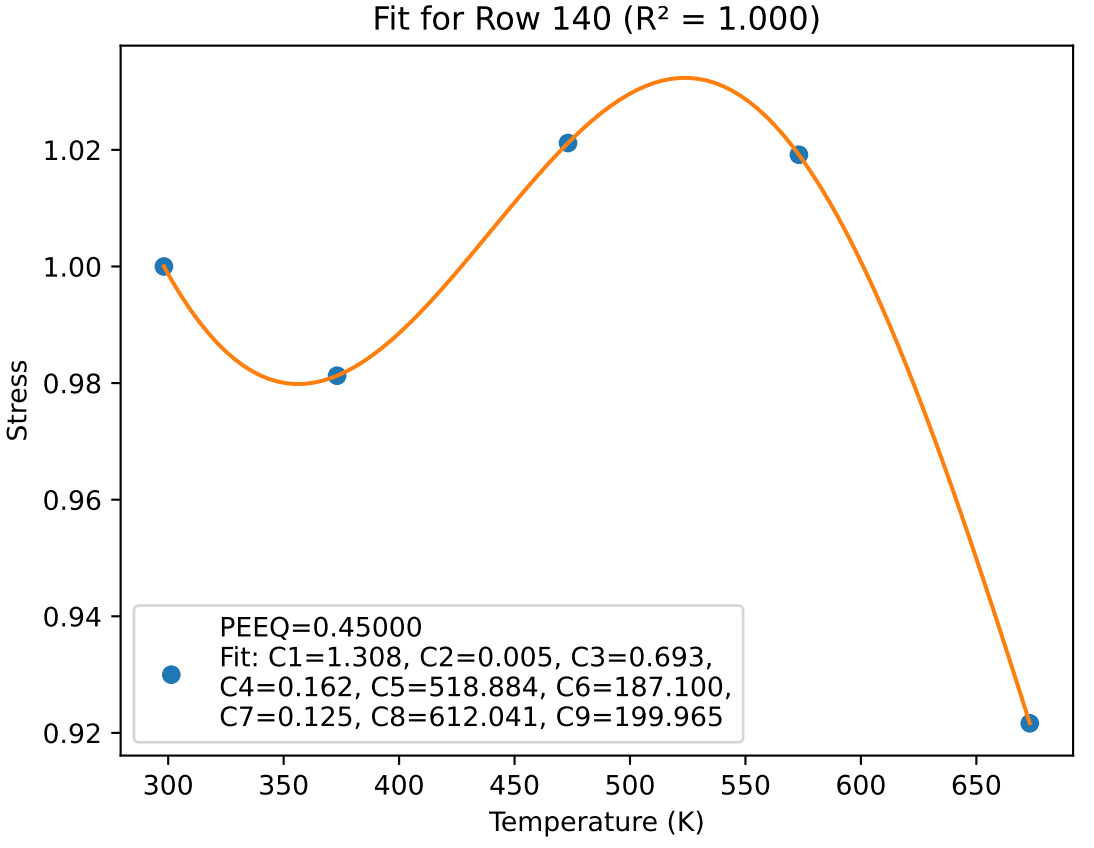

Fit for Row 135 (R² = 1.000)
Stress
Temperature (K)
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=0.40000
Fit: C1=1.663, C2=0.008, C3=0.808,
C4=0.190, C5=535.355, C6=177.725,
C7=0.114, C8=532.593, C9=25.414

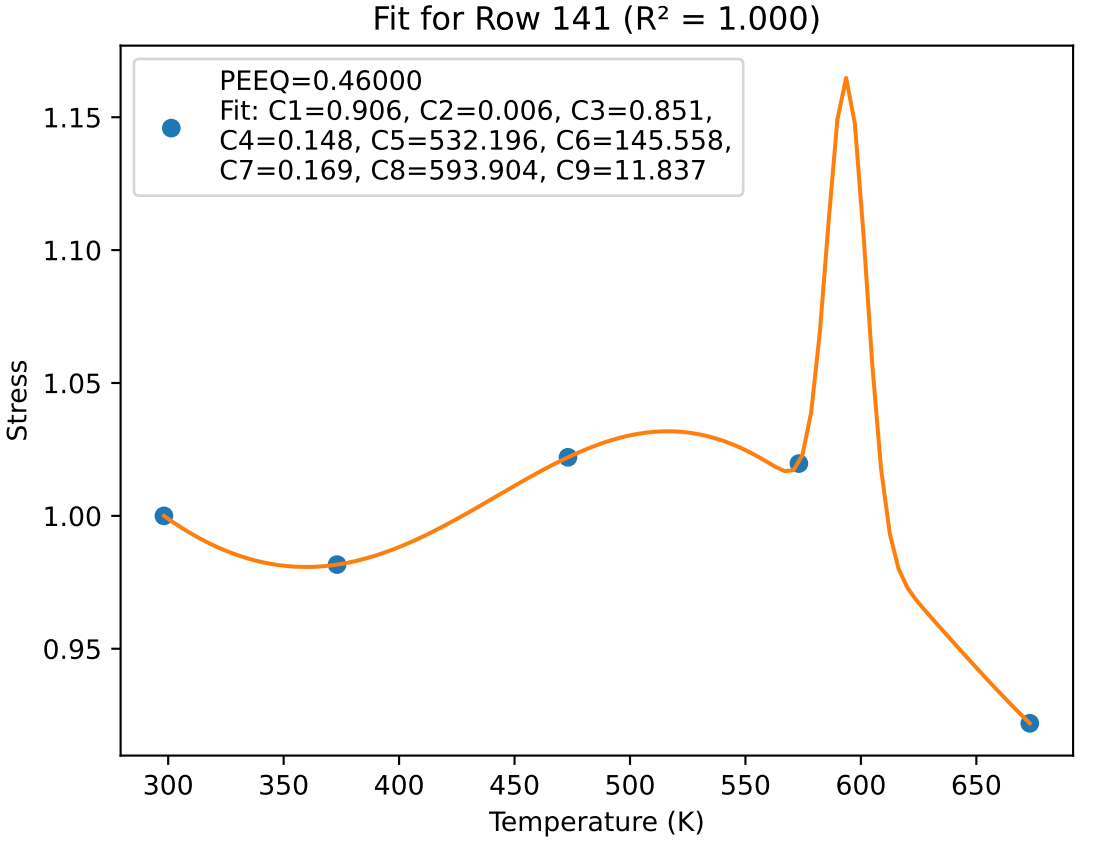

Fit for Row 136 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.41000
Fit: C1=0.787, C2=0.006, C3=0.859,
C4=0.134, C5=532.515, C6=137.652,
C7=0.014, C8=592.690, C9=28.690

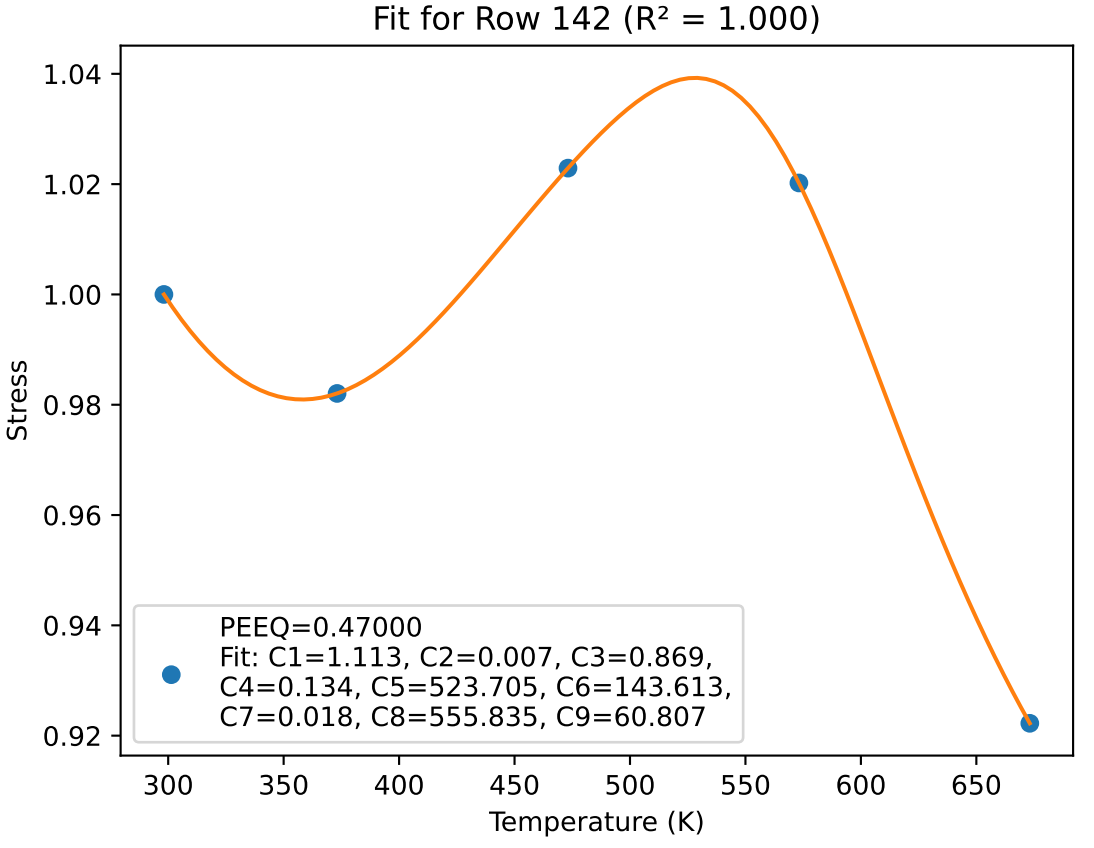

Fit for Row 137 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.42000
Fit: C1=1.937, C2=0.005, C3=0.466,
C4=0.359, C5=501.441, C6=173.099,
C7=0.252, C8=663.808, C9=114.460

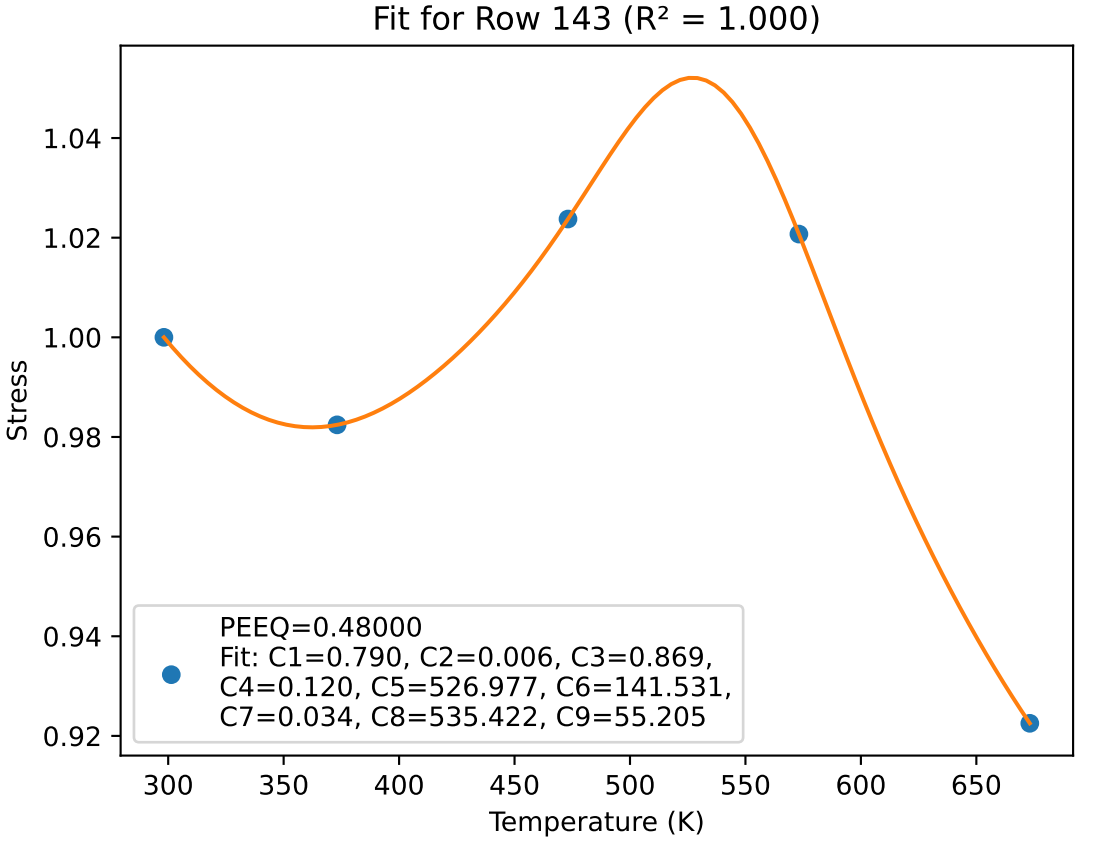

Fit for Row 138 (R² = 1.000)
Stress
Temperature (K)
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650
PEEQ=0.43000
Fit: C1=1.209, C2=0.007, C3=0.845,
C4=0.156, C5=531.018, C6=154.496,
C7=0.061, C8=540.098, C9=24.330

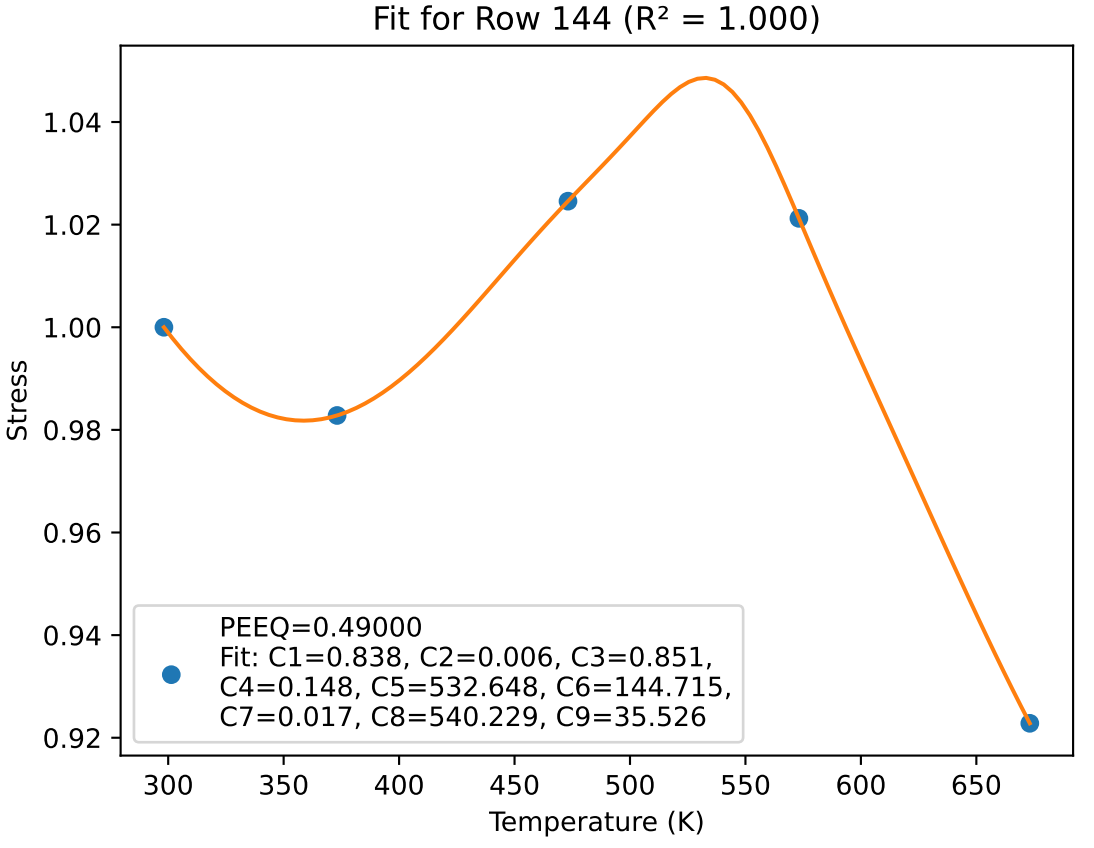

Fit for Row 139 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.44000
Fit: C1=1.341, C2=0.007, C3=0.836,
C4=0.166, C5=531.721, C6=160.774,
C7=0.049, C8=545.364, C9=21.236

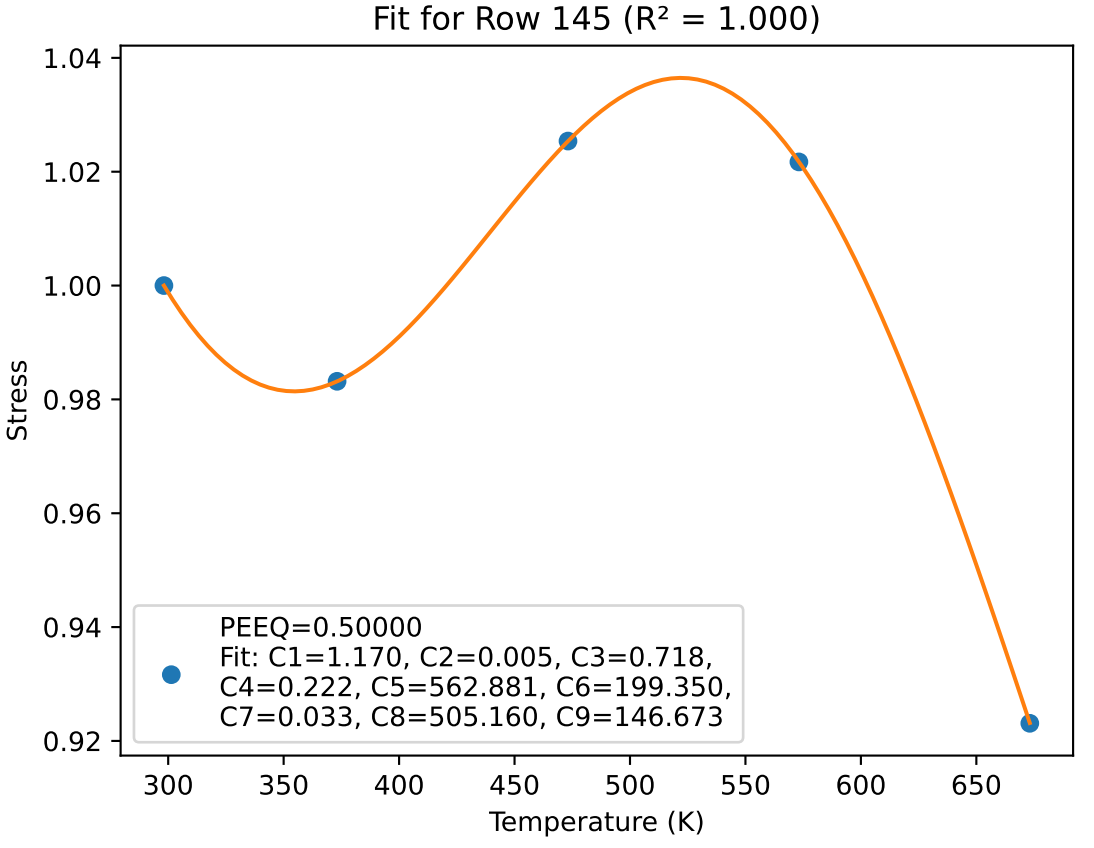

Fit for Row 140 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.45000
Fit: C1=1.308, C2=0.005, C3=0.693,
C4=0.162, C5=518.884, C6=187.100,
C7=0.125, C8=612.041, C9=199.965

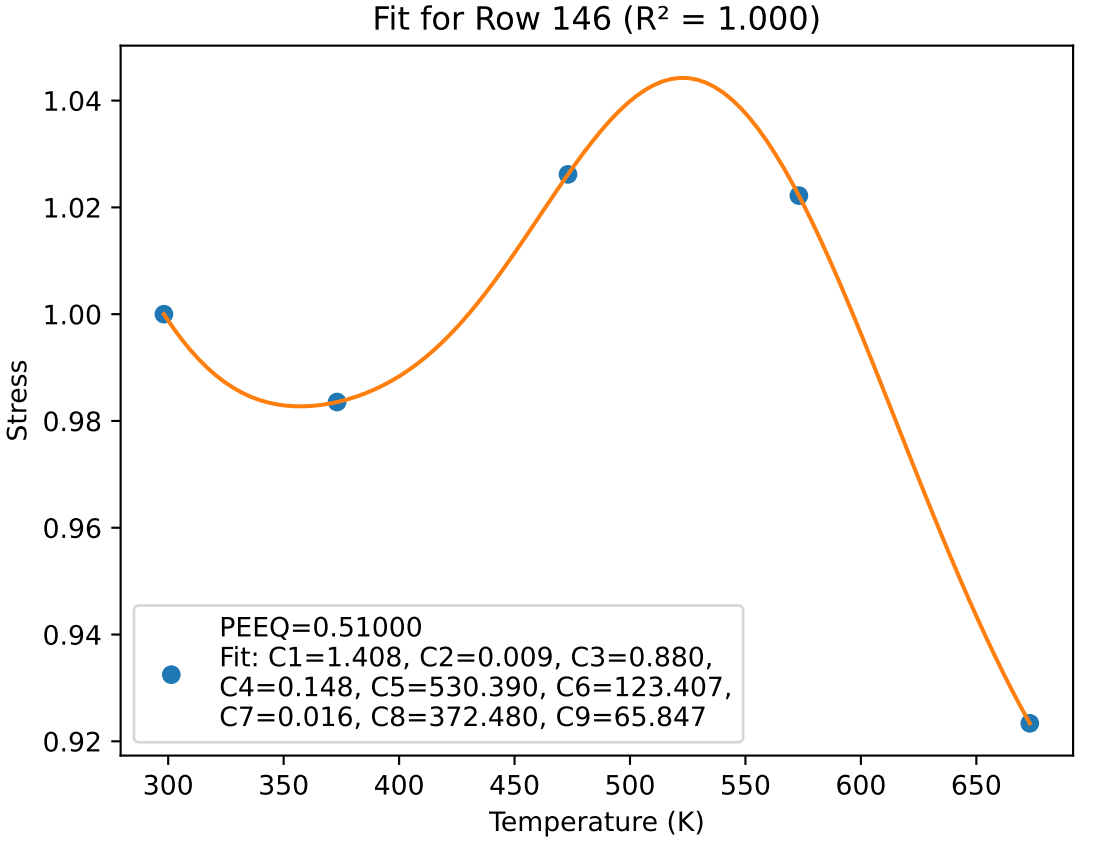

Fit for Row 141 (R² = 1.000)
PEEQ=0.46000
Fit: C1=0.906, C2=0.006, C3=0.851,
C4=0.148, C5=532.196, C6=145.558,
C7=0.169, C8=593.904, C9=11.837
Stress
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
Temperature (K)

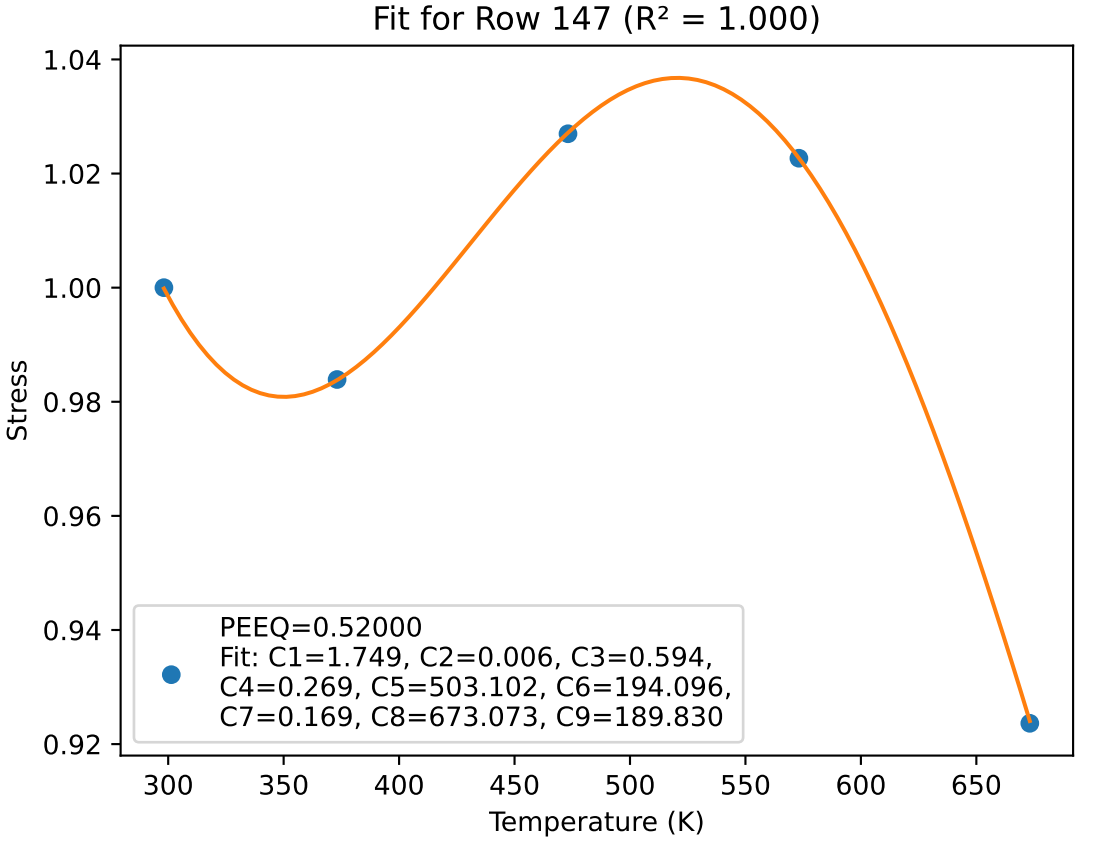

Fit for Row 142 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.47000
Fit: C1=1.113, C2=0.007, C3=0.869,
C4=0.134, C5=523.705, C6=143.613,
C7=0.018, C8=555.835, C9=60.807

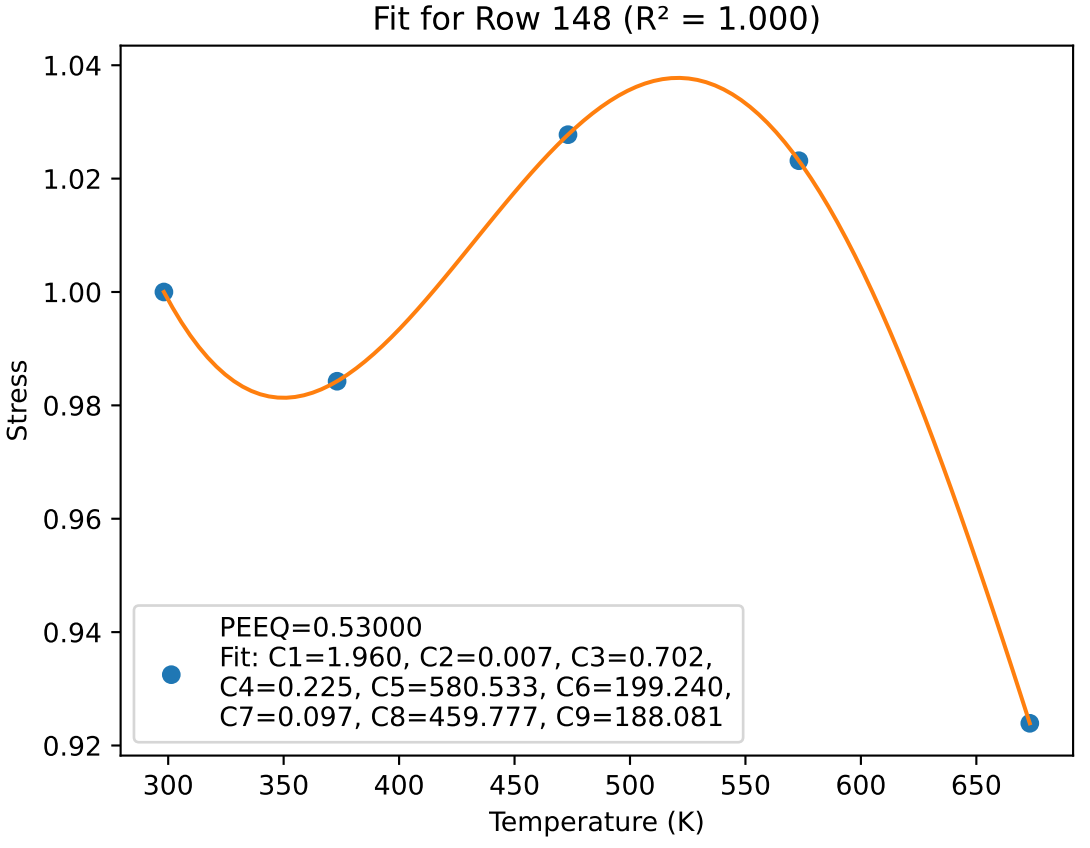

Fit for Row 143 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.48000
Fit: C1=0.790, C2=0.006, C3=0.869,
C4=0.120, C5=526.977, C6=141.531,
C7=0.034, C8=535.422, C9=55.205

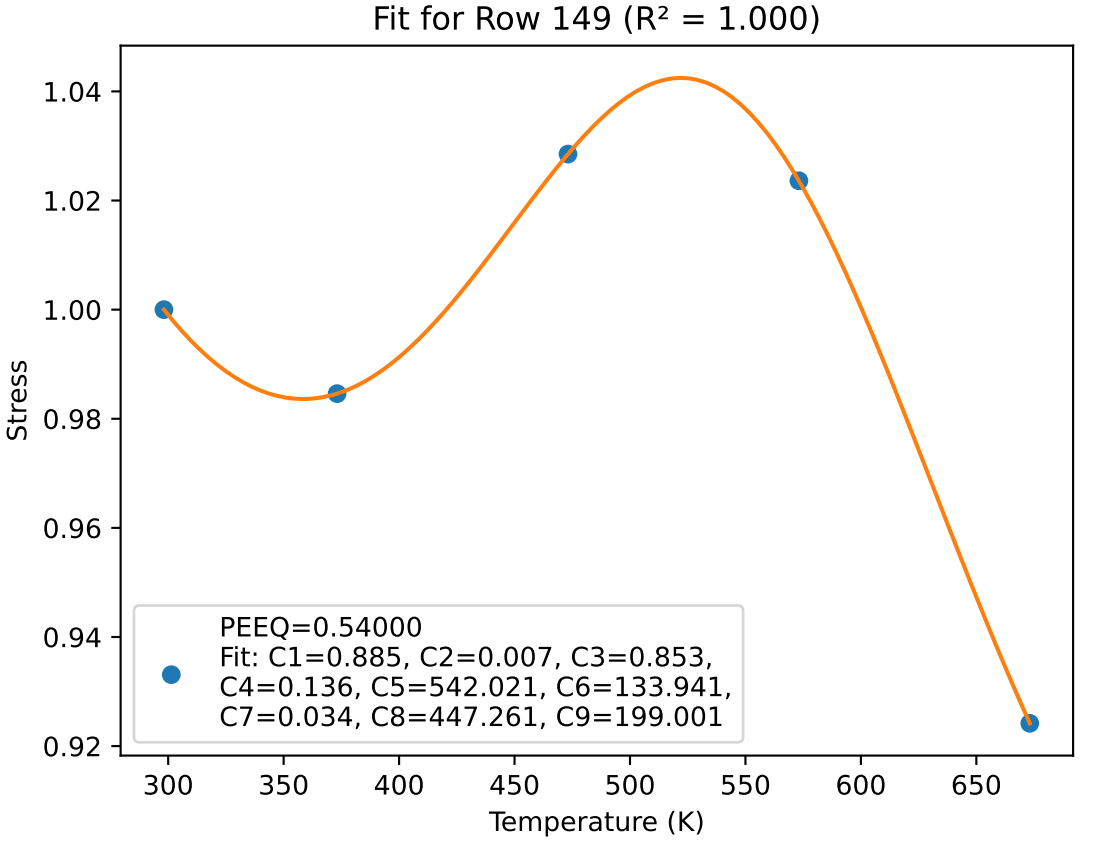

Fit for Row 144 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.49000
Fit: C1=0.838, C2=0.006, C3=0.851,
C4=0.148, C5=532.648, C6=144.715,
C7=0.017, C8=540.229, C9=35.526

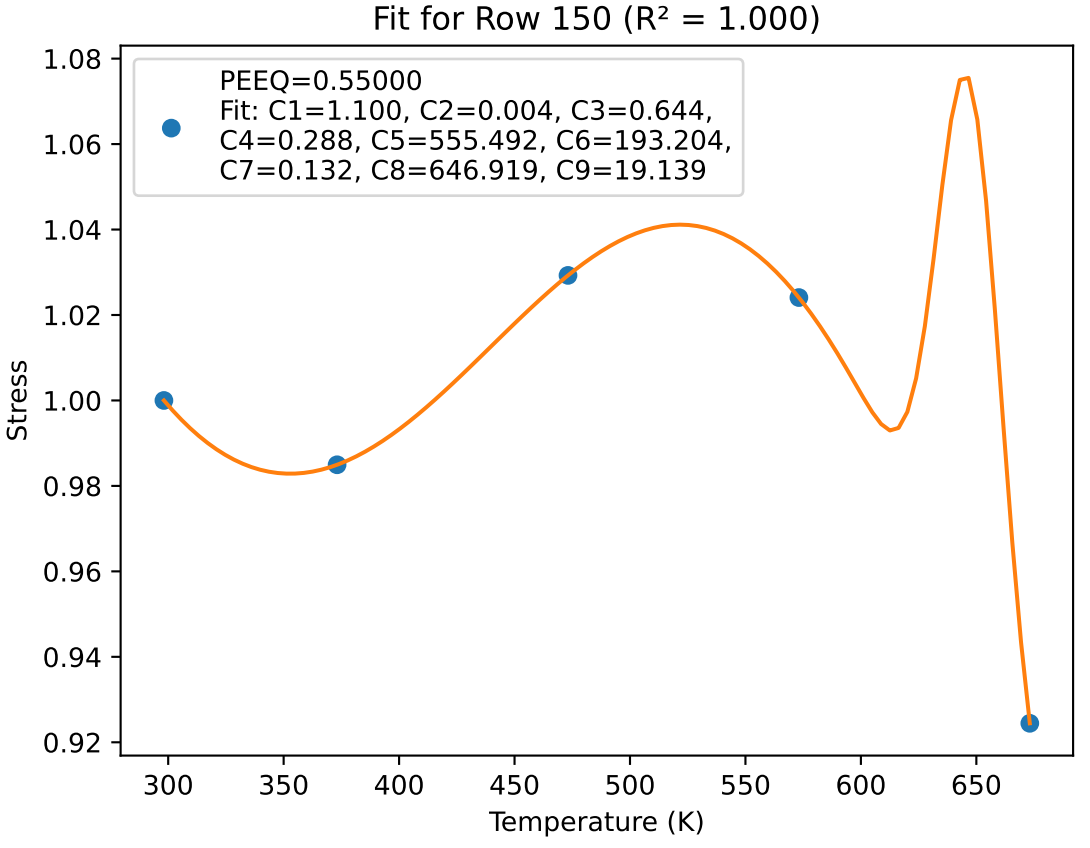

Fit for Row 145 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.50000
Fit: C1=1.170, C2=0.005, C3=0.718,
C4=0.222, C5=562.881, C6=199.350,
C7=0.033, C8=505.160, C9=146.673

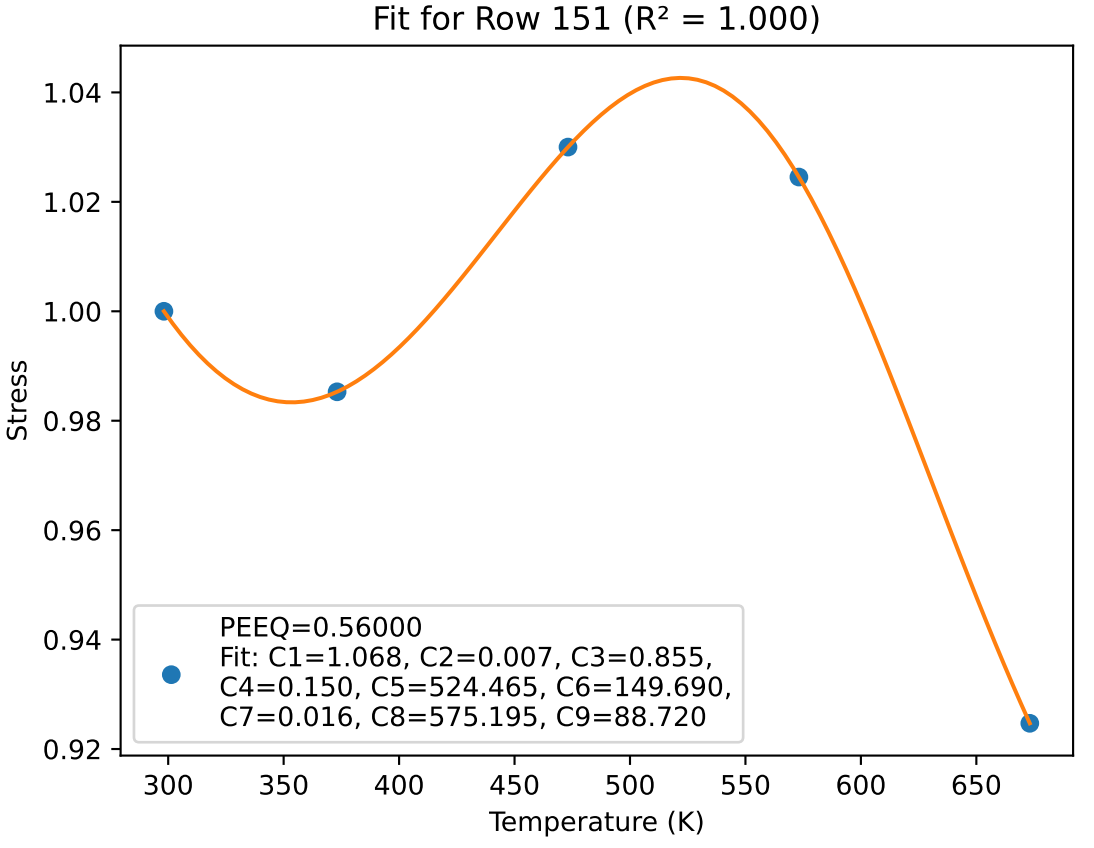

Fit for Row 146 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.51000
Fit: C1=1.408, C2=0.009, C3=0.880,
C4=0.148, C5=530.390, C6=123.407,
C7=0.016, C8=372.480, C9=65.847

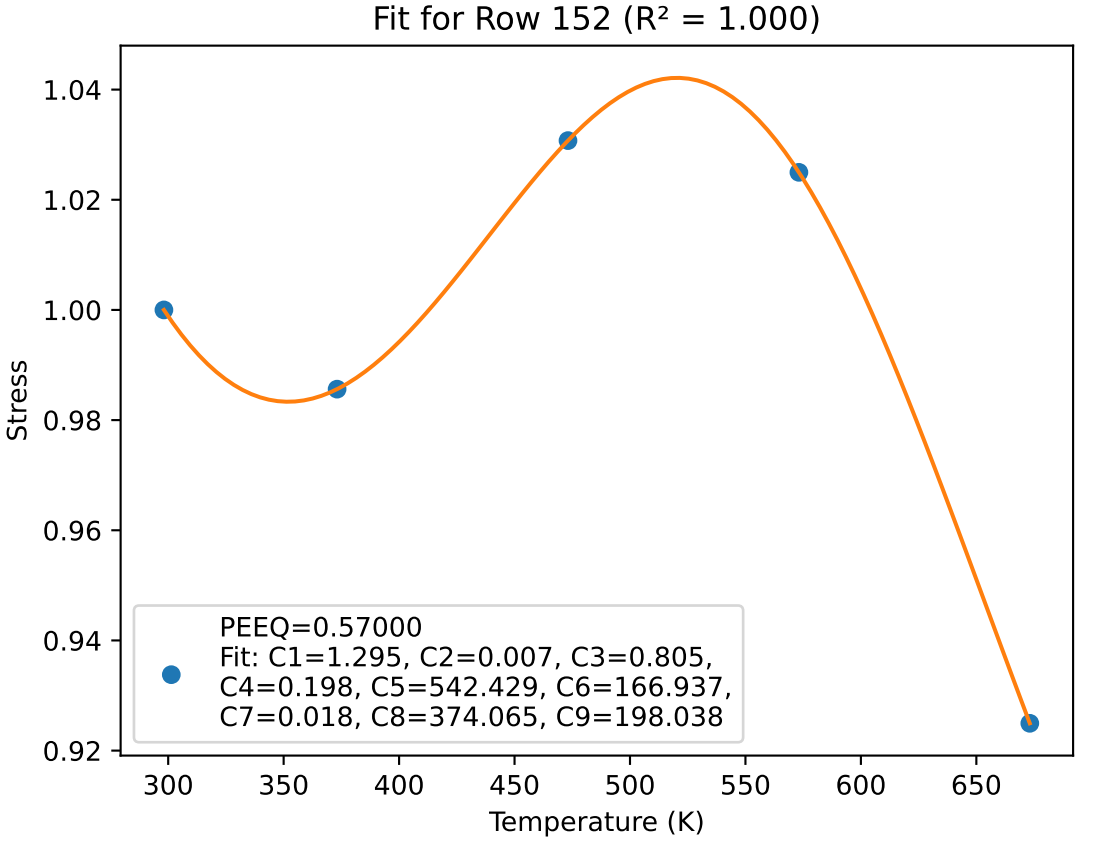

Fit for Row 147 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.52000
Fit: C1=1.749, C2=0.006, C3=0.594,
C4=0.269, C5=503.102, C6=194.096,
C7=0.169, C8=673.073, C9=189.830

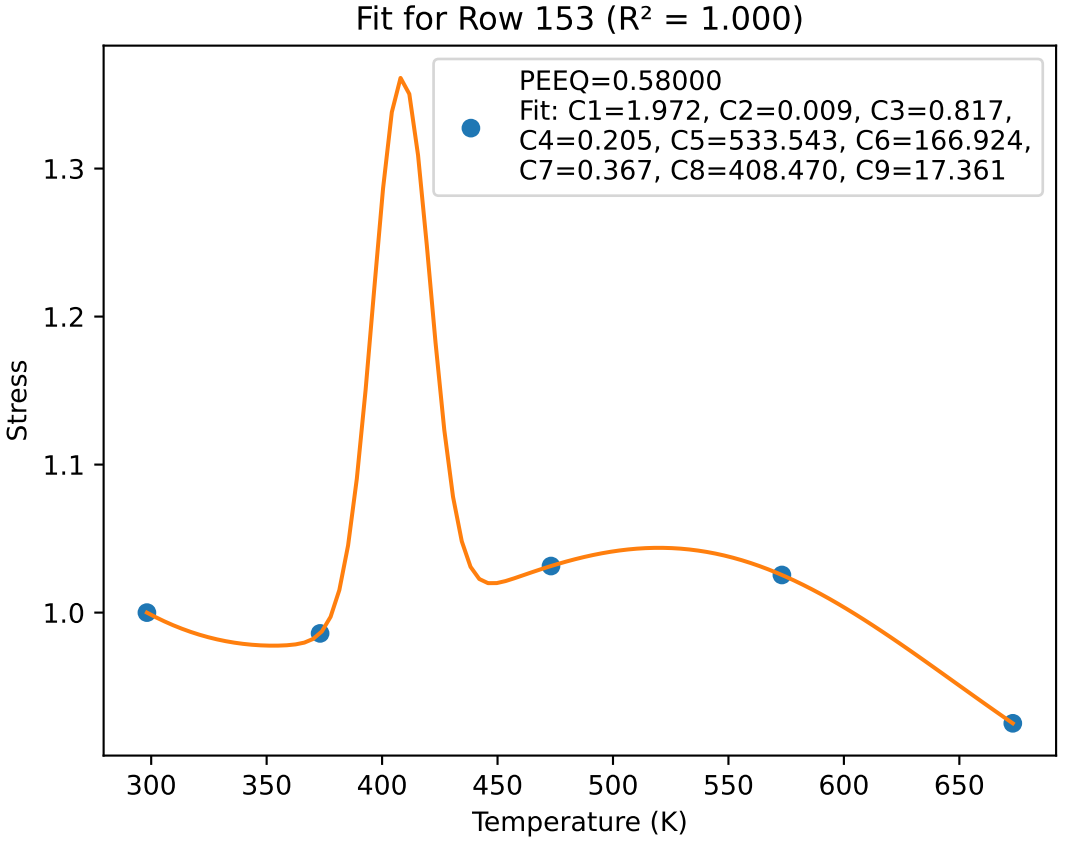

Fit for Row 148 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.53000
Fit: C1=1.960, C2=0.007, C3=0.702,
C4=0.225, C5=580.533, C6=199.240,
C7=0.097, C8=459.777, C9=188.081

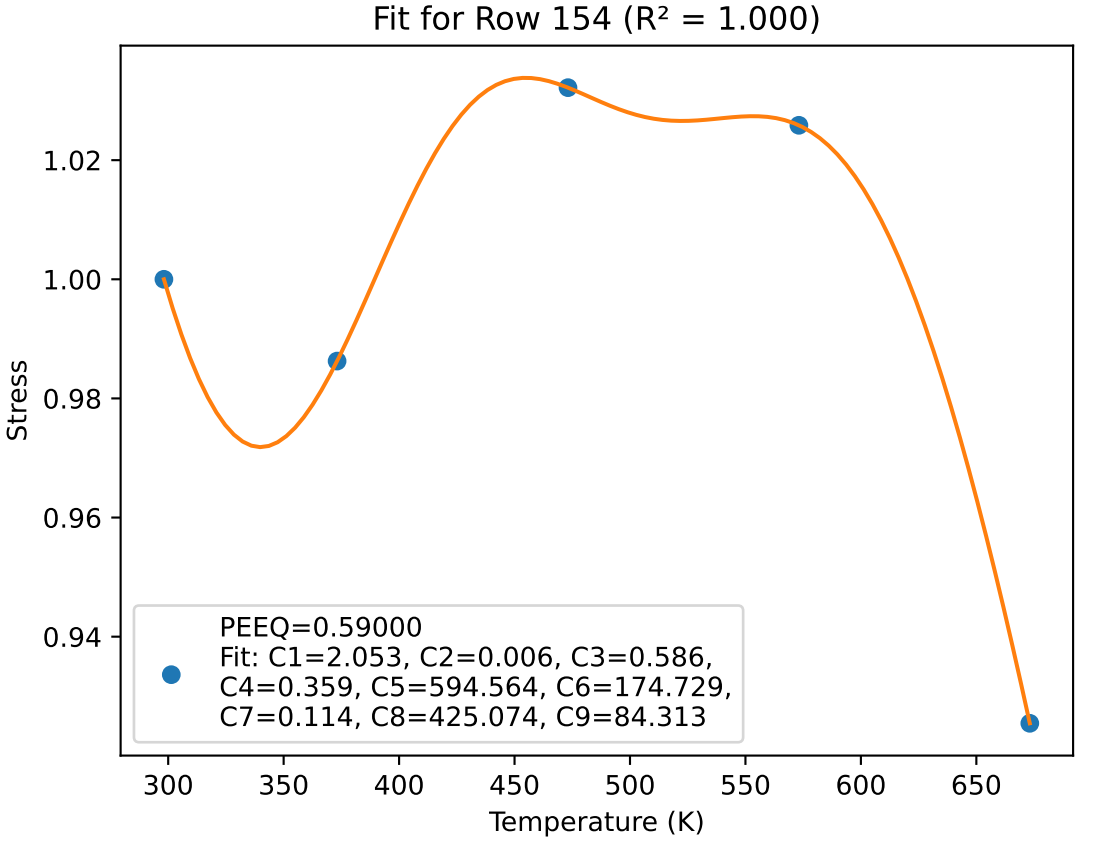

Fit for Row 149 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.54000
Fit: C1=0.885, C2=0.007, C3=0.853,
C4=0.136, C5=542.021, C6=133.941,
C7=0.034, C8=447.261, C9=199.001

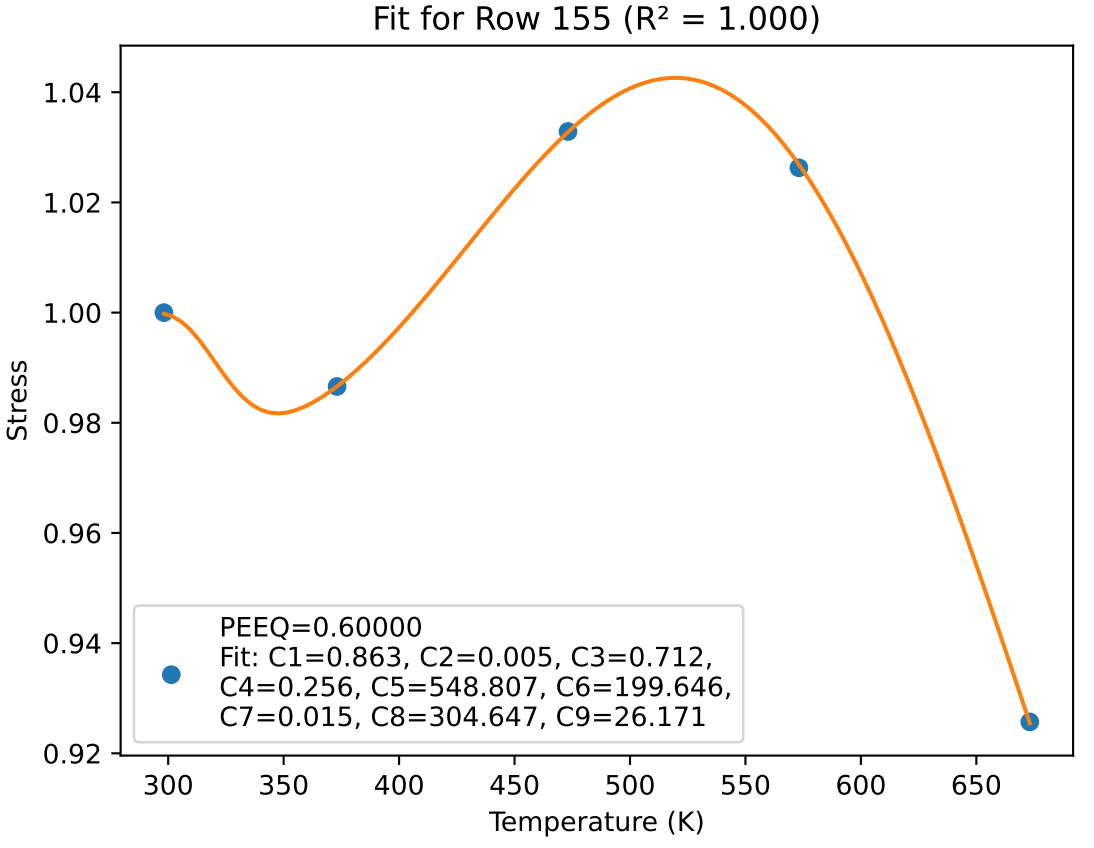

Fit for Row 150 (R² = 1.000)
PEEQ=0.55000
Fit: C1=1.100, C2=0.004, C3=0.644,
C4=0.288, C5=555.492, C6=193.204,
C7=0.132, C8=646.919, C9=19.139
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650

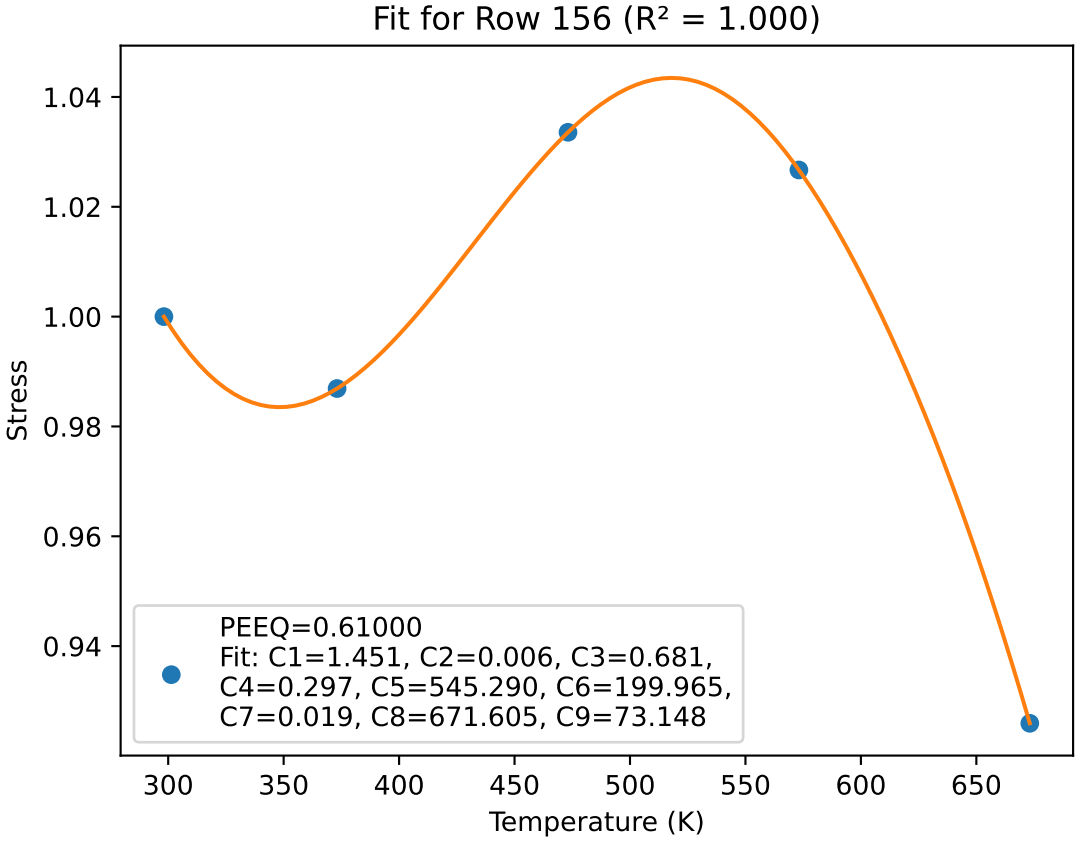

Fit for Row 151 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.56000
Fit: C1=1.068, C2=0.007, C3=0.855,
C4=0.150, C5=524.465, C6=149.690,
C7=0.016, C8=575.195, C9=88.720

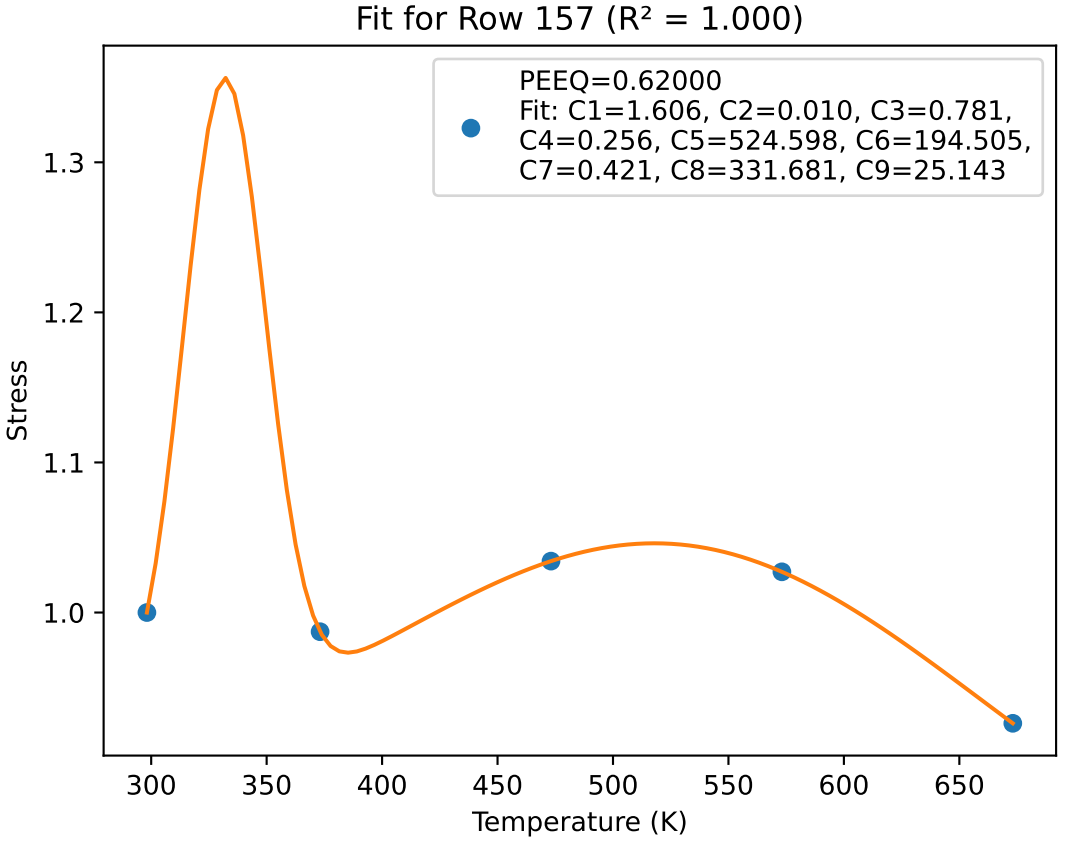

Fit for Row 152 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.57000
Fit: C1=1.295, C2=0.007, C3=0.805,
C4=0.198, C5=542.429, C6=166.937,
C7=0.018, C8=374.065, C9=198.038

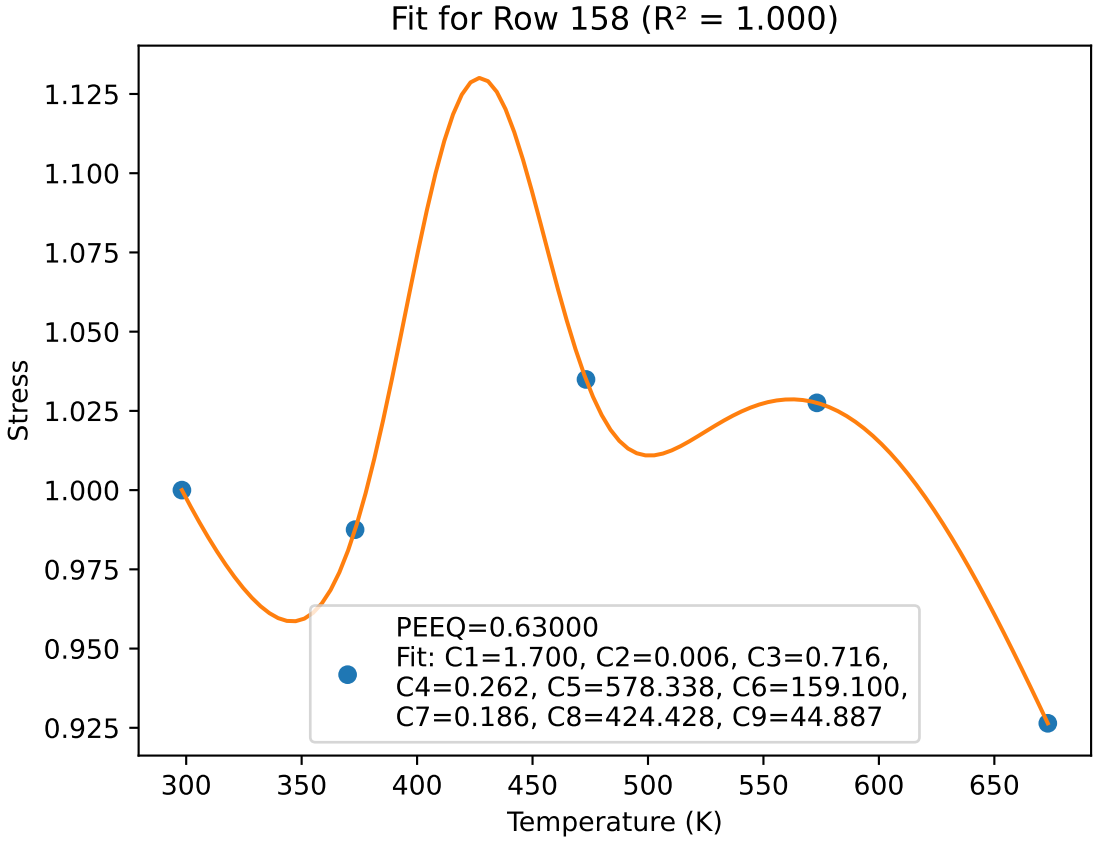

Fit for Row 153 (R² = 1.000)
PEEQ=0.58000
Fit: C1=1.972, C2=0.009, C3=0.817,
C4=0.205, C5=533.543, C6=166.924,
C7=0.367, C8=408.470, C9=17.361
Stress
1.3
1.2
1.1
1.0
300
350
400
450
500
550
600
650
Temperature (K)

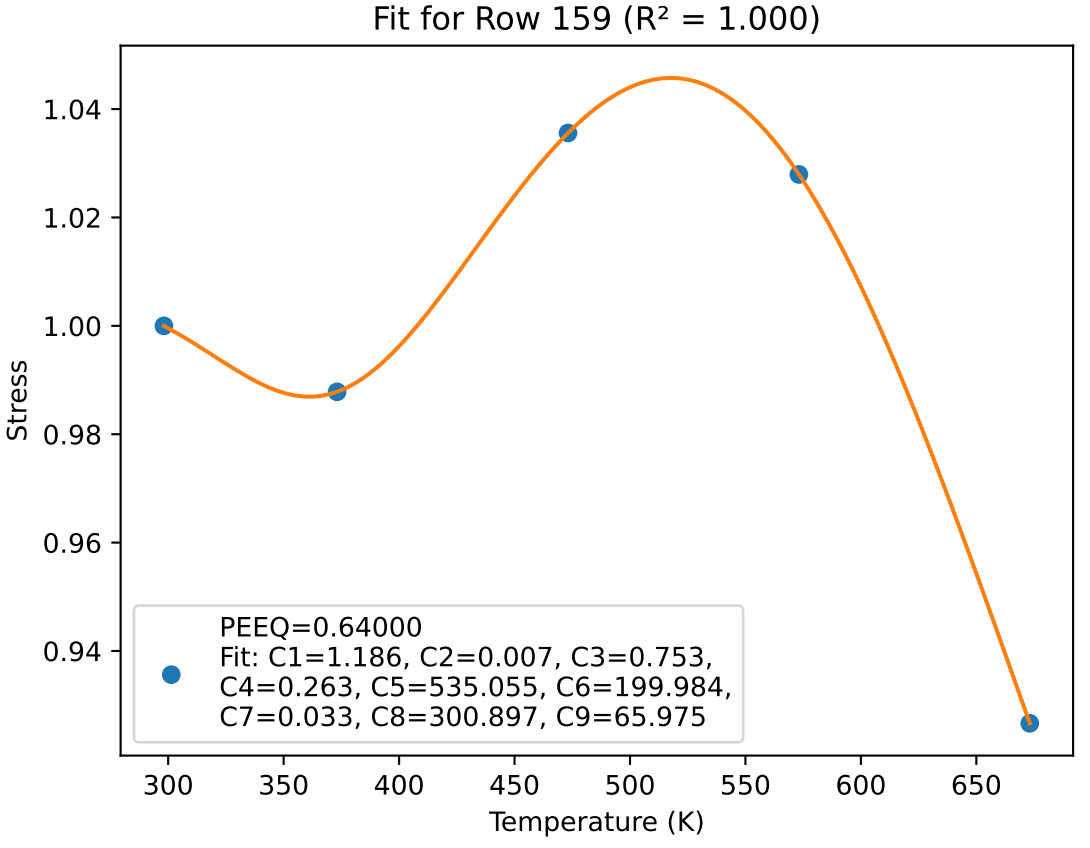

Fit for Row 154 (R² = 1.000)
Stress
Temperature (K)
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.59000
Fit: C1=2.053, C2=0.006, C3=0.586,
C4=0.359, C5=594.564, C6=174.729,
C7=0.114, C8=425.074, C9=84.313

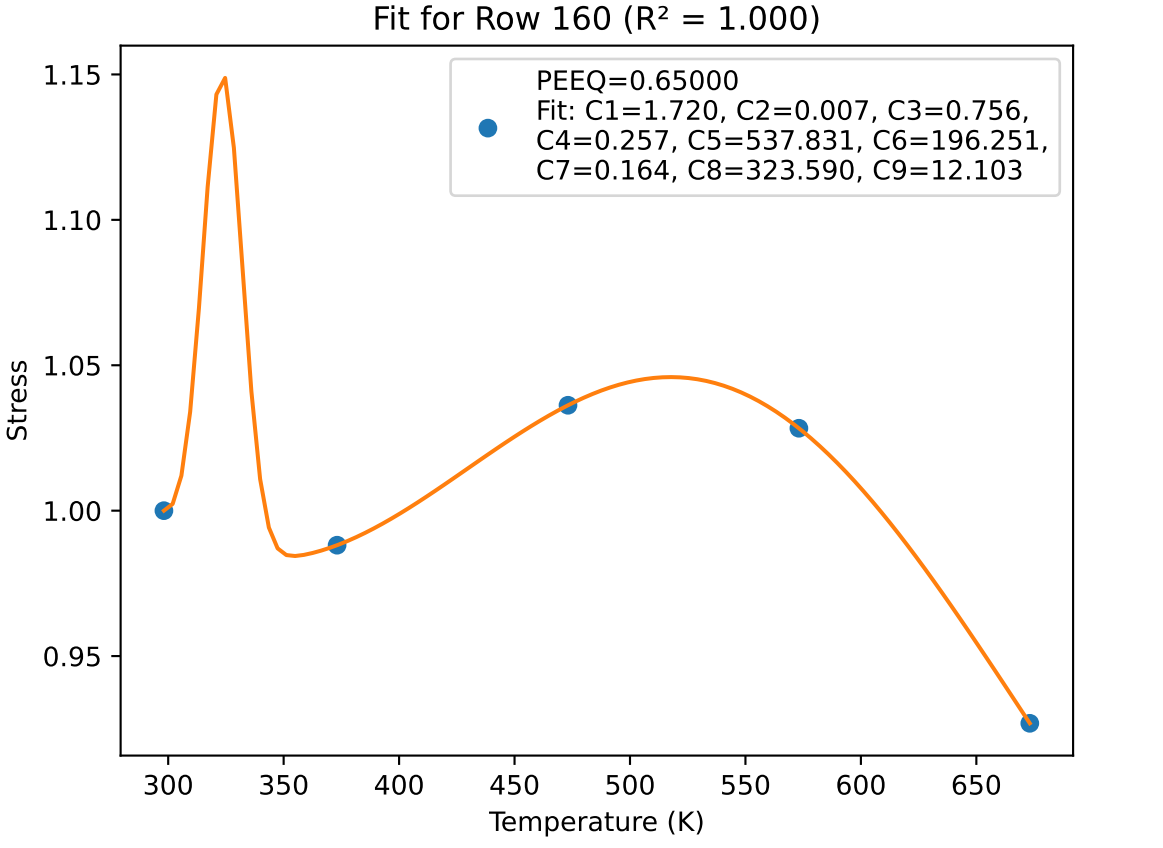

Fit for Row 155 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.60000
Fit: C1=0.863, C2=0.005, C3=0.712,
C4=0.256, C5=548.807, C6=199.646,
C7=0.015, C8=304.647, C9=26.171

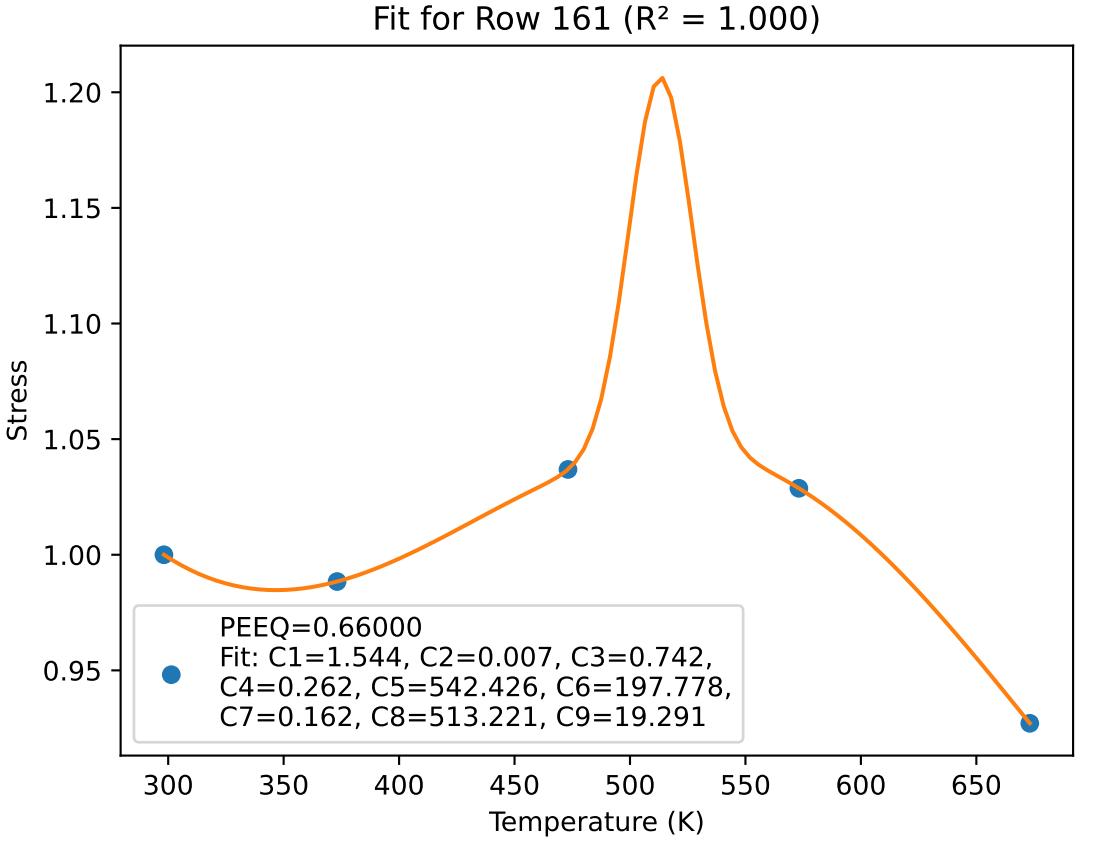

Fit for Row 156 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.61000
Fit: C1=1.451, C2=0.006, C3=0.681,
C4=0.297, C5=545.290, C6=199.965,
C7=0.019, C8=671.605, C9=73.148

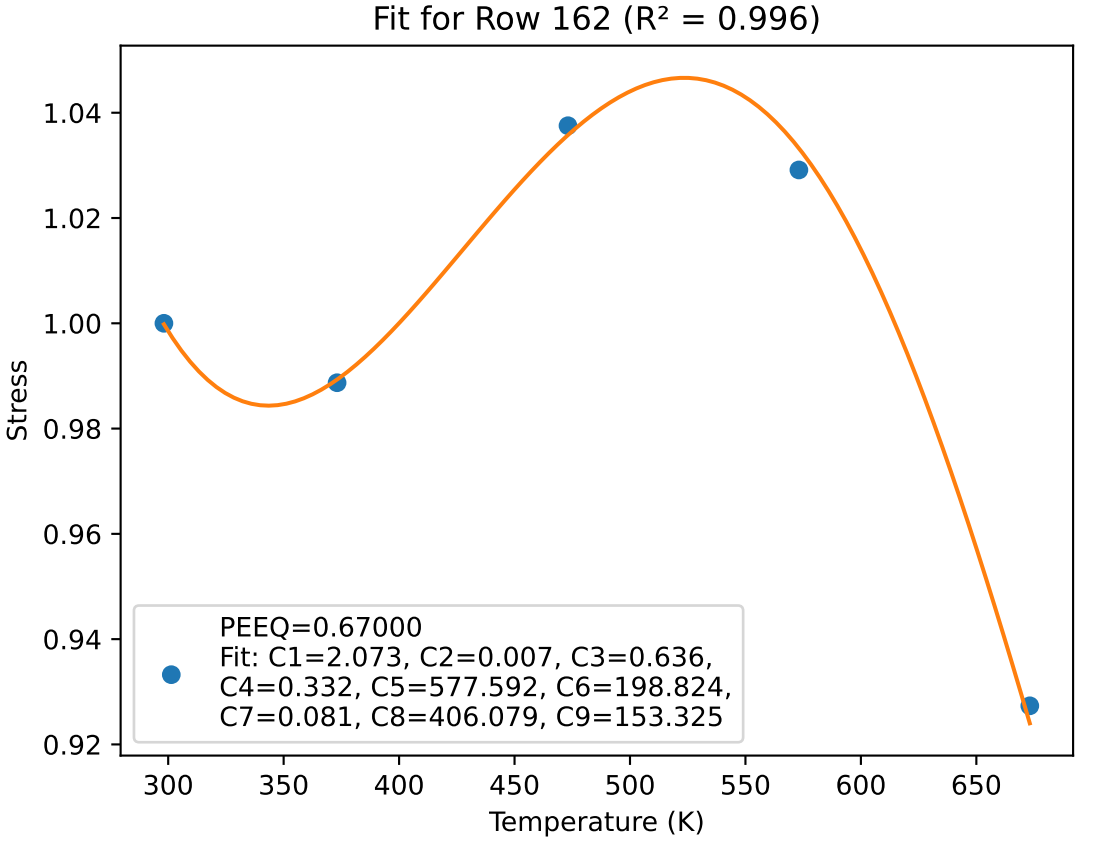

Fit for Row 157 (R² = 1.000)
PEEQ=0.62000
Fit: C1=1.606, C2=0.010, C3=0.781,
C4=0.256, C5=524.598, C6=194.505,
C7=0.421, C8=331.681, C9=25.143
Stress
1.3
1.2
1.1
1.0
300
350
400
450
500
550
600
650
Temperature (K)

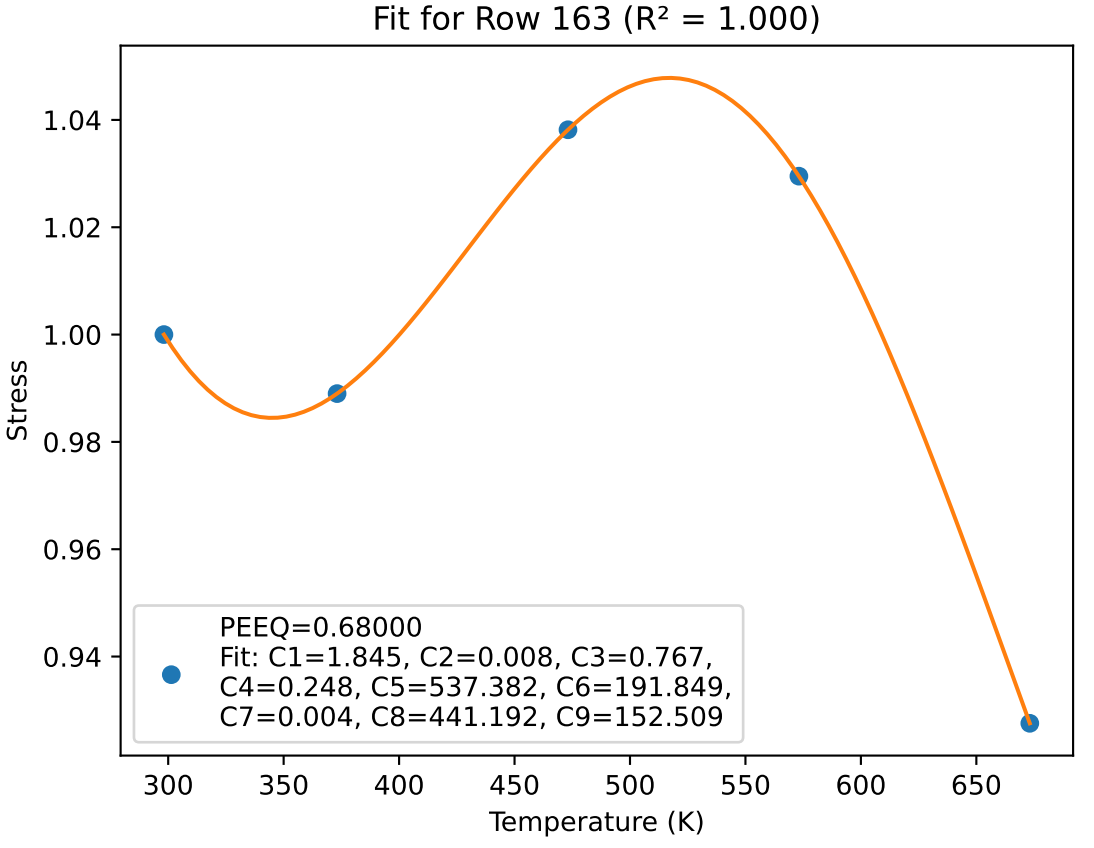

Fit for Row 158 (R² = 1.000)
Stress
Temperature (K)
1.125
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
300
350
400
450
500
550
600
650
PEEQ=0.63000
Fit: C1=1.700, C2=0.006, C3=0.716,
C4=0.262, C5=578.338, C6=159.100,
C7=0.186, C8=424.428, C9=44.887

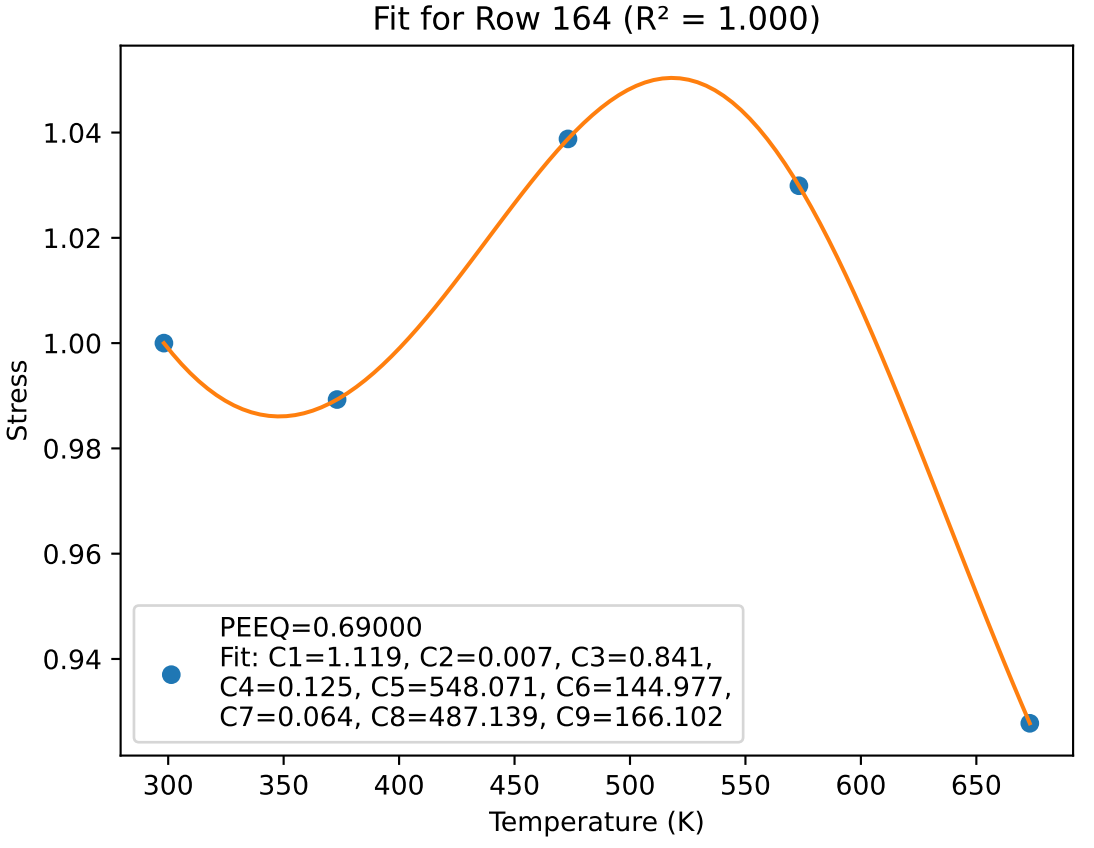

Fit for Row 159 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.64000
Fit: C1=1.186, C2=0.007, C3=0.753,
C4=0.263, C5=535.055, C6=199.984,
C7=0.033, C8=300.897, C9=65.975

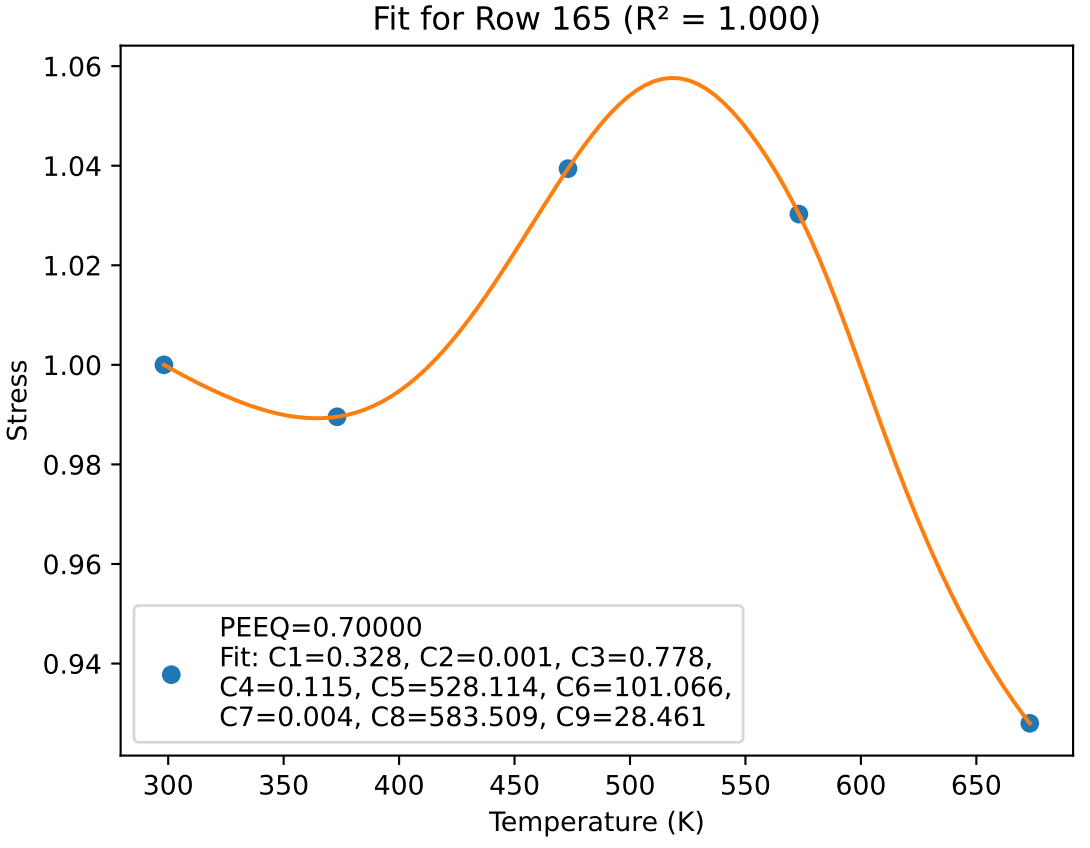

Fit for Row 160 (R² = 1.000)
PEEQ=0.65000
Fit: C1=1.720, C2=0.007, C3=0.756,
C4=0.257, C5=537.831, C6=196.251,
C7=0.164, C8=323.590, C9=12.103
Stress
Temperature (K)
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

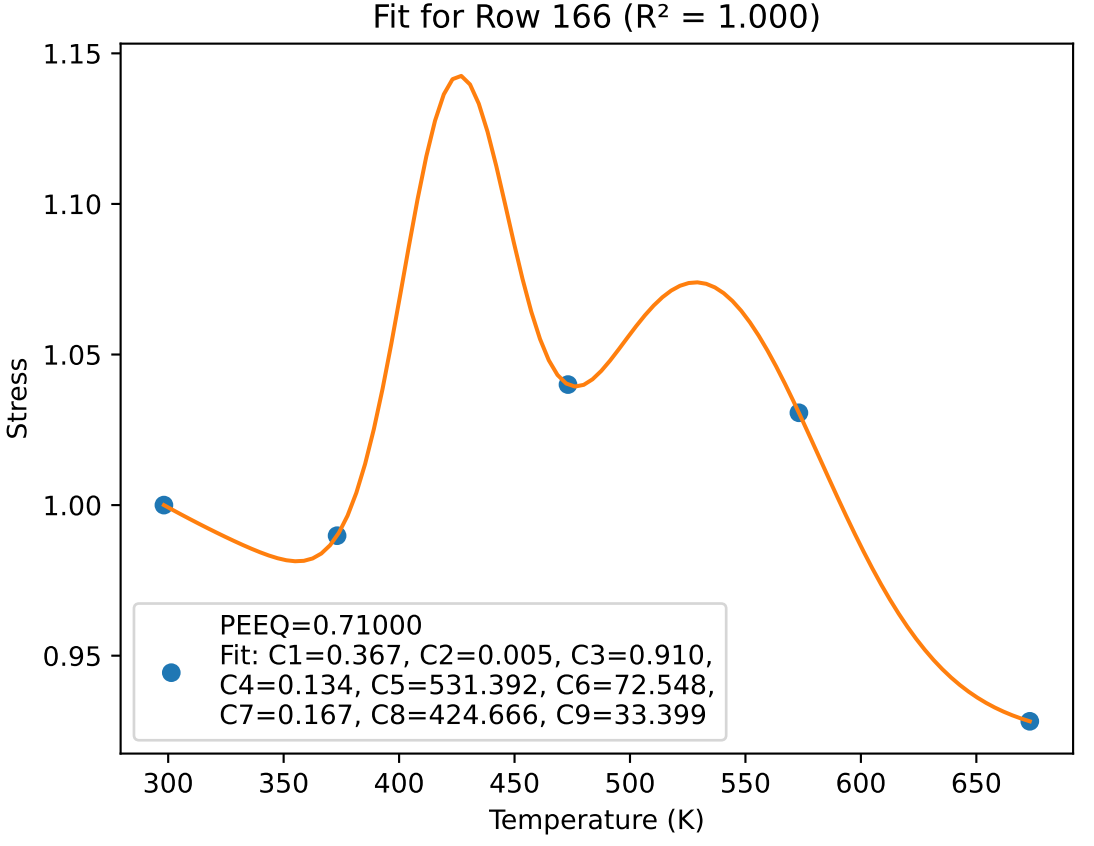

Fit for Row 161 (R² = 1.000)
Stress
Temperature (K)
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=0.66000
Fit: C1=1.544, C2=0.007, C3=0.742,
C4=0.262, C5=542.426, C6=197.778,
C7=0.162, C8=513.221, C9=19.291

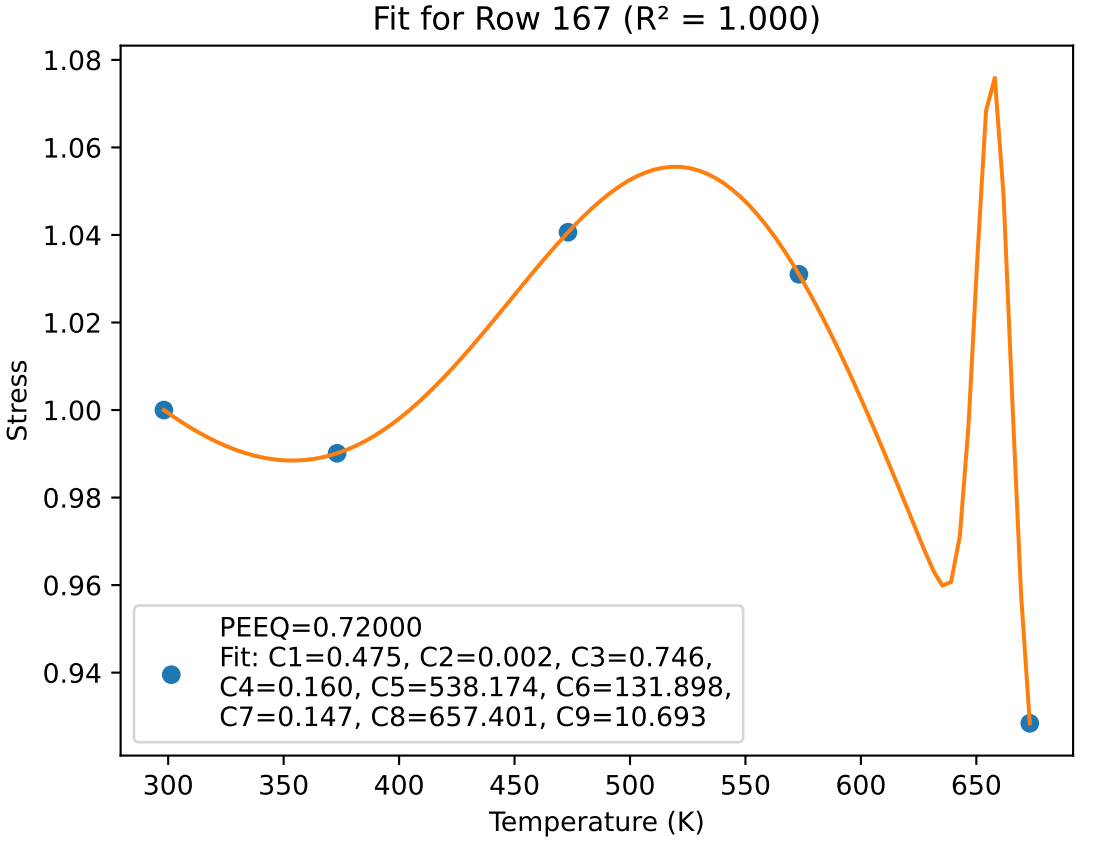

Fit for Row 162 (R² = 0.996)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
0.92
300
350
400
450
500
550
600
650
PEEQ=0.67000
Fit: C1=2.073, C2=0.007, C3=0.636,
C4=0.332, C5=577.592, C6=198.824,
C7=0.081, C8=406.079, C9=153.325

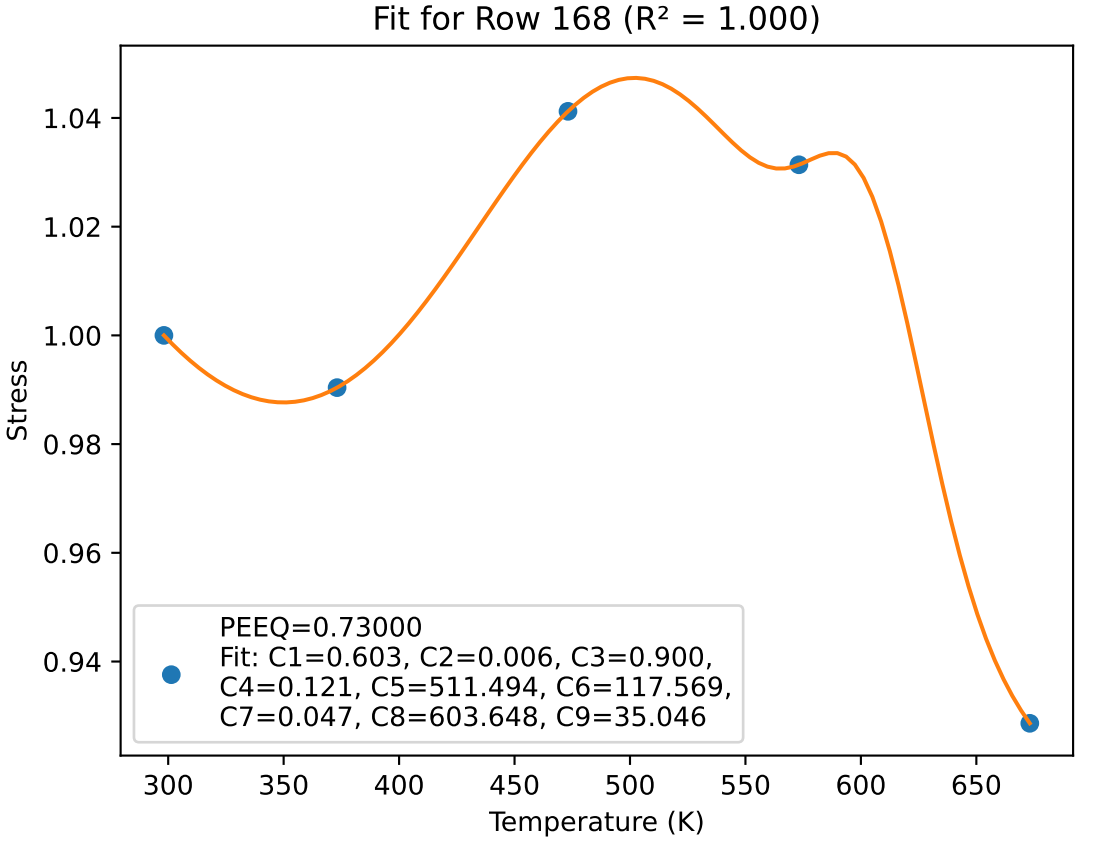

Fit for Row 163 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.68000
Fit: C1=1.845, C2=0.008, C3=0.767,
C4=0.248, C5=537.382, C6=191.849,
C7=0.004, C8=441.192, C9=152.509

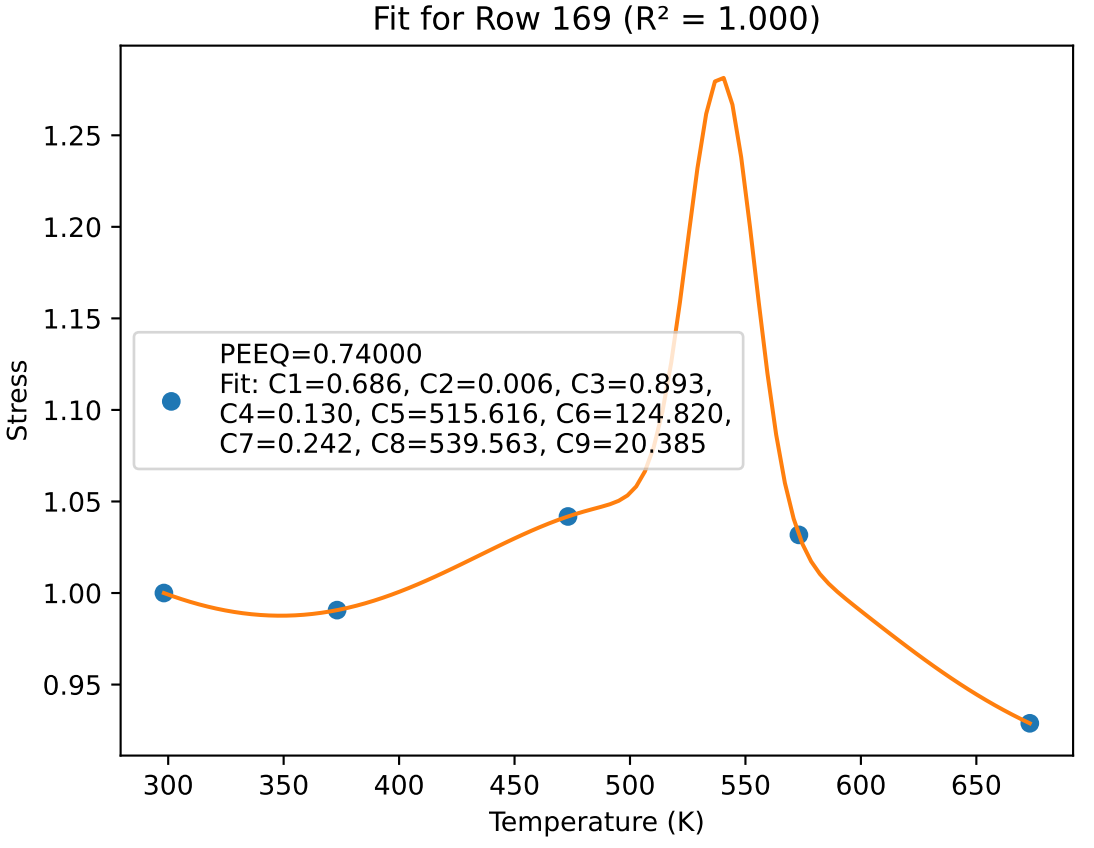

Fit for Row 164 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.69000
Fit: C1=1.119, C2=0.007, C3=0.841,
C4=0.125, C5=548.071, C6=144.977,
C7=0.064, C8=487.139, C9=166.102

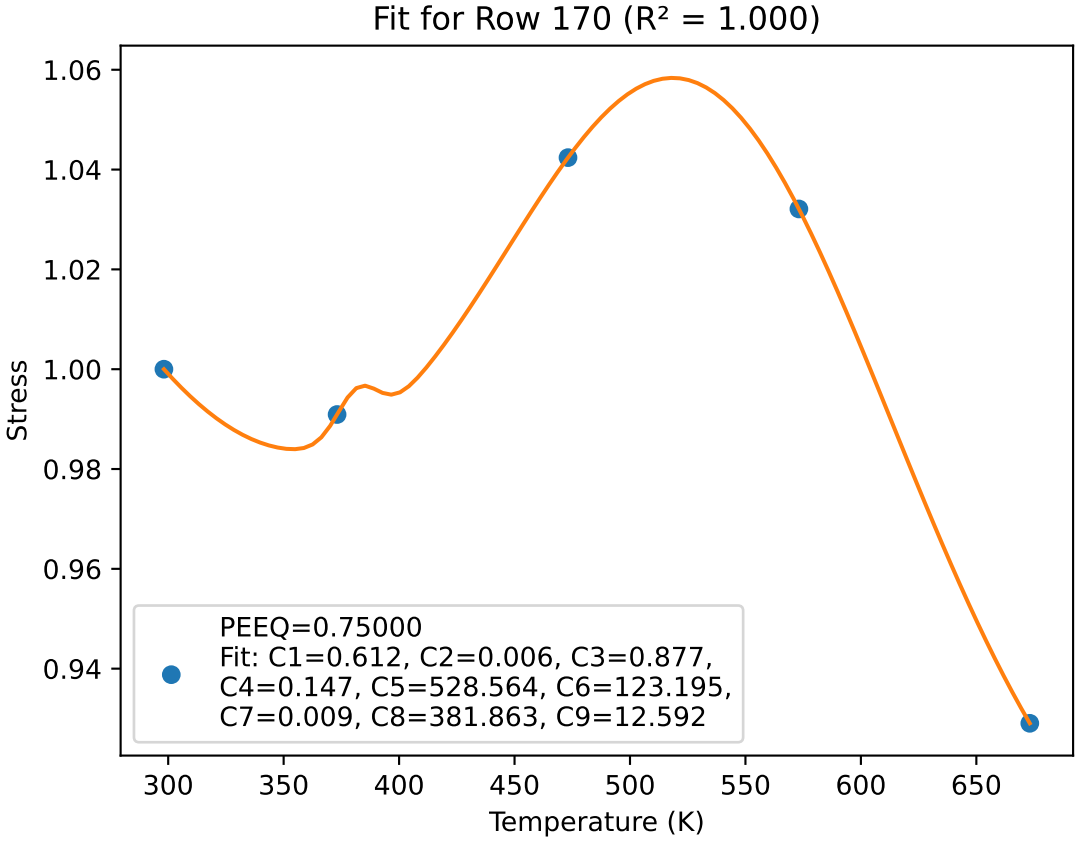

Fit for Row 165 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.70000
Fit: C1=0.328, C2=0.001, C3=0.778,
C4=0.115, C5=528.114, C6=101.066,
C7=0.004, C8=583.509, C9=28.461

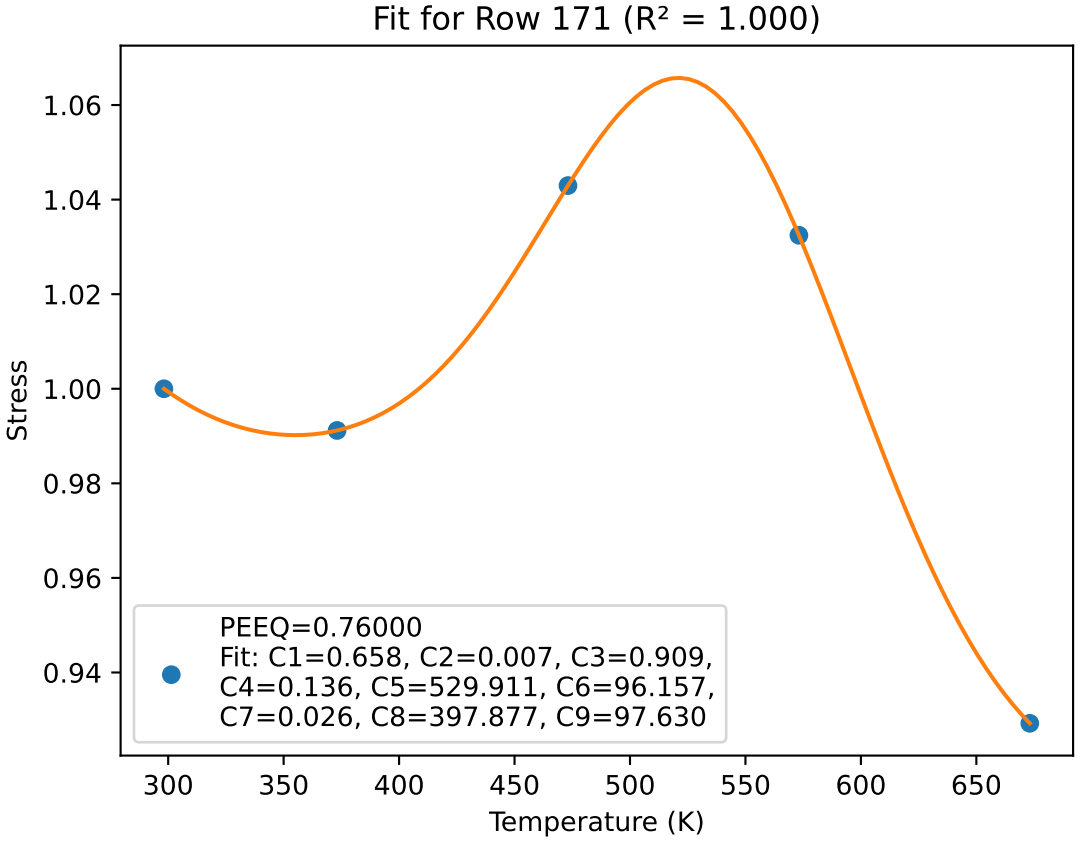

Fit for Row 166 (R² = 1.000)
Stress
Temperature (K)
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=0.71000
Fit: C1=0.367, C2=0.005, C3=0.910,
C4=0.134, C5=531.392, C6=72.548,
C7=0.167, C8=424.666, C9=33.399

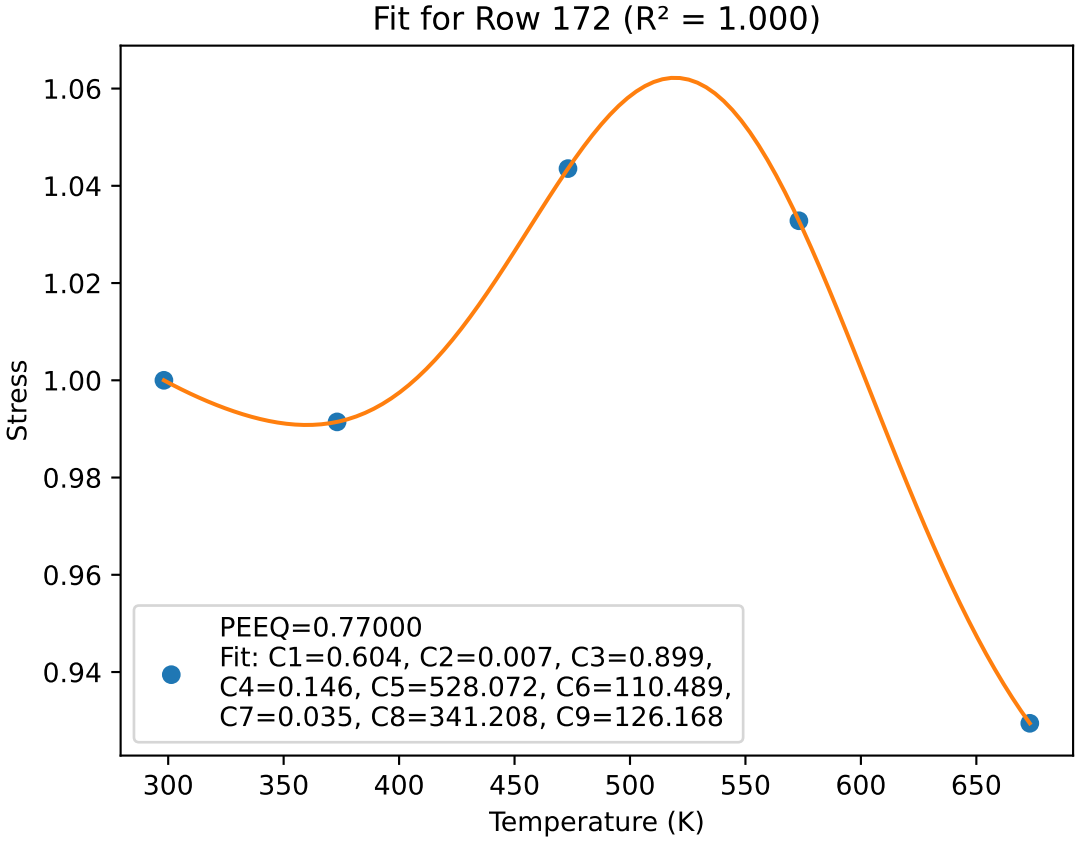

Fit for Row 167 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.72000
Fit: C1=0.475, C2=0.002, C3=0.746,
C4=0.160, C5=538.174, C6=131.898,
C7=0.147, C8=657.401, C9=10.693

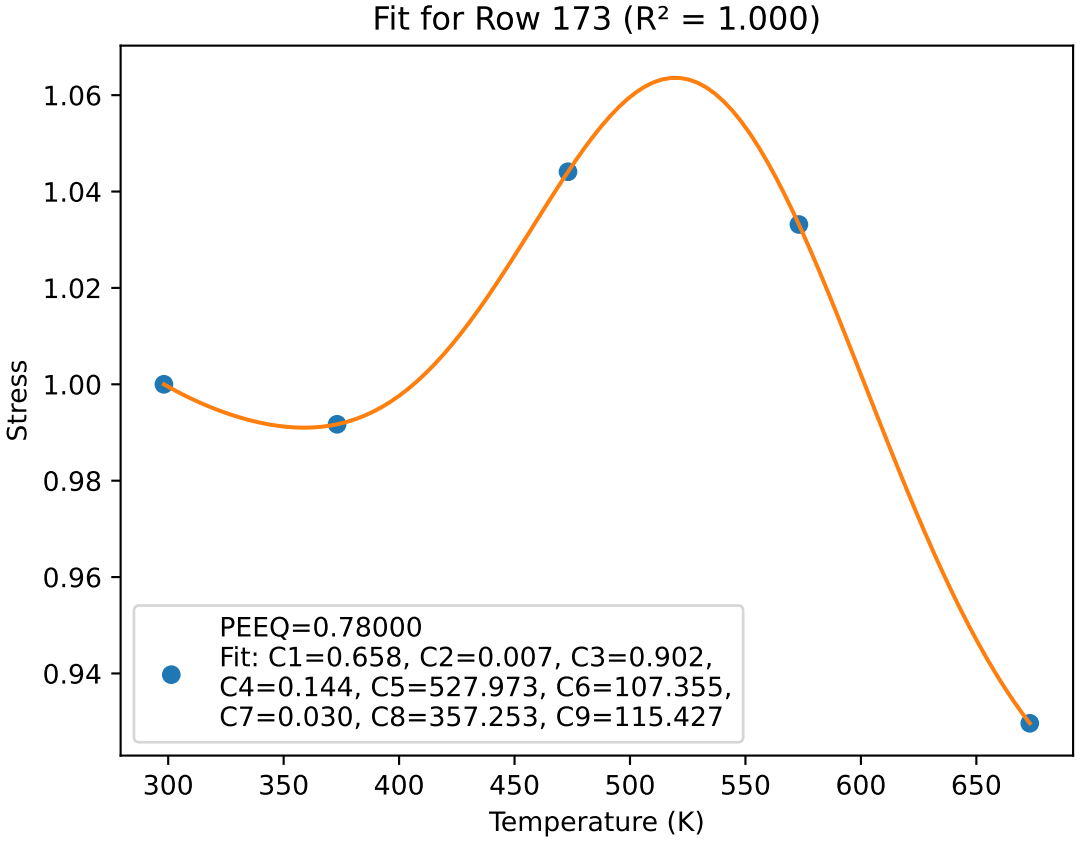

Fit for Row 168 (R² = 1.000)
Stress
Temperature (K)
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.73000
Fit: C1=0.603, C2=0.006, C3=0.900,
C4=0.121, C5=511.494, C6=117.569,
C7=0.047, C8=603.648, C9=35.046

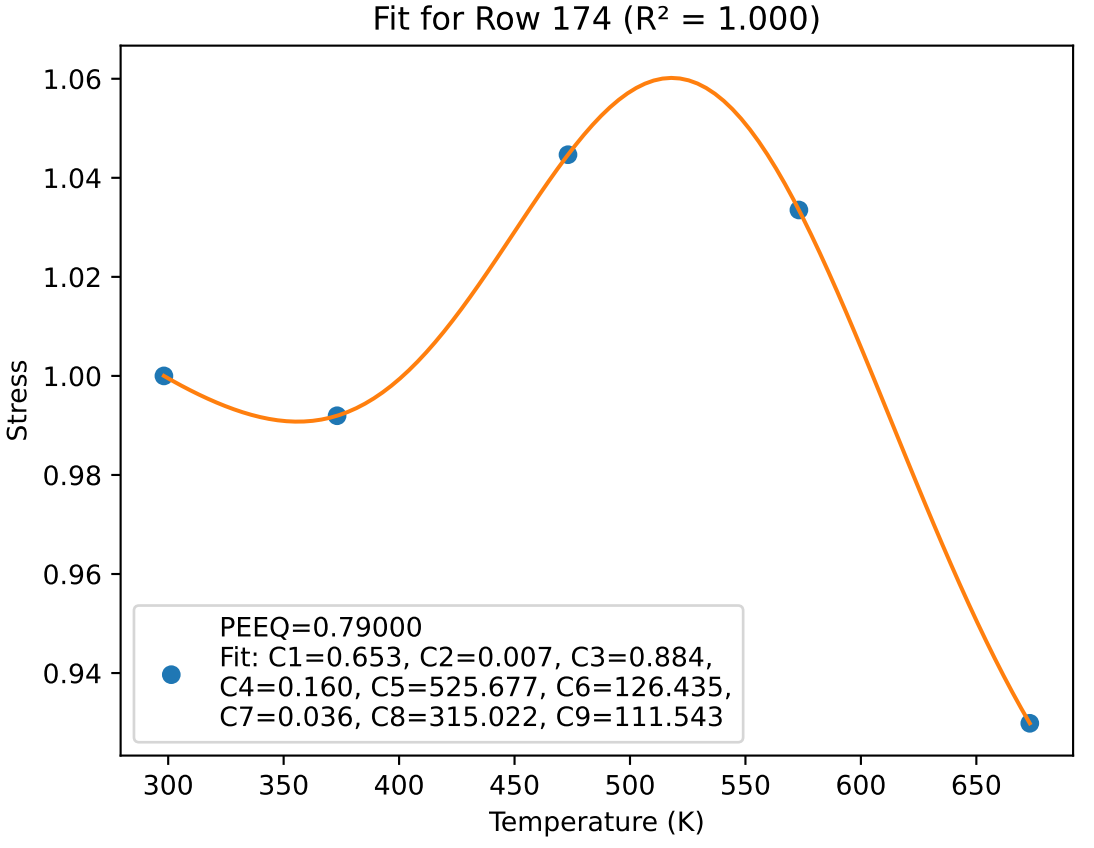

Fit for Row 169 (R² = 1.000)
PEEQ=0.74000
Fit: C1=0.686, C2=0.006, C3=0.893,
C4=0.130, C5=515.616, C6=124.820,
C7=0.242, C8=539.563, C9=20.385
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

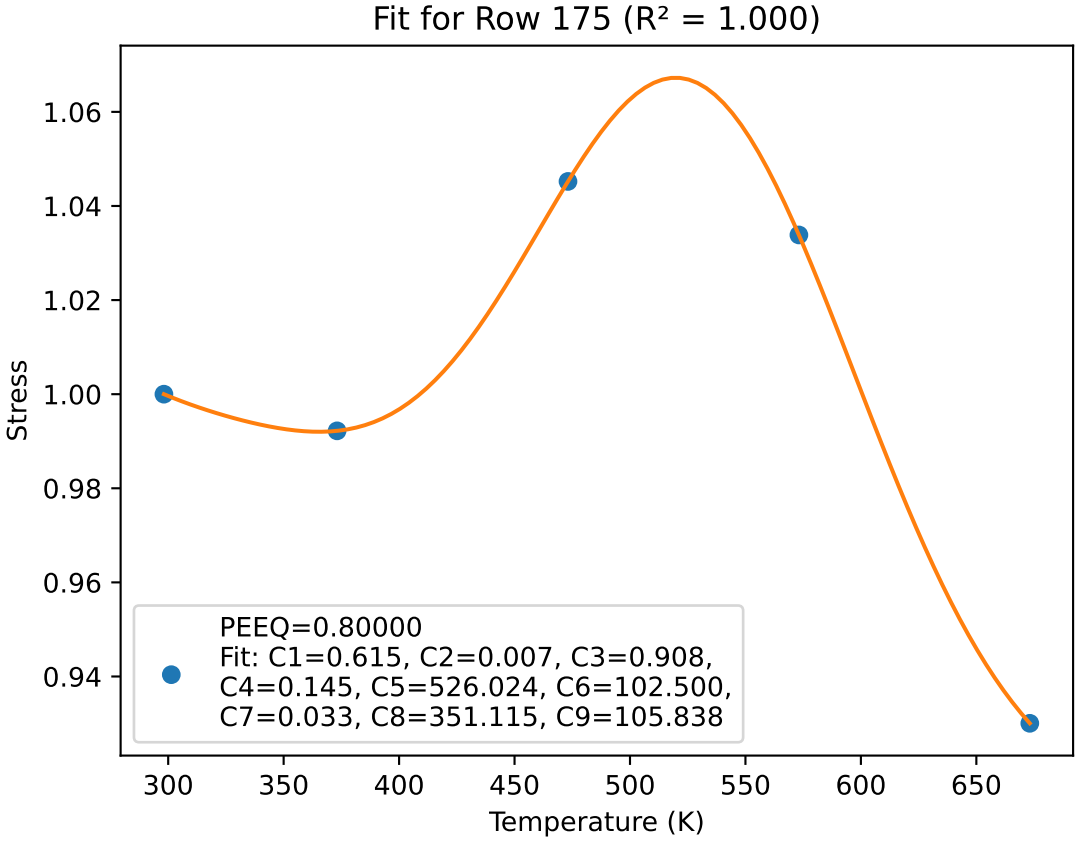

Fit for Row 170 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.75000
Fit: C1=0.612, C2=0.006, C3=0.877,
C4=0.147, C5=528.564, C6=123.195,
C7=0.009, C8=381.863, C9=12.592

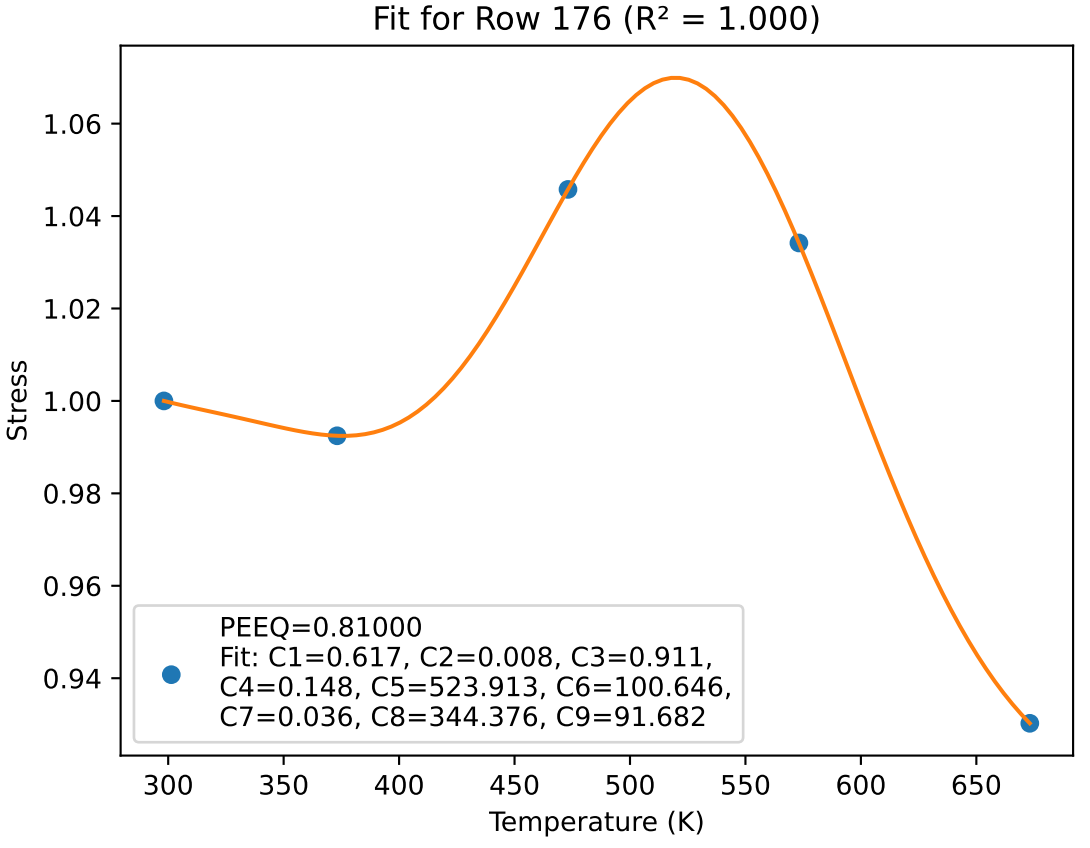

Fit for Row 171 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.76000
Fit: C1=0.658, C2=0.007, C3=0.909,
C4=0.136, C5=529.911, C6=96.157,
C7=0.026, C8=397.877, C9=97.630

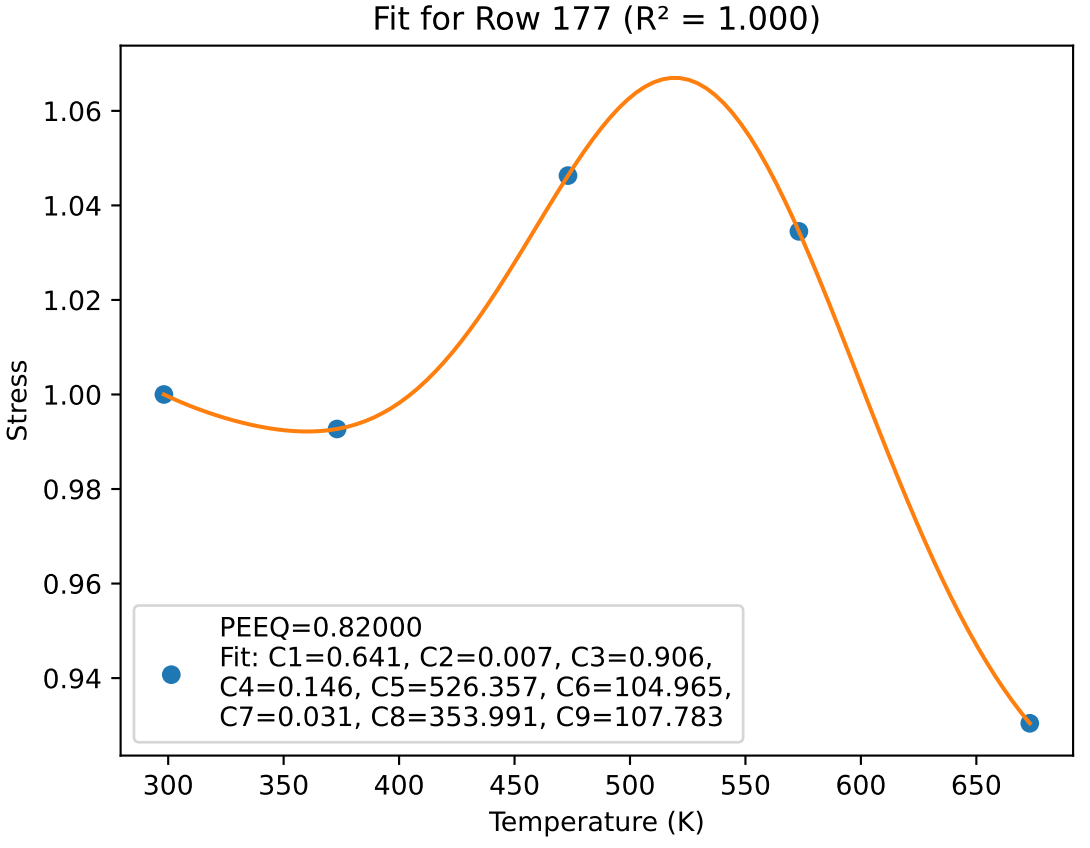

Fit for Row 172 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.77000
Fit: C1=0.604, C2=0.007, C3=0.899,
C4=0.146, C5=528.072, C6=110.489,
C7=0.035, C8=341.208, C9=126.168

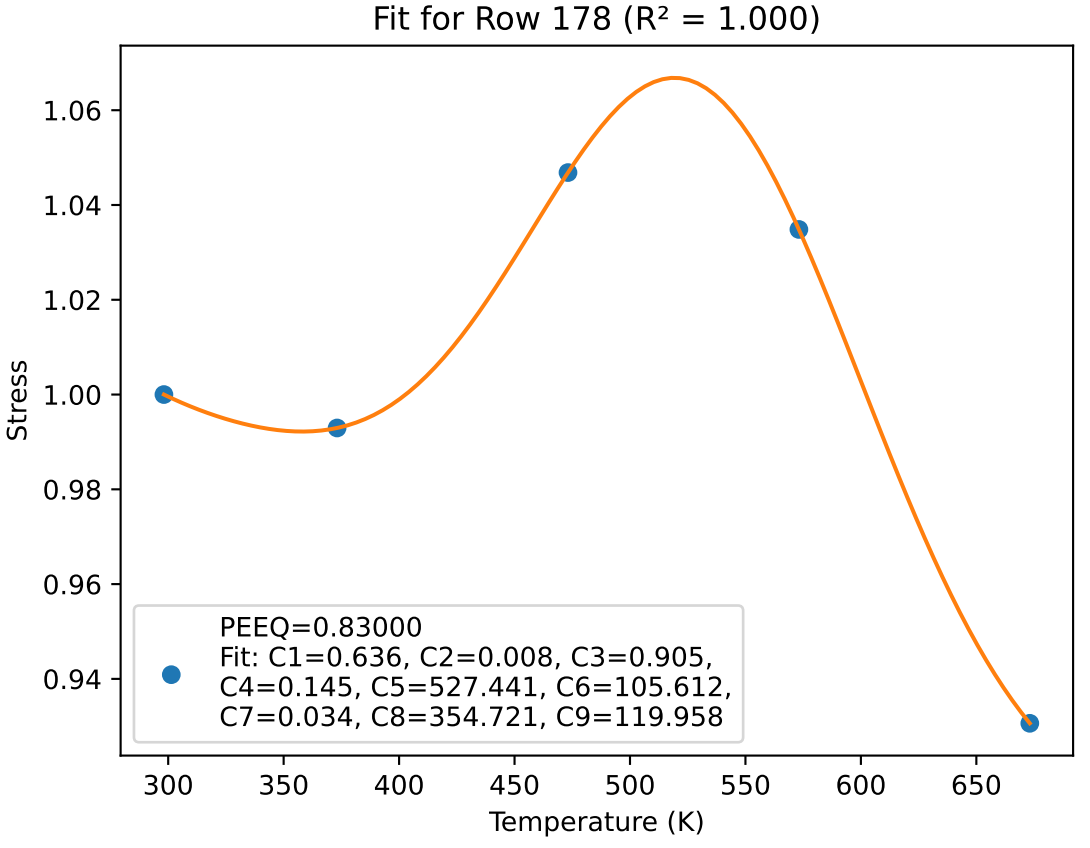

Fit for Row 173 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.78000
Fit: C1=0.658, C2=0.007, C3=0.902,
C4=0.144, C5=527.973, C6=107.355,
C7=0.030, C8=357.253, C9=115.427

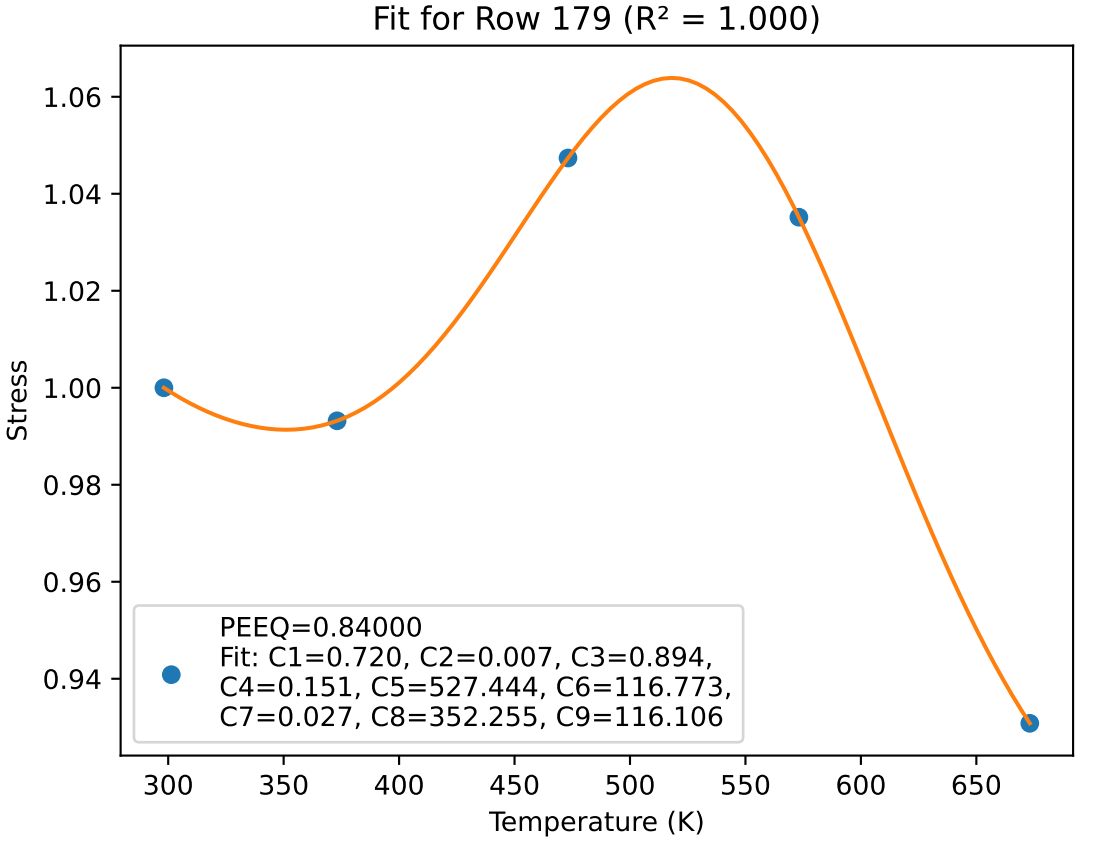

Fit for Row 174 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.79000
Fit: C1=0.653, C2=0.007, C3=0.884,
C4=0.160, C5=525.677, C6=126.435,
C7=0.036, C8=315.022, C9=111.543

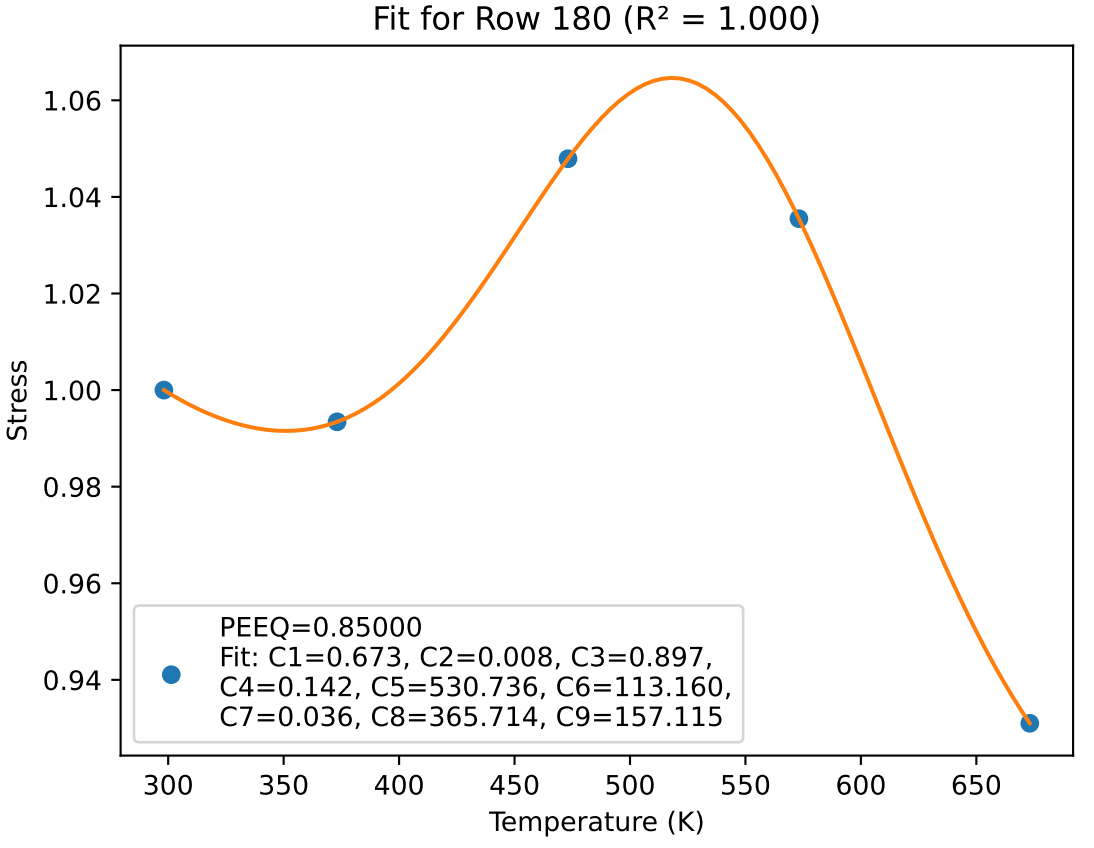

Fit for Row 175 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.80000
Fit: C1=0.615, C2=0.007, C3=0.908,
C4=0.145, C5=526.024, C6=102.500,
C7=0.033, C8=351.115, C9=105.838

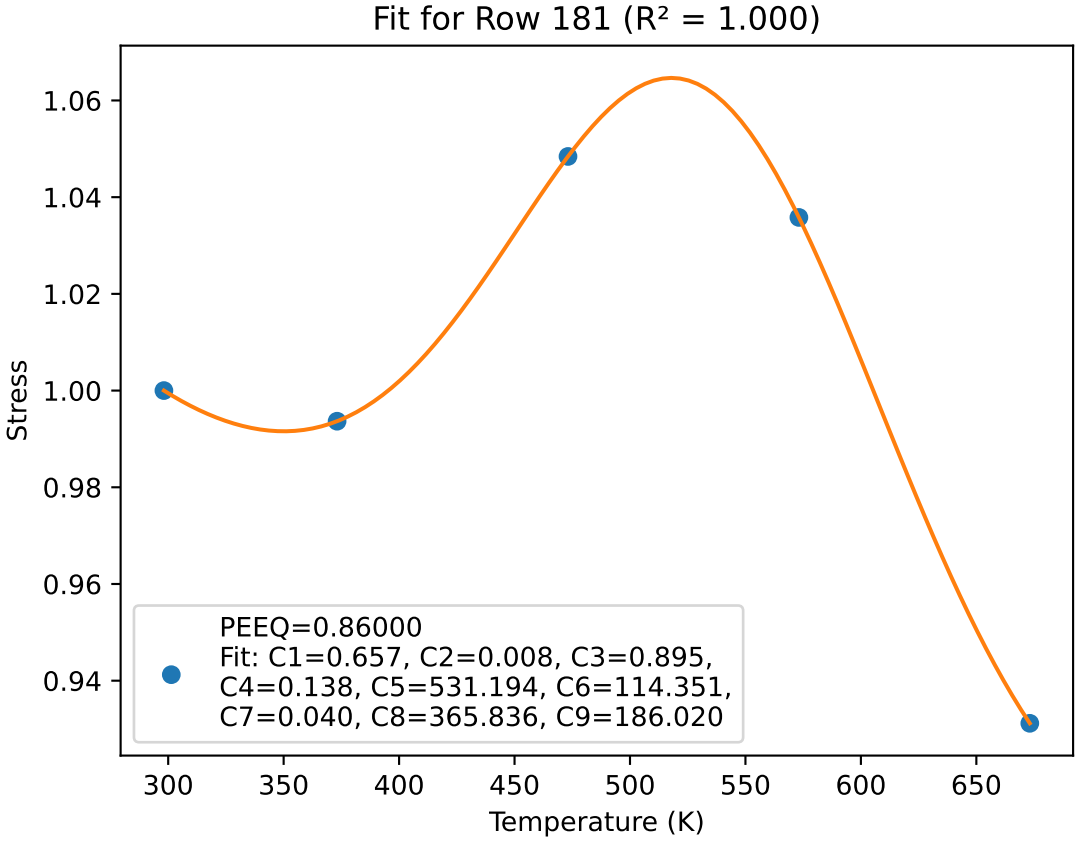

Fit for Row 176 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.81000
Fit: C1=0.617, C2=0.008, C3=0.911,
C4=0.148, C5=523.913, C6=100.646,
C7=0.036, C8=344.376, C9=91.682

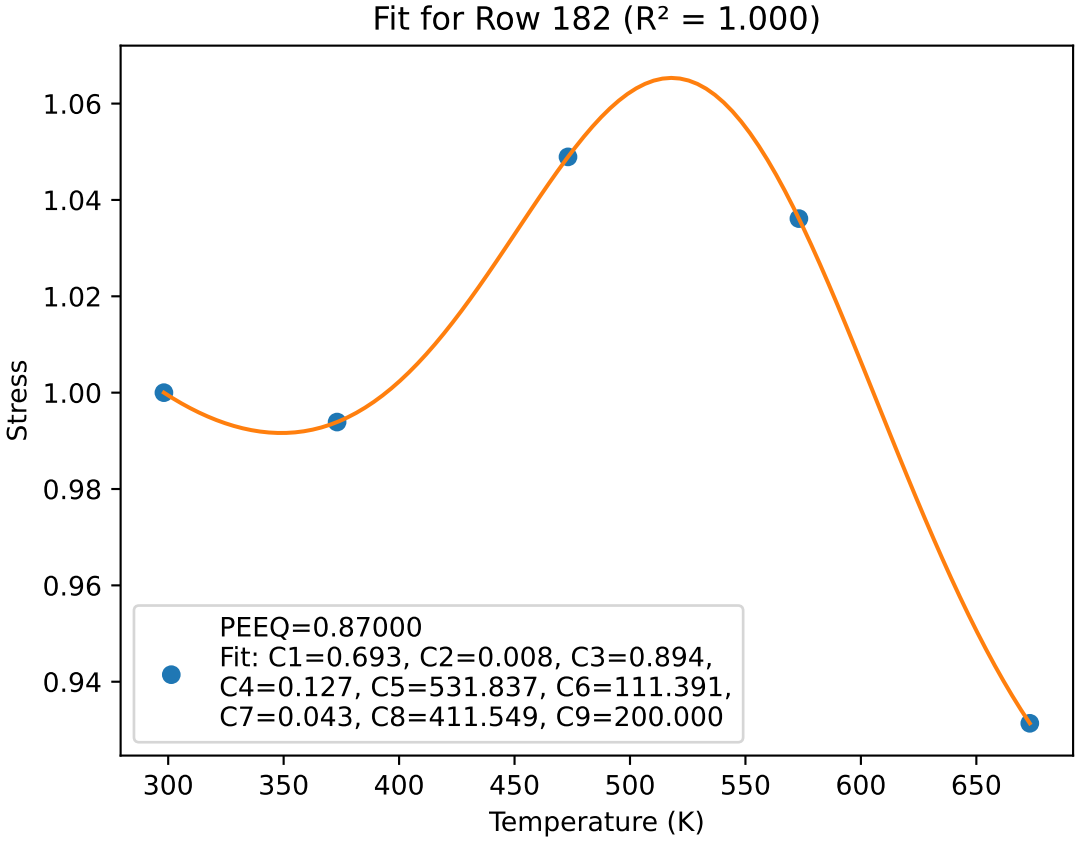

Fit for Row 177 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.82000
Fit: C1=0.641, C2=0.007, C3=0.906,
C4=0.146, C5=526.357, C6=104.965,
C7=0.031, C8=353.991, C9=107.783

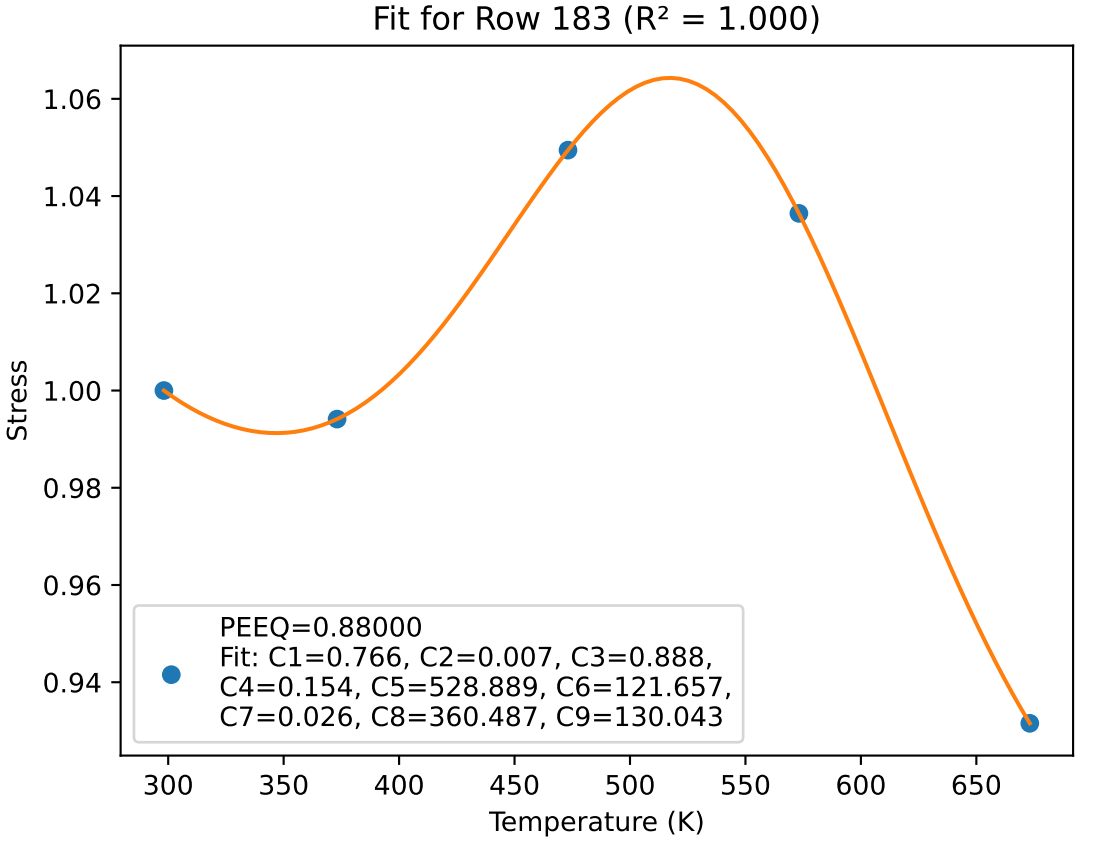

Fit for Row 178 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.83000
Fit: C1=0.636, C2=0.008, C3=0.905,
C4=0.145, C5=527.441, C6=105.612,
C7=0.034, C8=354.721, C9=119.958

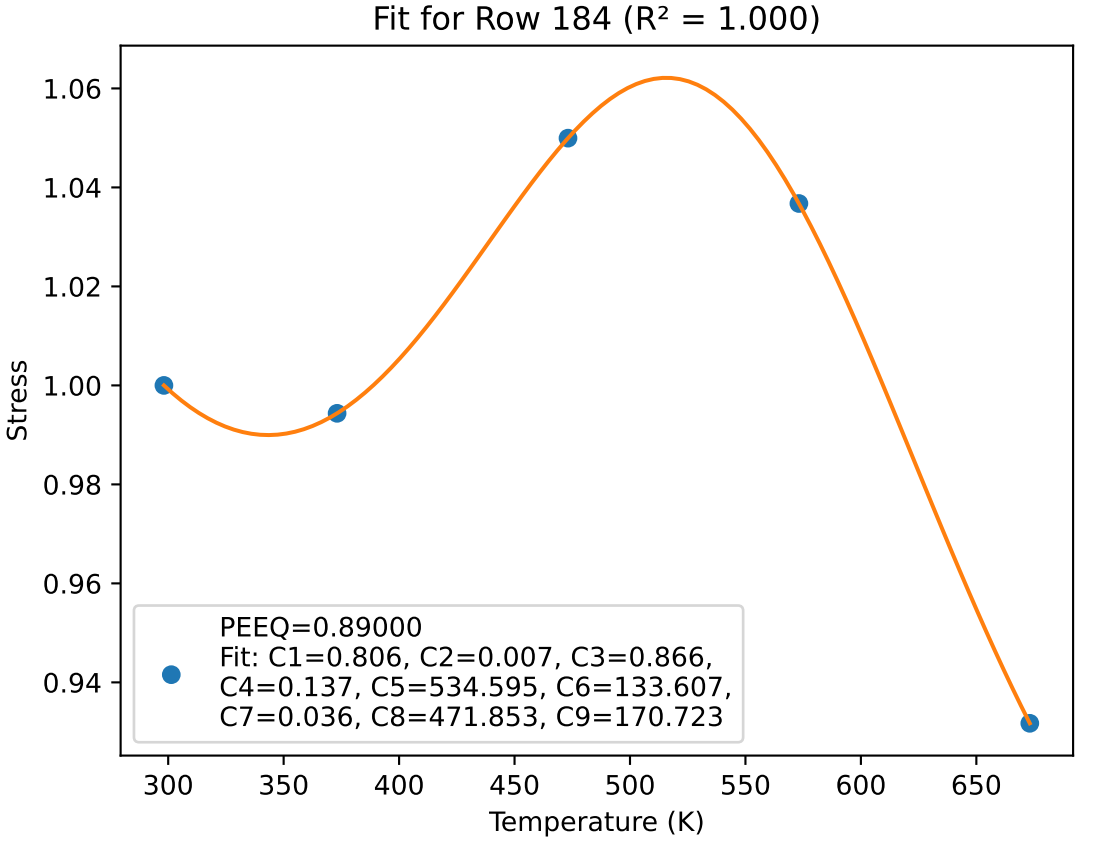

Fit for Row 179 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.84000
Fit: C1=0.720, C2=0.007, C3=0.894,
C4=0.151, C5=527.444, C6=116.773,
C7=0.027, C8=352.255, C9=116.106

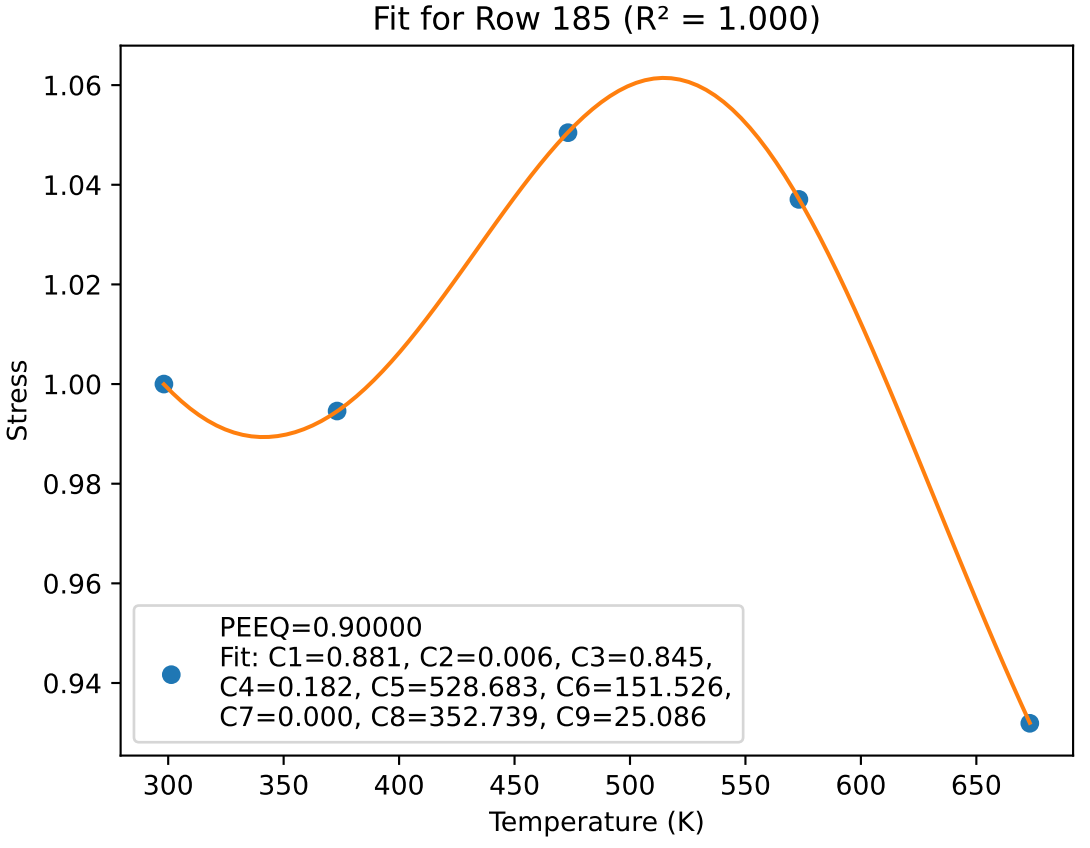

Fit for Row 180 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.85000
Fit: C1=0.673, C2=0.008, C3=0.897,
C4=0.142, C5=530.736, C6=113.160,
C7=0.036, C8=365.714, C9=157.115

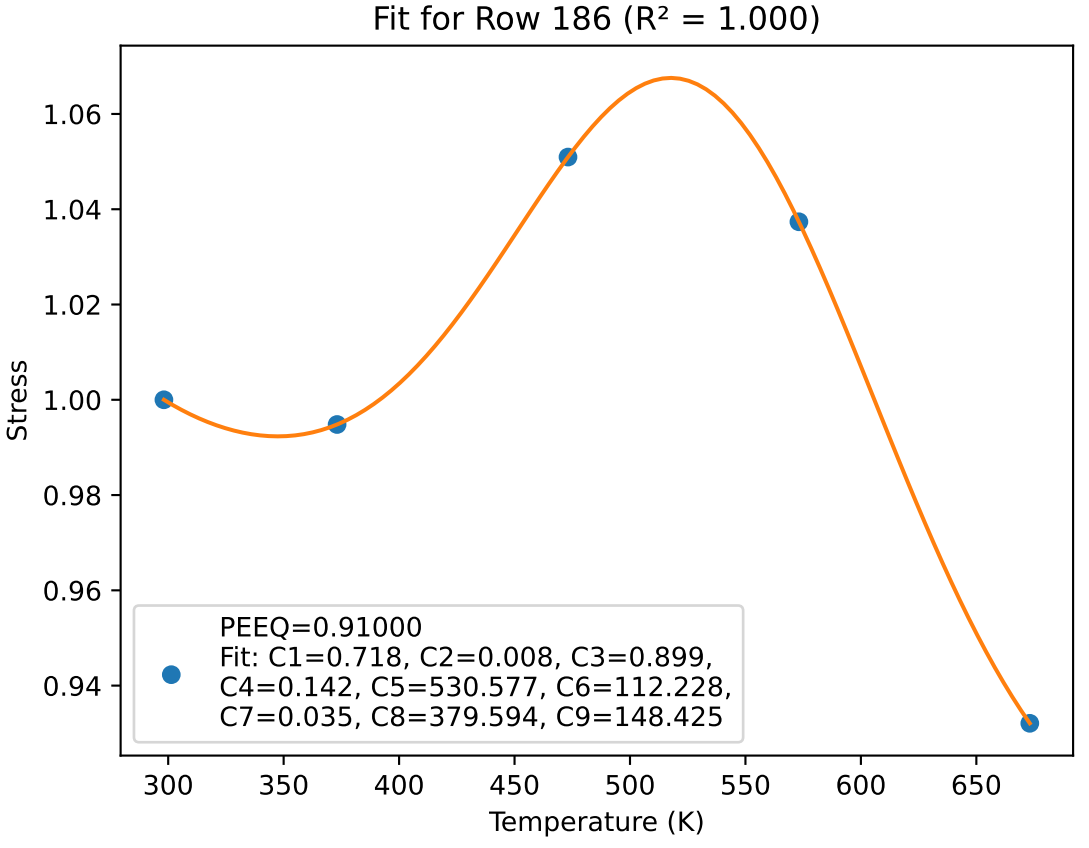

Fit for Row 181 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.86000
Fit: C1=0.657, C2=0.008, C3=0.895,
C4=0.138, C5=531.194, C6=114.351,
C7=0.040, C8=365.836, C9=186.020

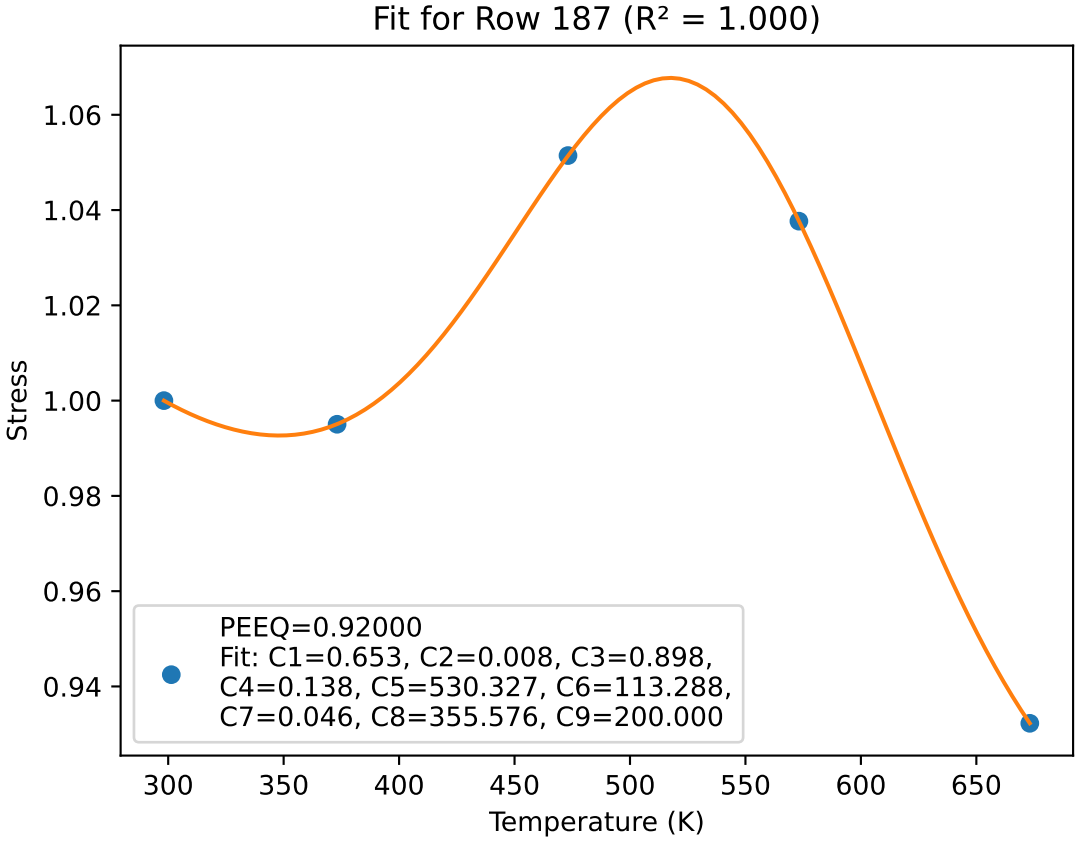

Fit for Row 182 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.87000
Fit: C1=0.693, C2=0.008, C3=0.894,
C4=0.127, C5=531.837, C6=111.391,
C7=0.043, C8=411.549, C9=200.000

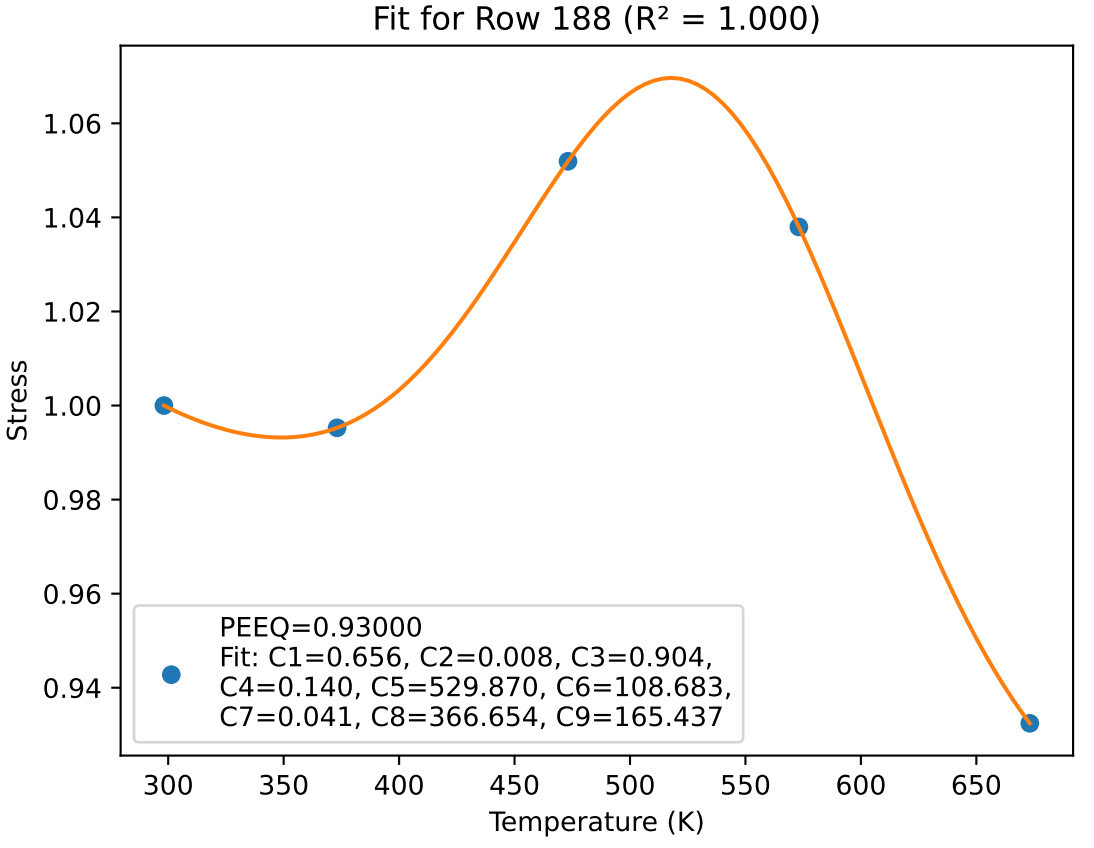

Fit for Row 183 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.88000
Fit: C1=0.766, C2=0.007, C3=0.888,
C4=0.154, C5=528.889, C6=121.657,
C7=0.026, C8=360.487, C9=130.043

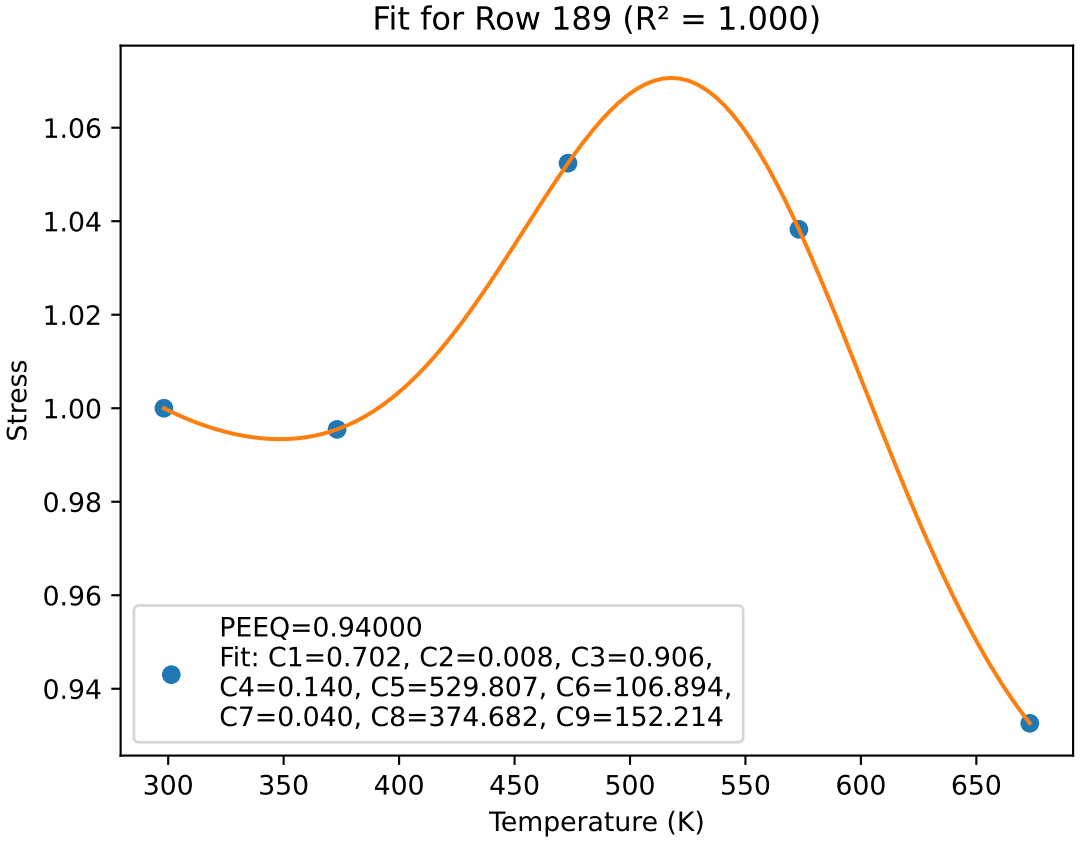

Fit for Row 184 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.89000
Fit: C1=0.806, C2=0.007, C3=0.866,
C4=0.137, C5=534.595, C6=133.607,
C7=0.036, C8=471.853, C9=170.723

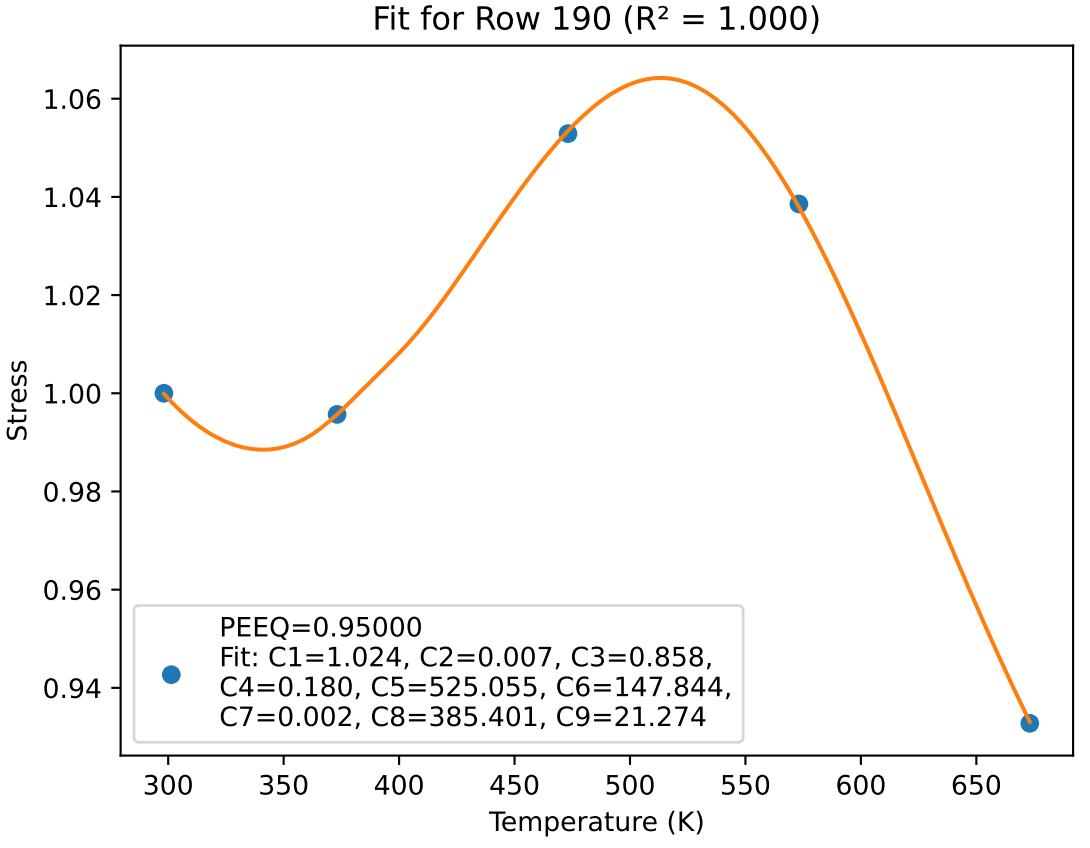

Fit for Row 185 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.90000
Fit: C1=0.881, C2=0.006, C3=0.845,
C4=0.182, C5=528.683, C6=151.526,
C7=0.000, C8=352.739, C9=25.086

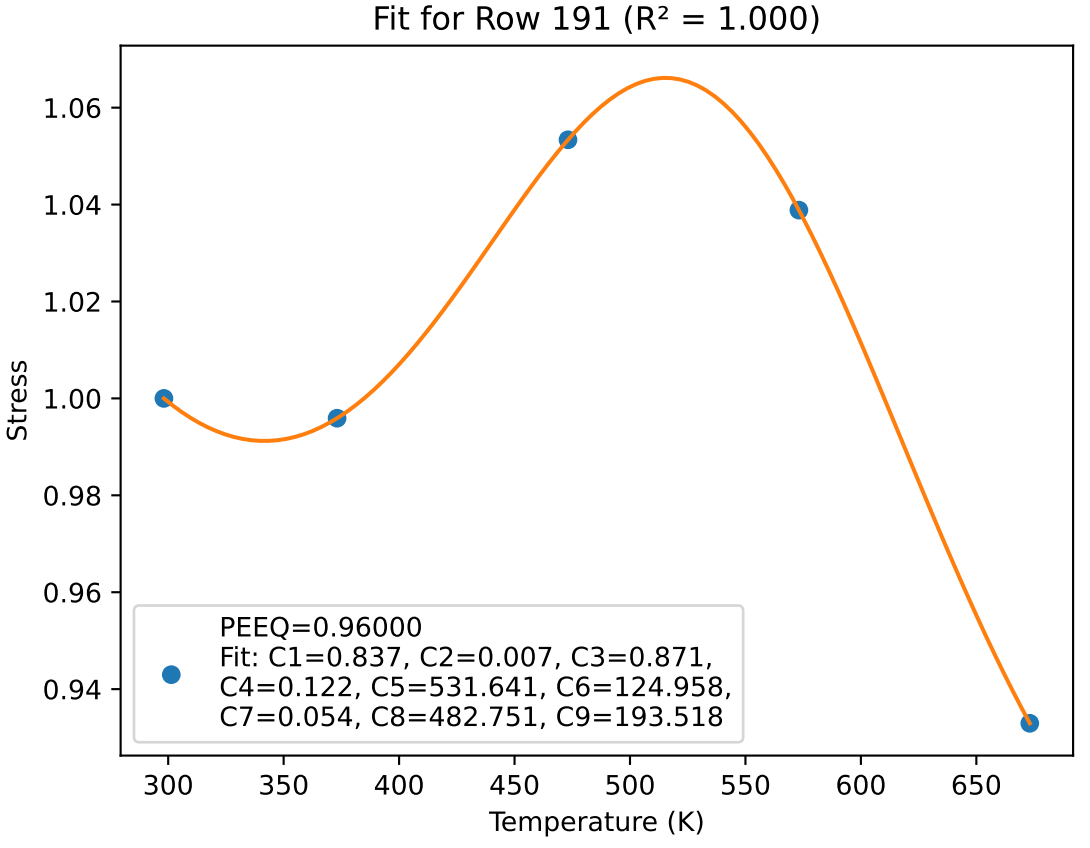

Fit for Row 186 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.91000
Fit: C1=0.718, C2=0.008, C3=0.899,
C4=0.142, C5=530.577, C6=112.228,
C7=0.035, C8=379.594, C9=148.425

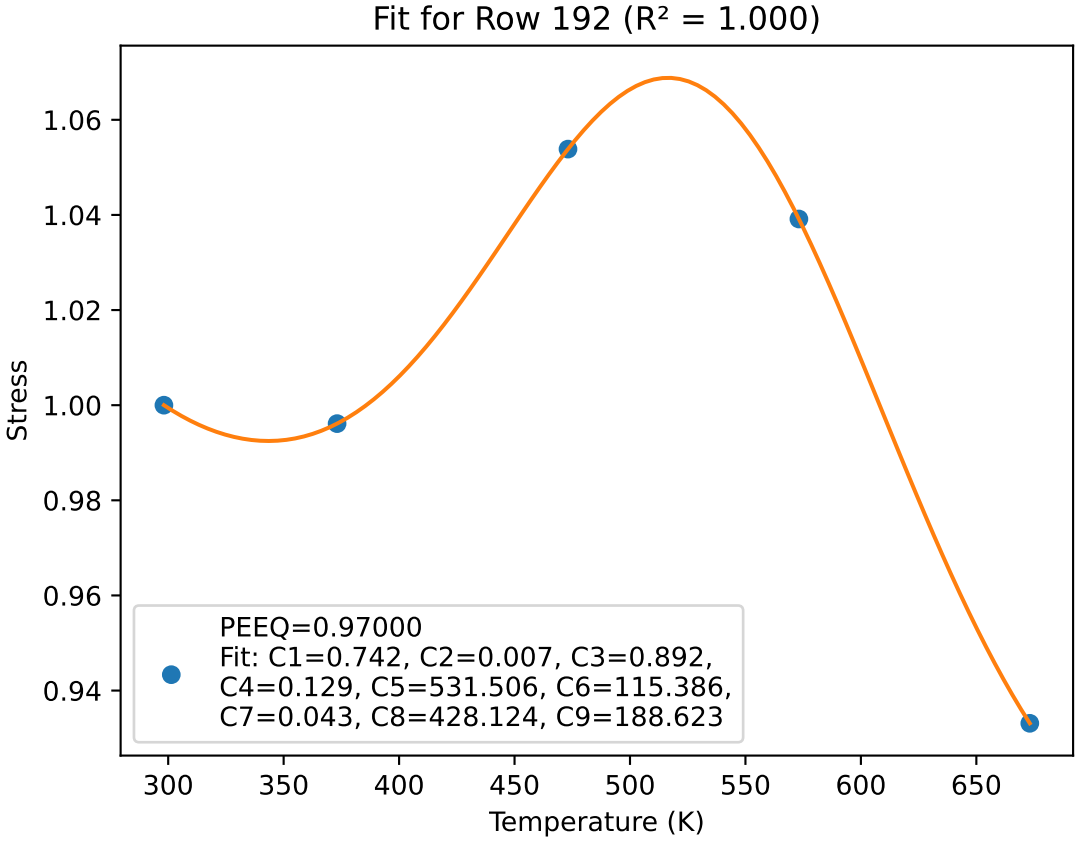

Fit for Row 187 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.92000
Fit: C1=0.653, C2=0.008, C3=0.898,
C4=0.138, C5=530.327, C6=113.288,
C7=0.046, C8=355.576, C9=200.000

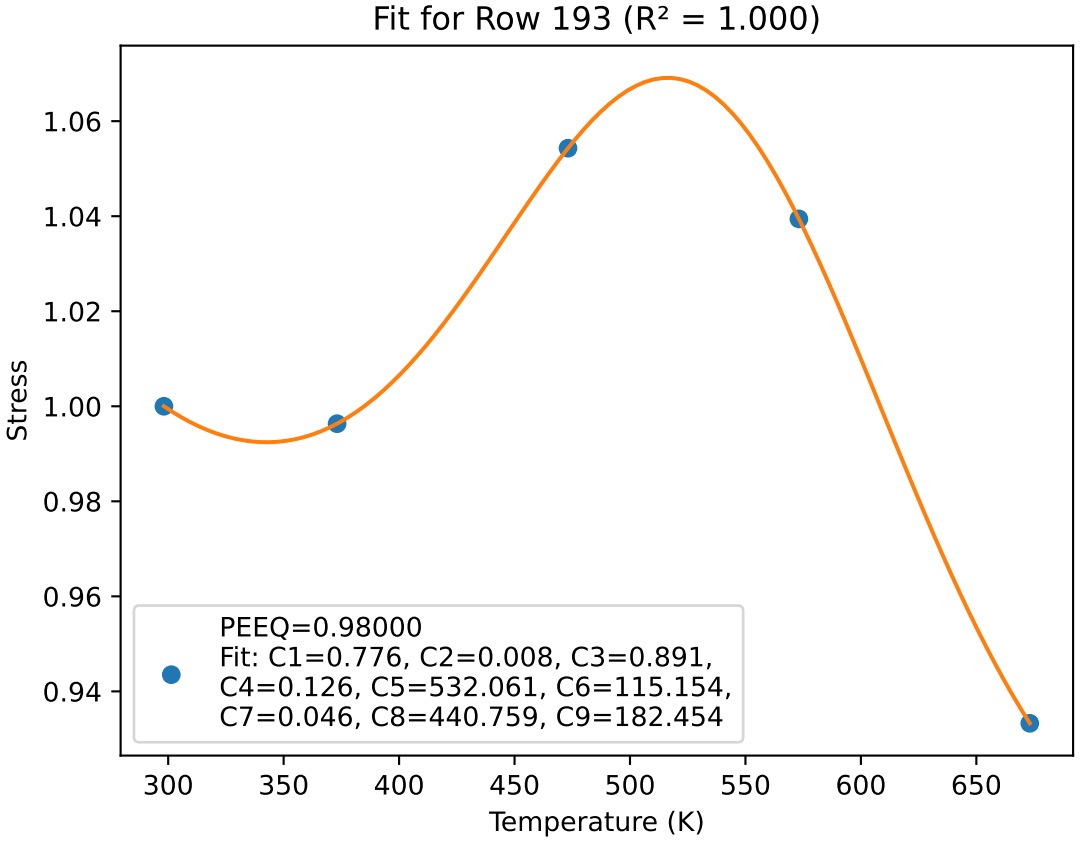

Fit for Row 188 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.93000
Fit: C1=0.656, C2=0.008, C3=0.904,
C4=0.140, C5=529.870, C6=108.683,
C7=0.041, C8=366.654, C9=165.437

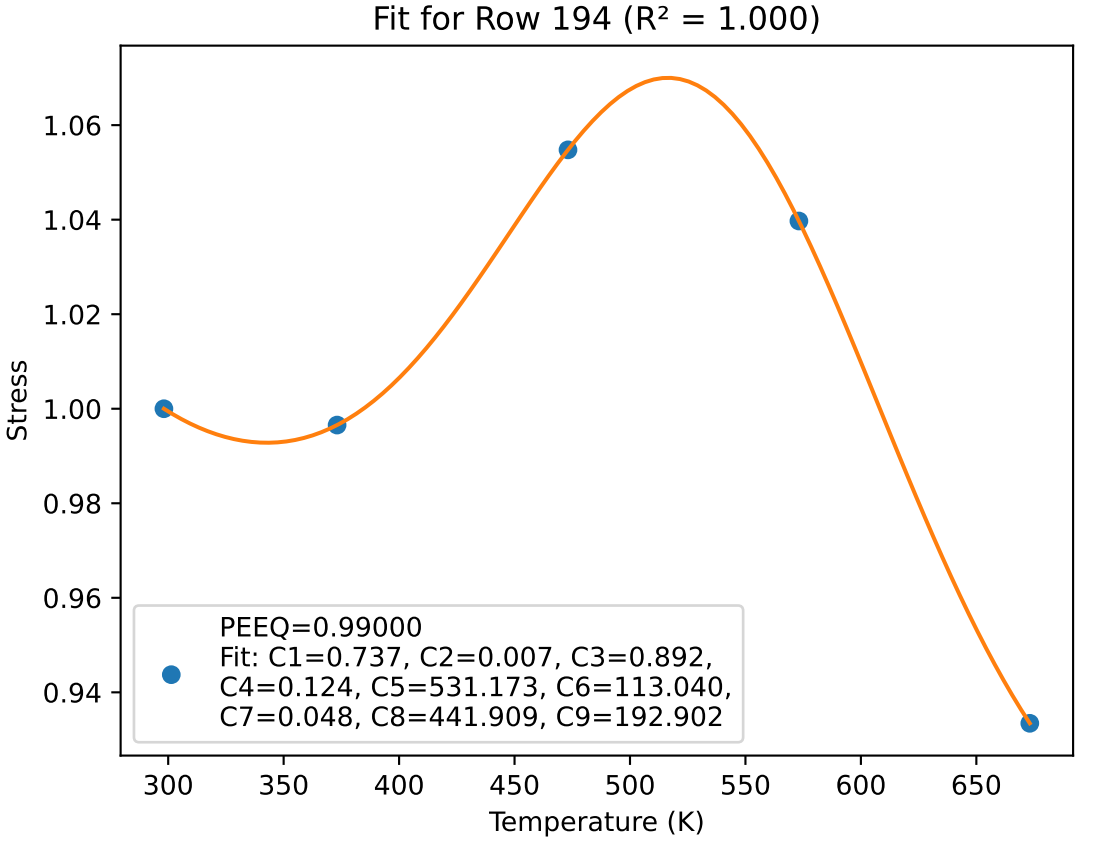

Fit for Row 189 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.94000
Fit: C1=0.702, C2=0.008, C3=0.906,
C4=0.140, C5=529.807, C6=106.894,
C7=0.040, C8=374.682, C9=152.214

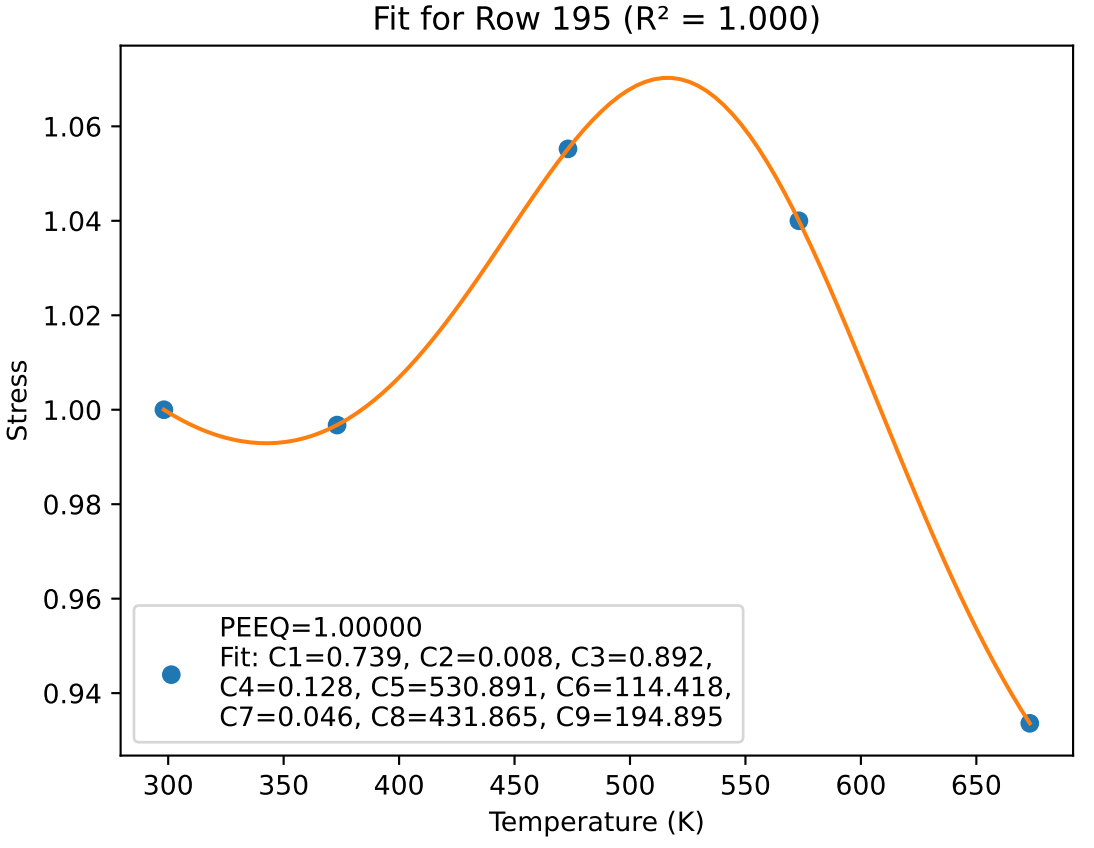

Fit for Row 190 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.95000
Fit: C1=1.024, C2=0.007, C3=0.858,
C4=0.180, C5=525.055, C6=147.844,
C7=0.002, C8=385.401, C9=21.274

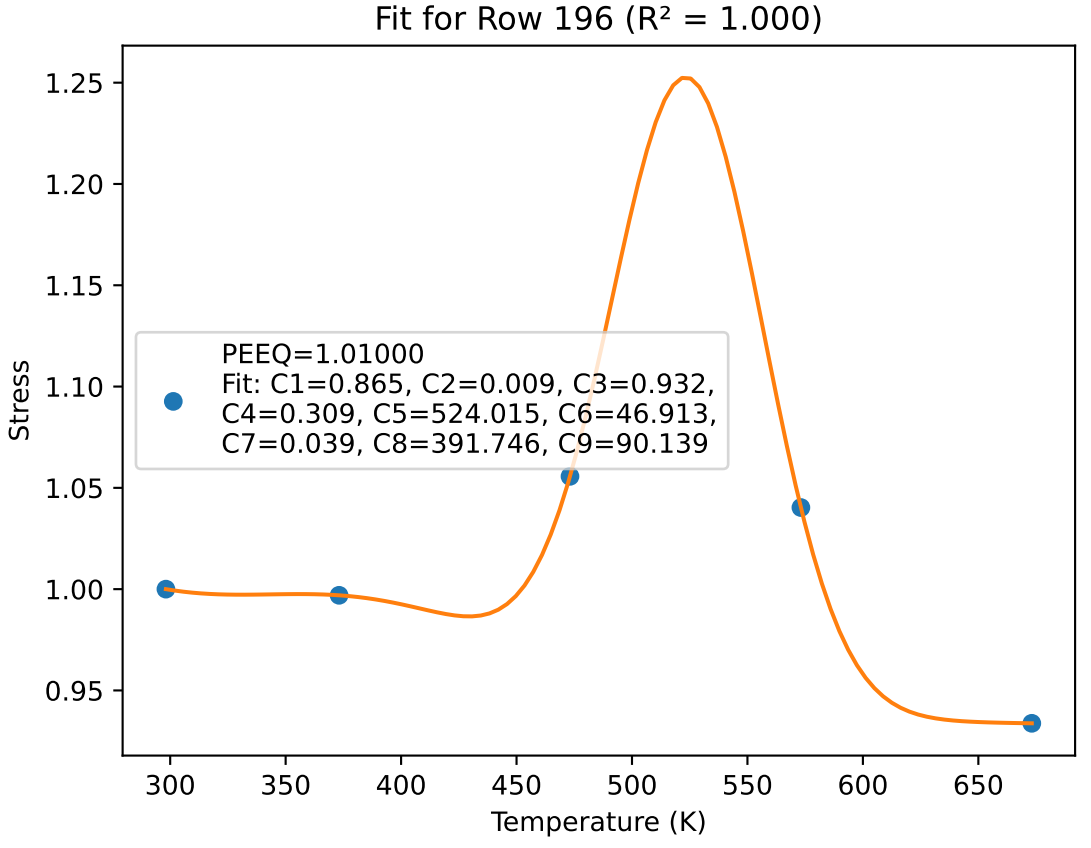

Fit for Row 191 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.96000
Fit: C1=0.837, C2=0.007, C3=0.871,
C4=0.122, C5=531.641, C6=124.958,
C7=0.054, C8=482.751, C9=193.518

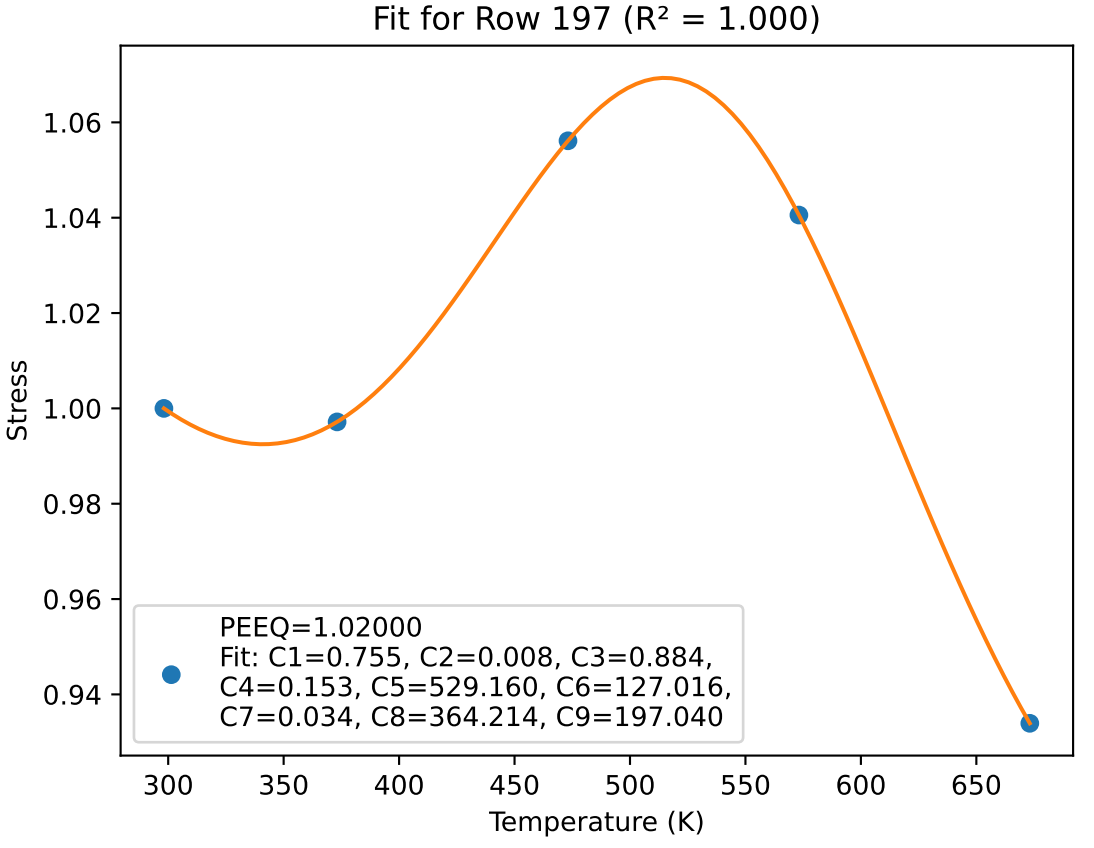

Fit for Row 192 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.97000
Fit: C1=0.742, C2=0.007, C3=0.892,
C4=0.129, C5=531.506, C6=115.386,
C7=0.043, C8=428.124, C9=188.623

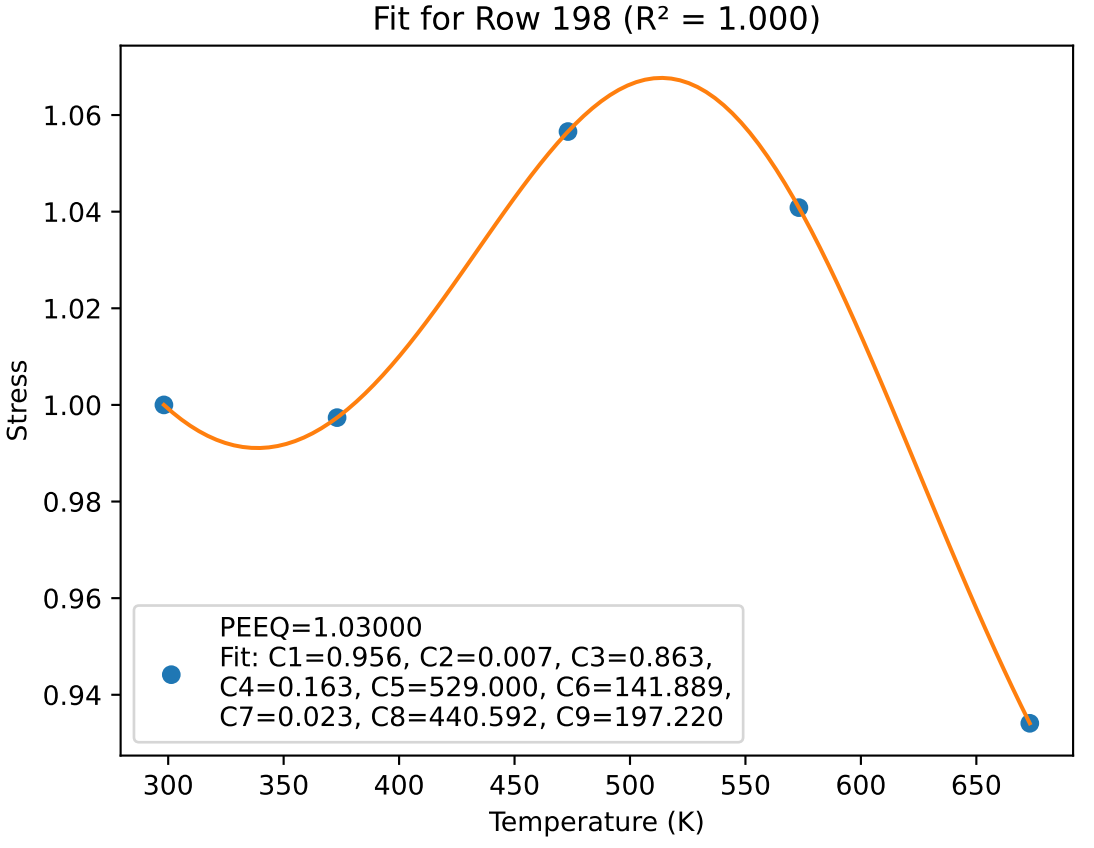

Fit for Row 193 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.98000
Fit: C1=0.776, C2=0.008, C3=0.891,
C4=0.126, C5=532.061, C6=115.154,
C7=0.046, C8=440.759, C9=182.454

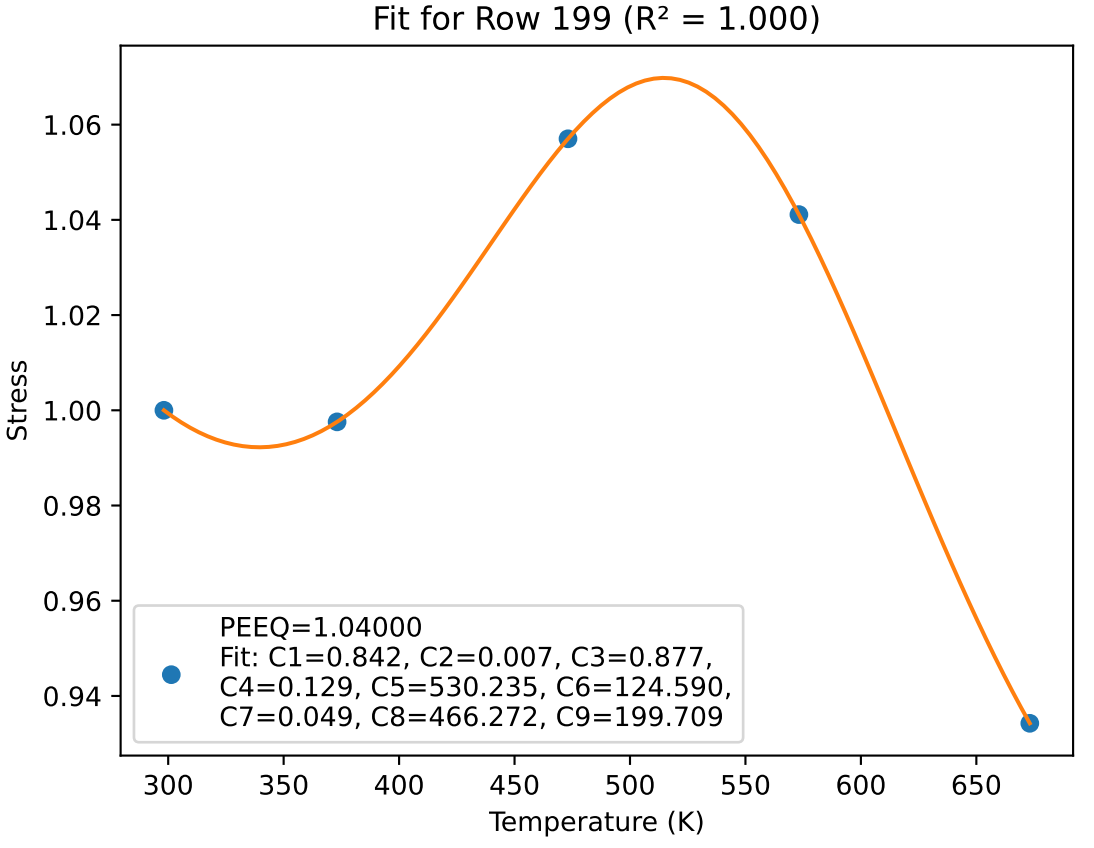

Fit for Row 194 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=0.99000
Fit: C1=0.737, C2=0.007, C3=0.892,
C4=0.124, C5=531.173, C6=113.040,
C7=0.048, C8=441.909, C9=192.902

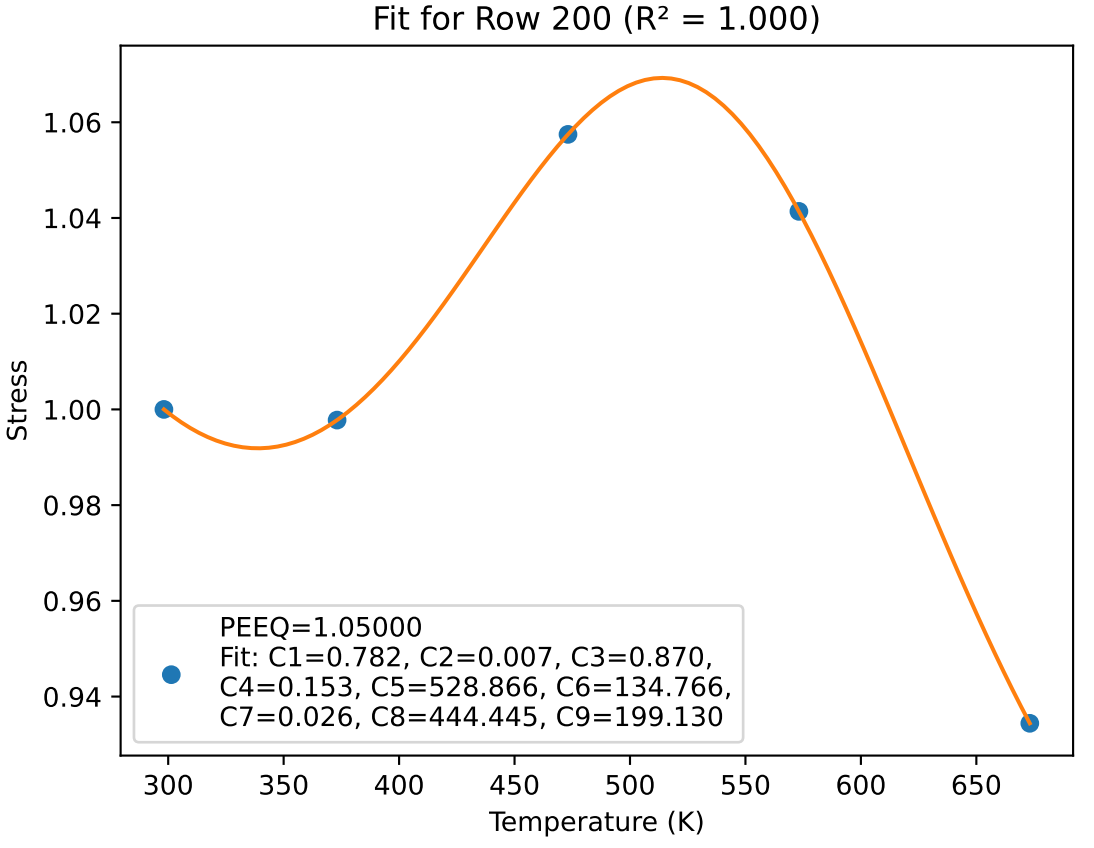

Fit for Row 195 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.00000
Fit: C1=0.739, C2=0.008, C3=0.892,
C4=0.128, C5=530.891, C6=114.418,
C7=0.046, C8=431.865, C9=194.895

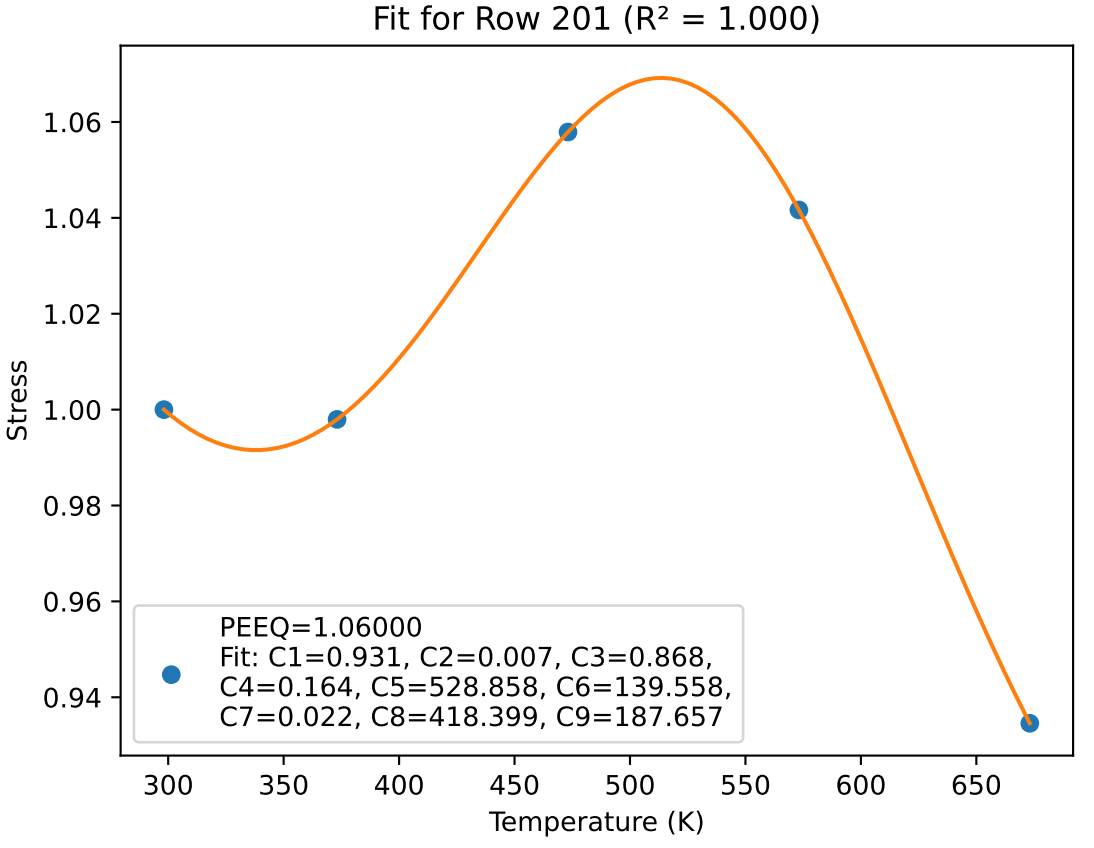

Fit for Row 196 (R² = 1.000)
PEEQ=1.01000
Fit: C1=0.865, C2=0.009, C3=0.932,
C4=0.309, C5=524.015, C6=46.913,
C7=0.039, C8=391.746, C9=90.139
Stress
Temperature (K)
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

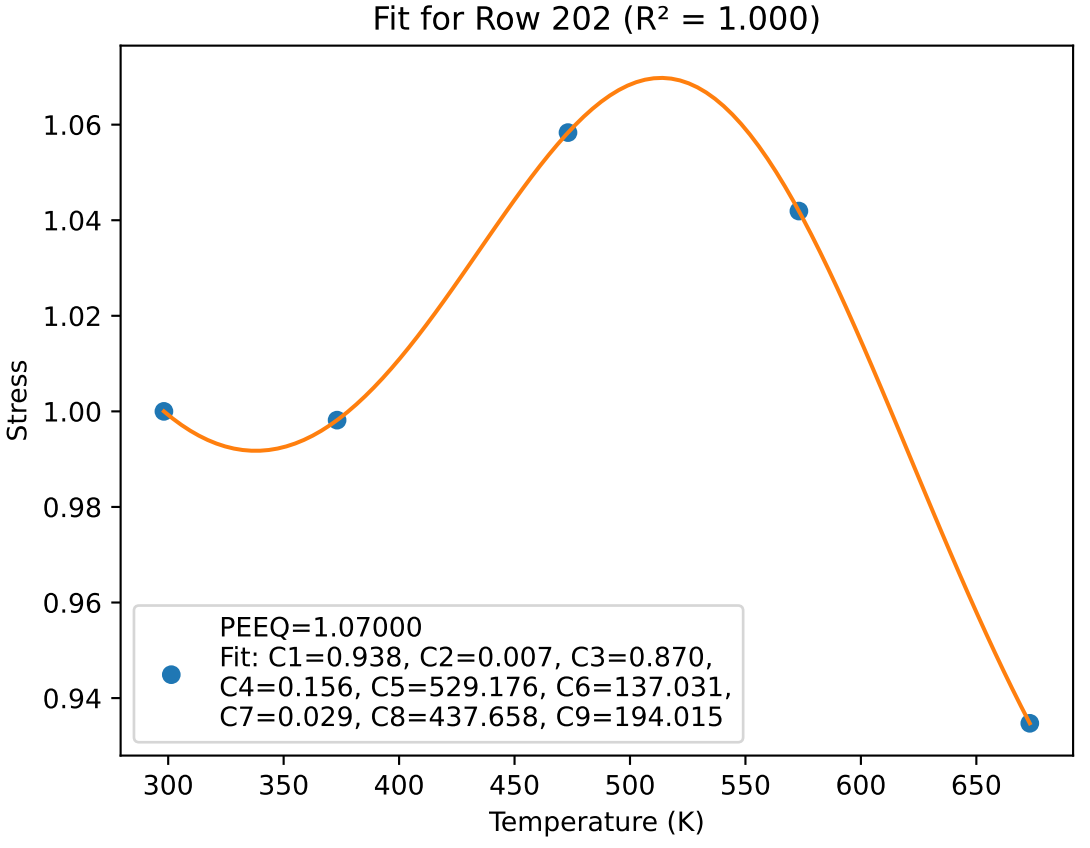

Fit for Row 197 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.02000
Fit: C1=0.755, C2=0.008, C3=0.884,
C4=0.153, C5=529.160, C6=127.016,
C7=0.034, C8=364.214, C9=197.040

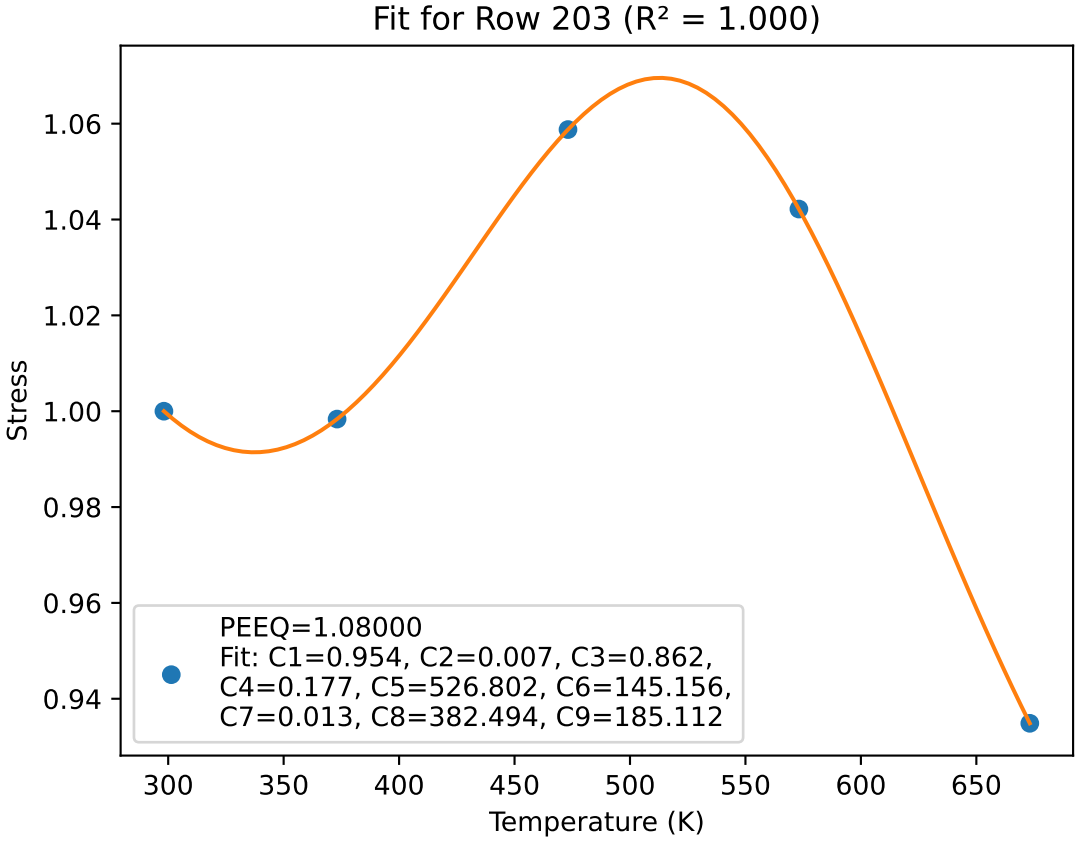

Fit for Row 198 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.03000
Fit: C1=0.956, C2=0.007, C3=0.863,
C4=0.163, C5=529.000, C6=141.889,
C7=0.023, C8=440.592, C9=197.220

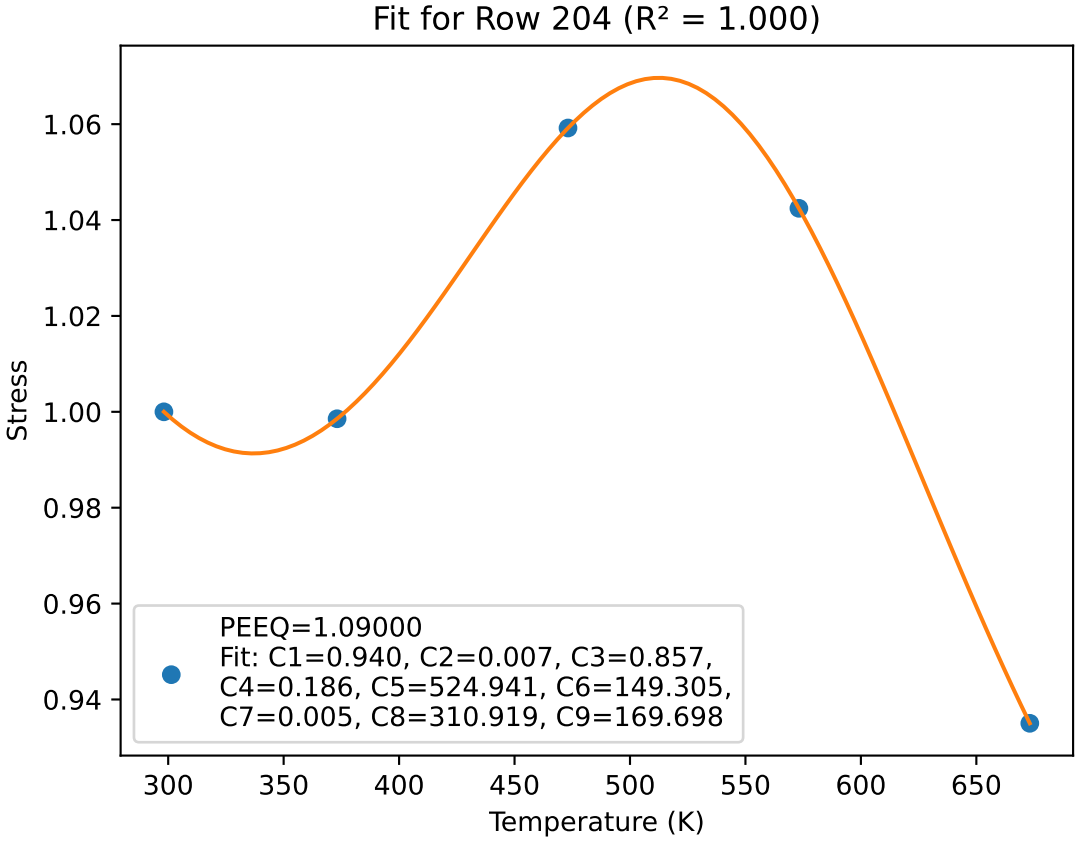

Fit for Row 199 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.04000
Fit: C1=0.842, C2=0.007, C3=0.877,
C4=0.129, C5=530.235, C6=124.590,
C7=0.049, C8=466.272, C9=199.709

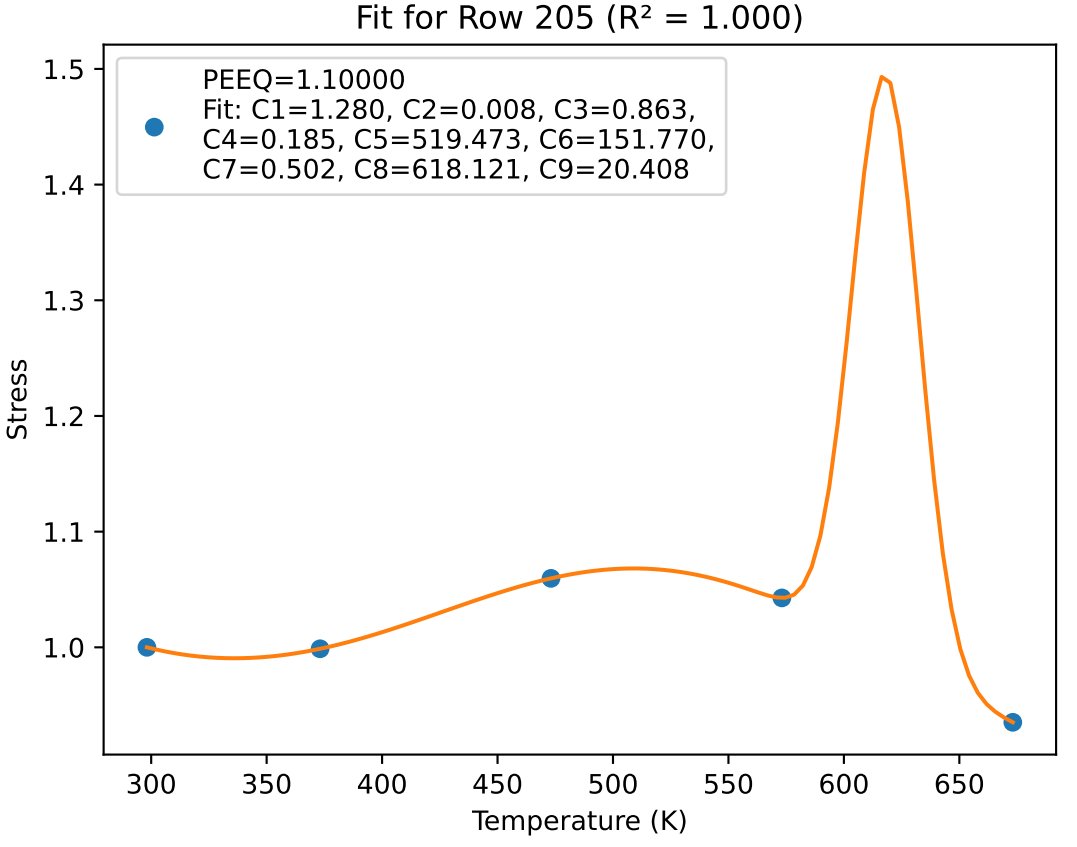

Fit for Row 200 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.05000
Fit: C1=0.782, C2=0.007, C3=0.870,
C4=0.153, C5=528.866, C6=134.766,
C7=0.026, C8=444.445, C9=199.130

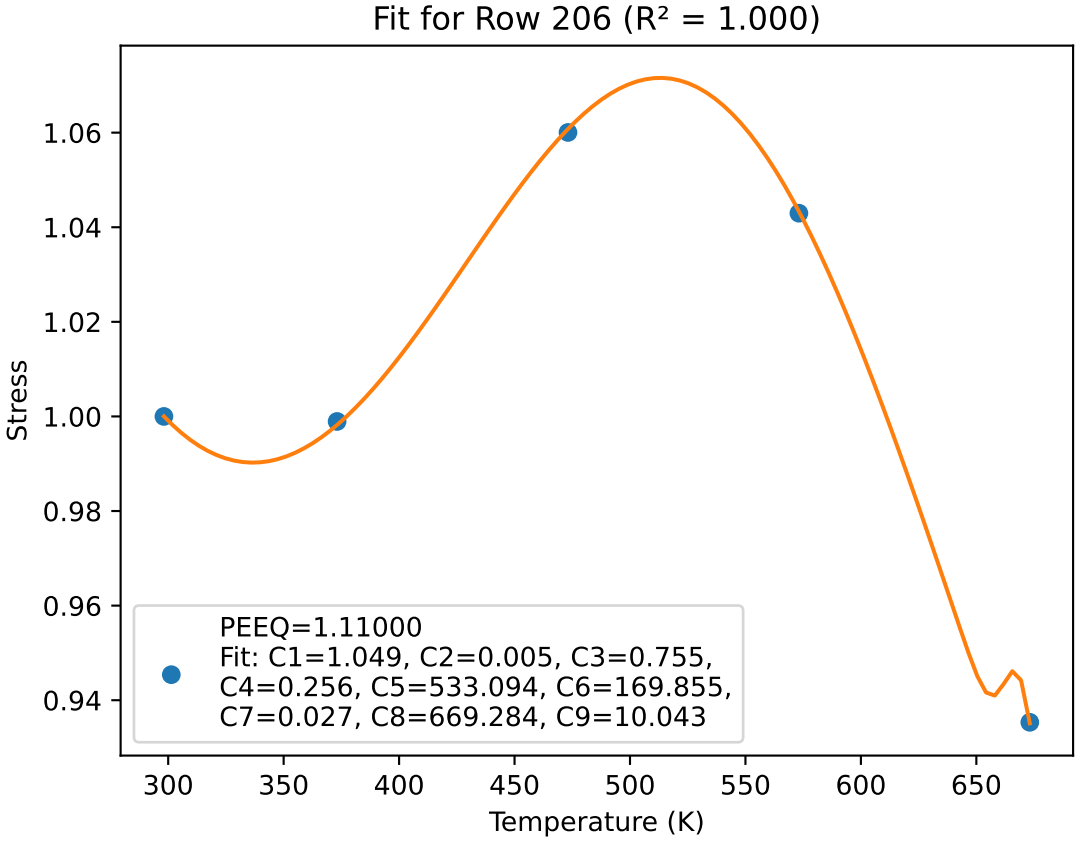

Fit for Row 201 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.06000
Fit: C1=0.931, C2=0.007, C3=0.868,
C4=0.164, C5=528.858, C6=139.558,
C7=0.022, C8=418.399, C9=187.657

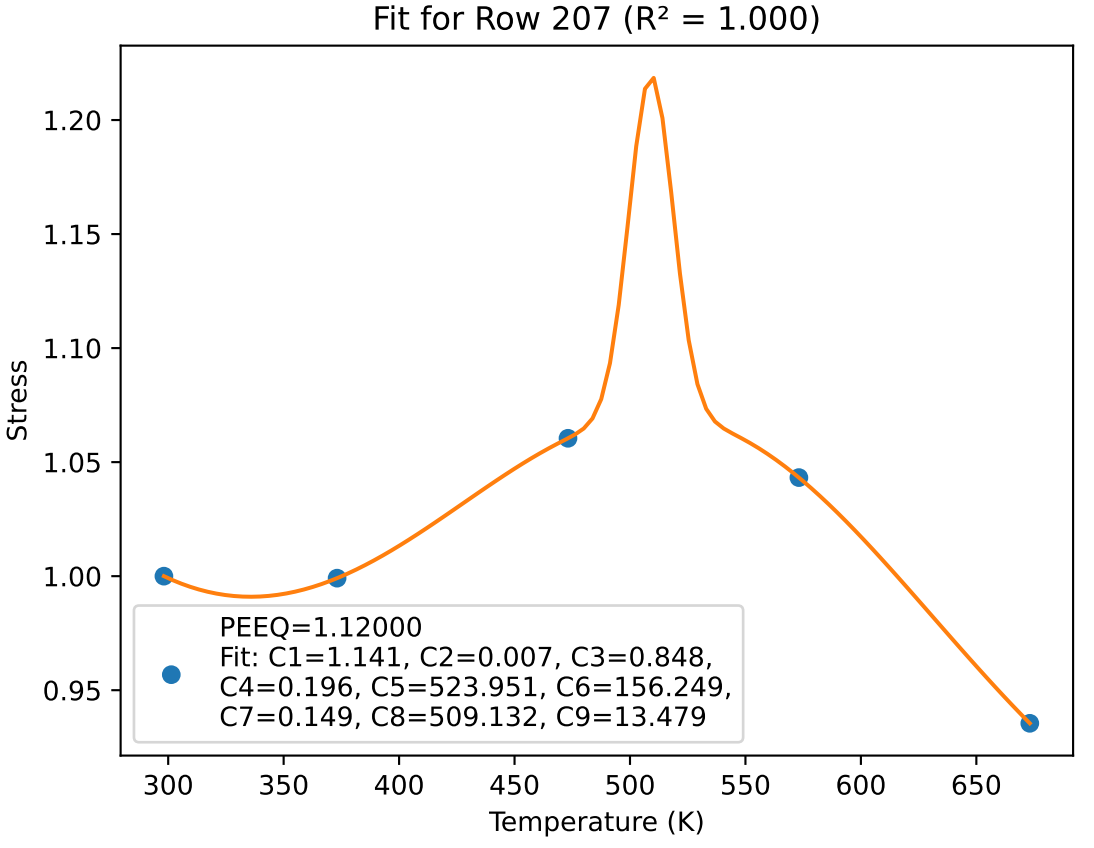

Fit for Row 202 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.07000
Fit: C1=0.938, C2=0.007, C3=0.870,
C4=0.156, C5=529.176, C6=137.031,
C7=0.029, C8=437.658, C9=194.015

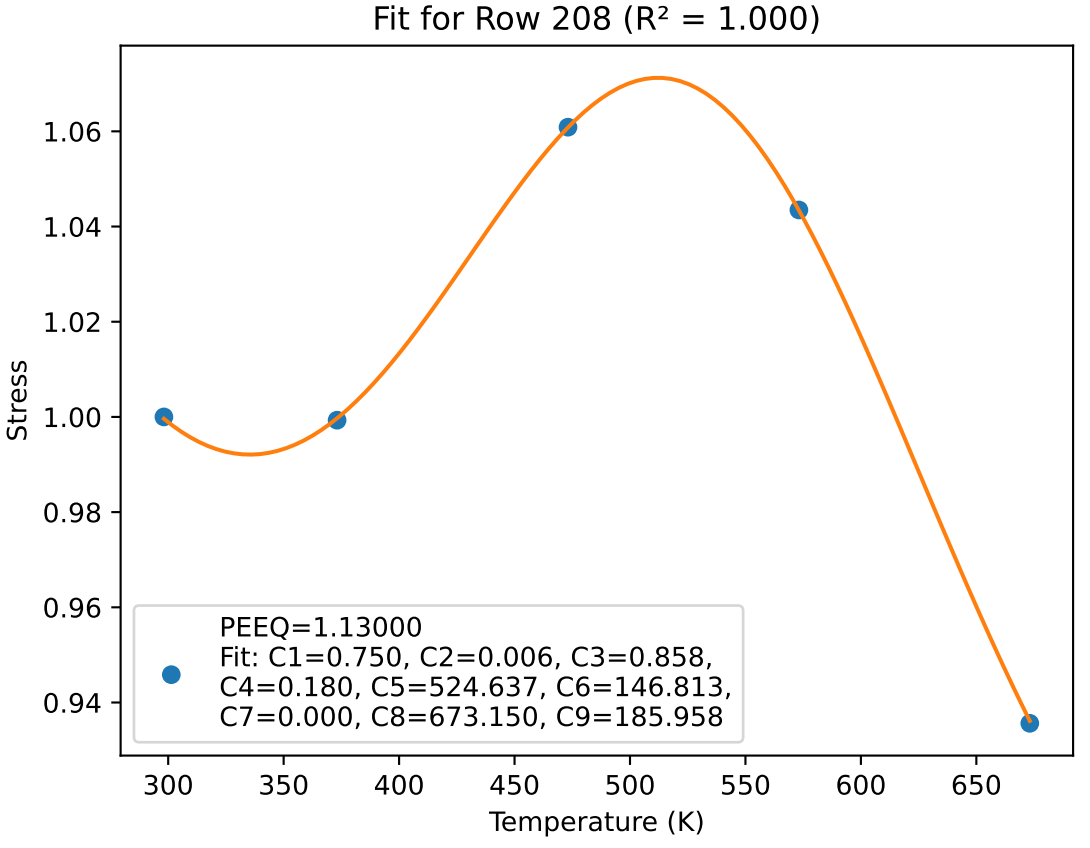

Fit for Row 203 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.08000
Fit: C1=0.954, C2=0.007, C3=0.862,
C4=0.177, C5=526.802, C6=145.156,
C7=0.013, C8=382.494, C9=185.112

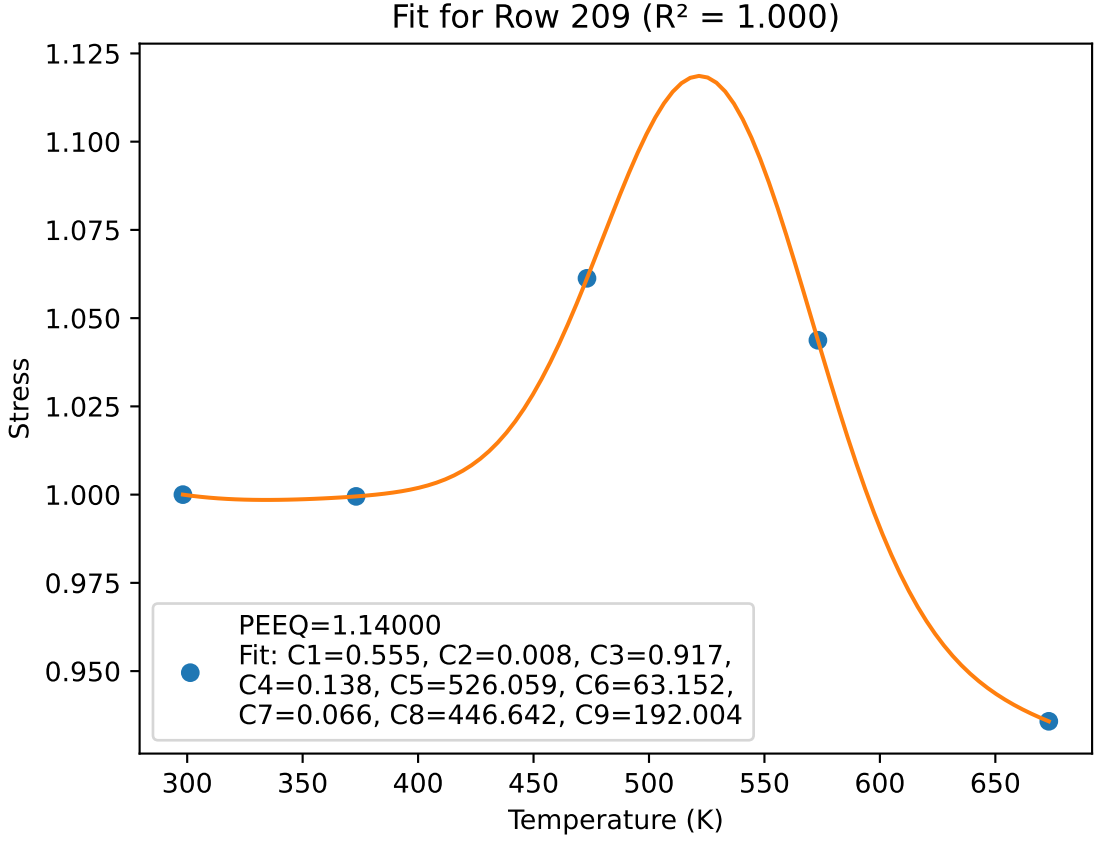

Fit for Row 204 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.09000
Fit: C1=0.940, C2=0.007, C3=0.857,
C4=0.186, C5=524.941, C6=149.305,
C7=0.005, C8=310.919, C9=169.698

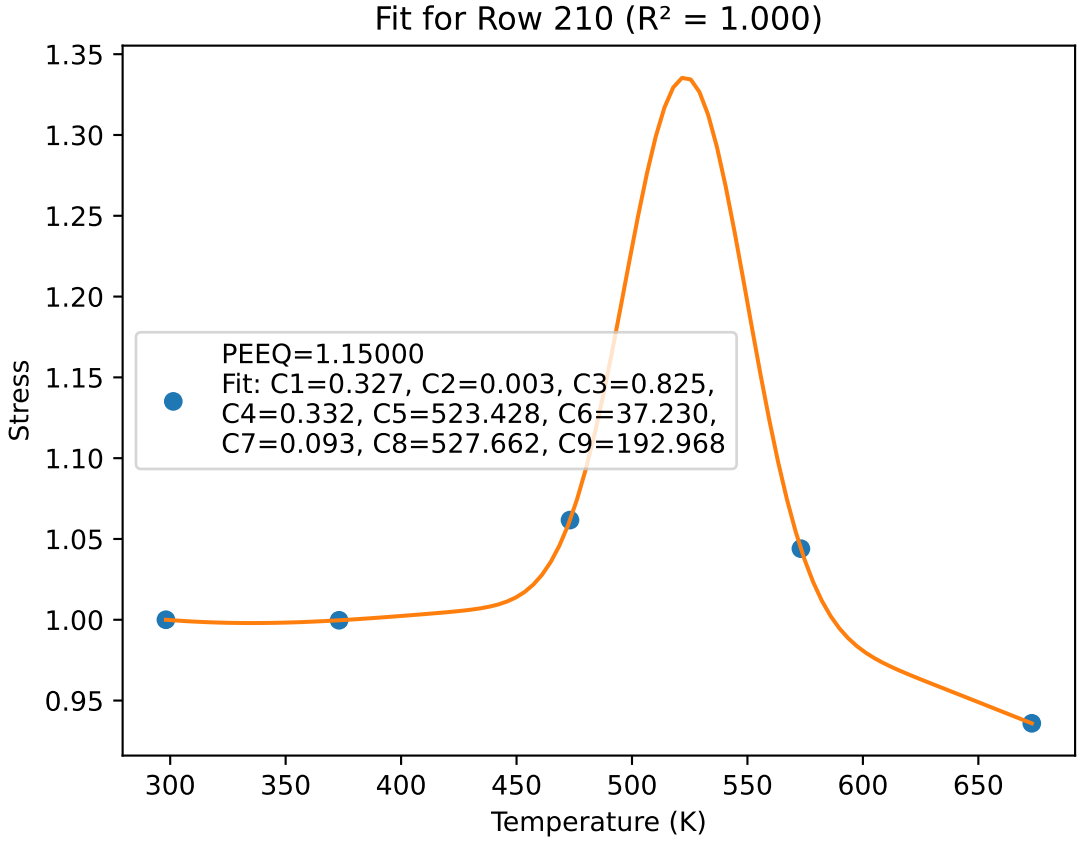

Fit for Row 205 (R² = 1.000)
PEEQ=1.10000
Fit: C1=1.280, C2=0.008, C3=0.863,
C4=0.185, C5=519.473, C6=151.770,
C7=0.502, C8=618.121, C9=20.408
Stress
Temperature (K)
1.5
1.4
1.3
1.2
1.1
1.0
300
350
400
450
500
550
600
650

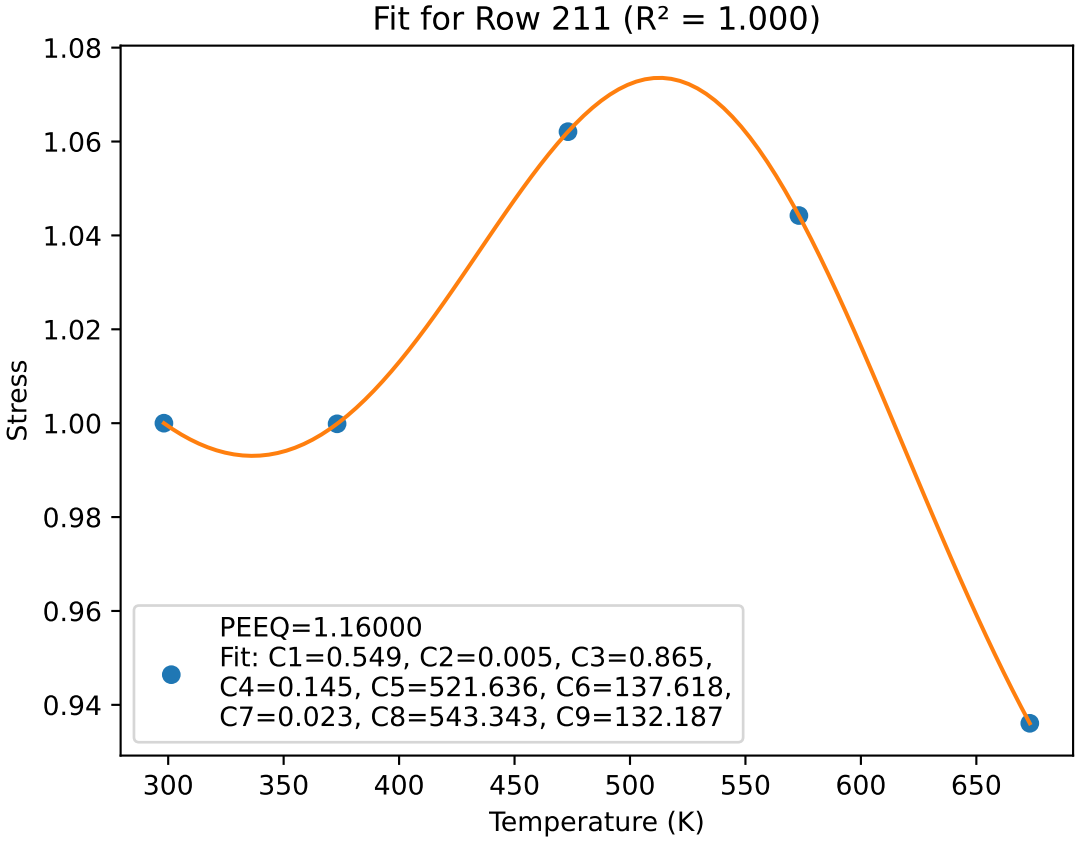

Fit for Row 206 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.11000
Fit: C1=1.049, C2=0.005, C3=0.755,
C4=0.256, C5=533.094, C6=169.855,
C7=0.027, C8=669.284, C9=10.043

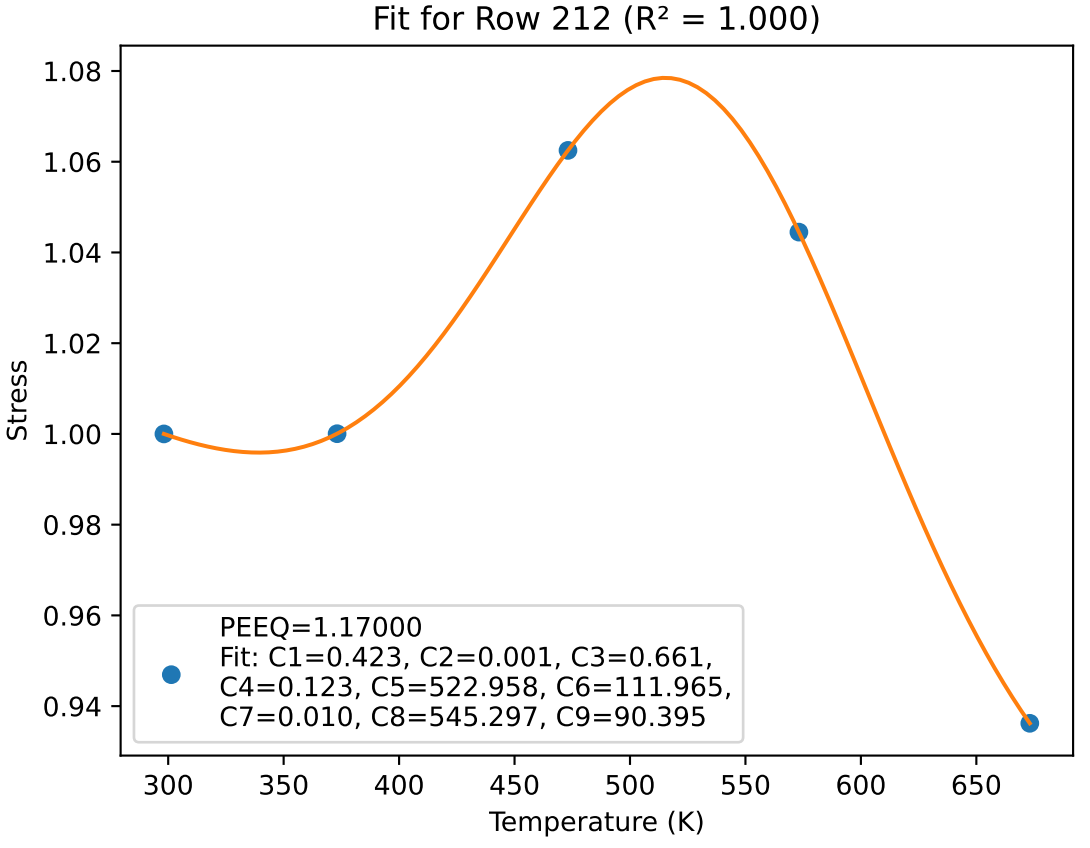

Fit for Row 207 (R² = 1.000)
Stress
Temperature (K)
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=1.12000
Fit: C1=1.141, C2=0.007, C3=0.848,
C4=0.196, C5=523.951, C6=156.249,
C7=0.149, C8=509.132, C9=13.479

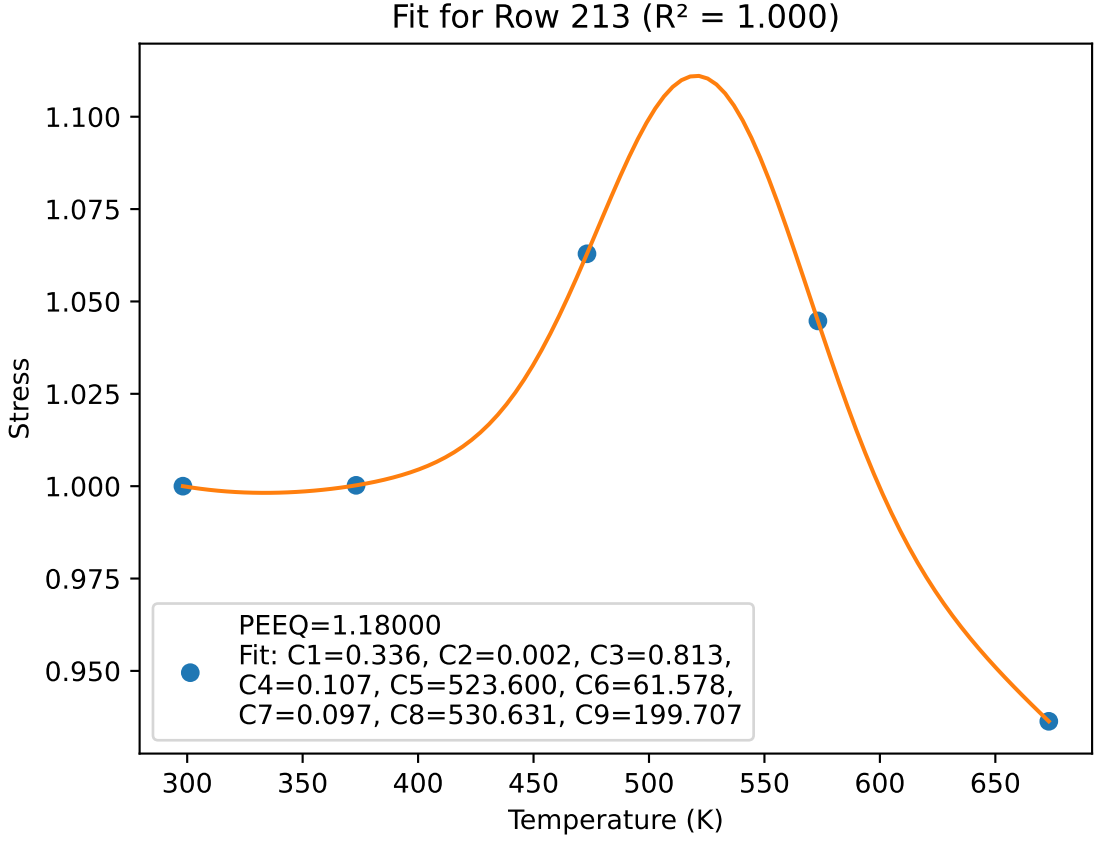

Fit for Row 208 (R² = 1.000)
Stress
Temperature (K)
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.13000
Fit: C1=0.750, C2=0.006, C3=0.858,
C4=0.180, C5=524.637, C6=146.813,
C7=0.000, C8=673.150, C9=185.958

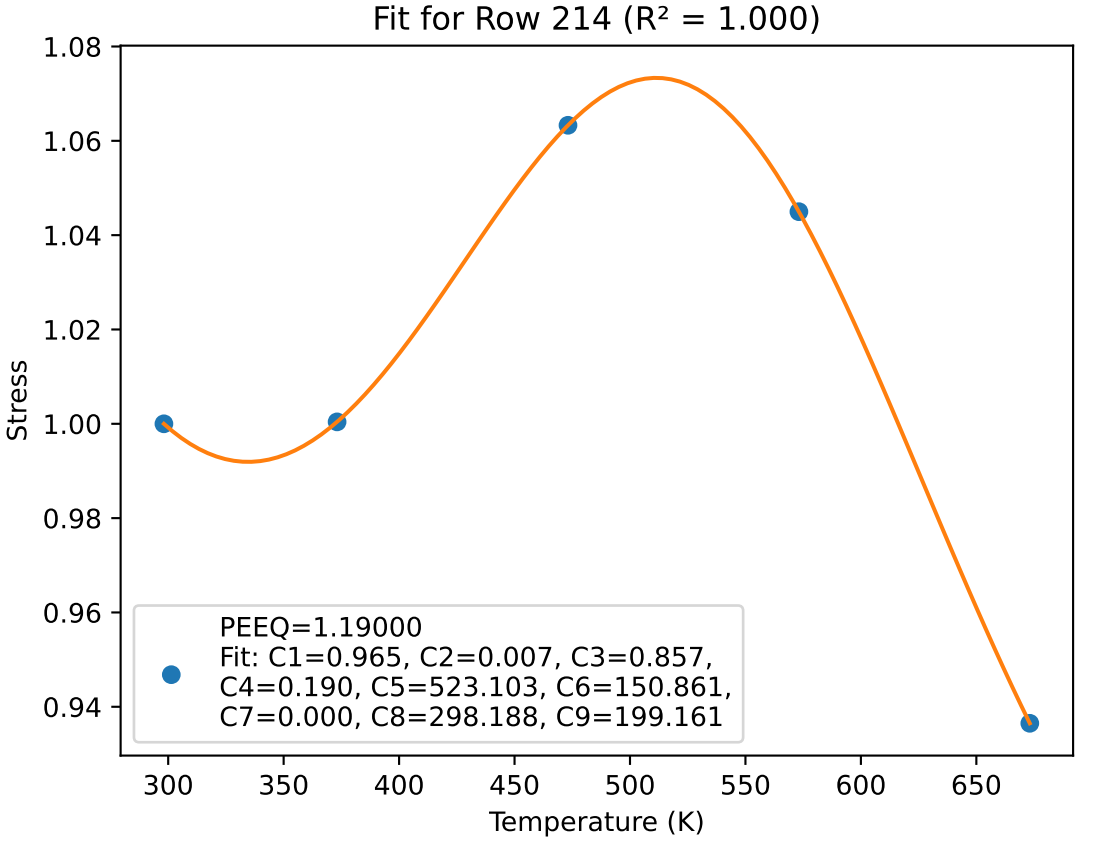

Fit for Row 209 (R² = 1.000)
Stress
Temperature (K)
1.125
1.100
1.075
1.050
1.025
1.000
0.975
0.950
300
350
400
450
500
550
600
650
PEEQ=1.14000
Fit: C1=0.555, C2=0.008, C3=0.917,
C4=0.138, C5=526.059, C6=63.152,
C7=0.066, C8=446.642, C9=192.004

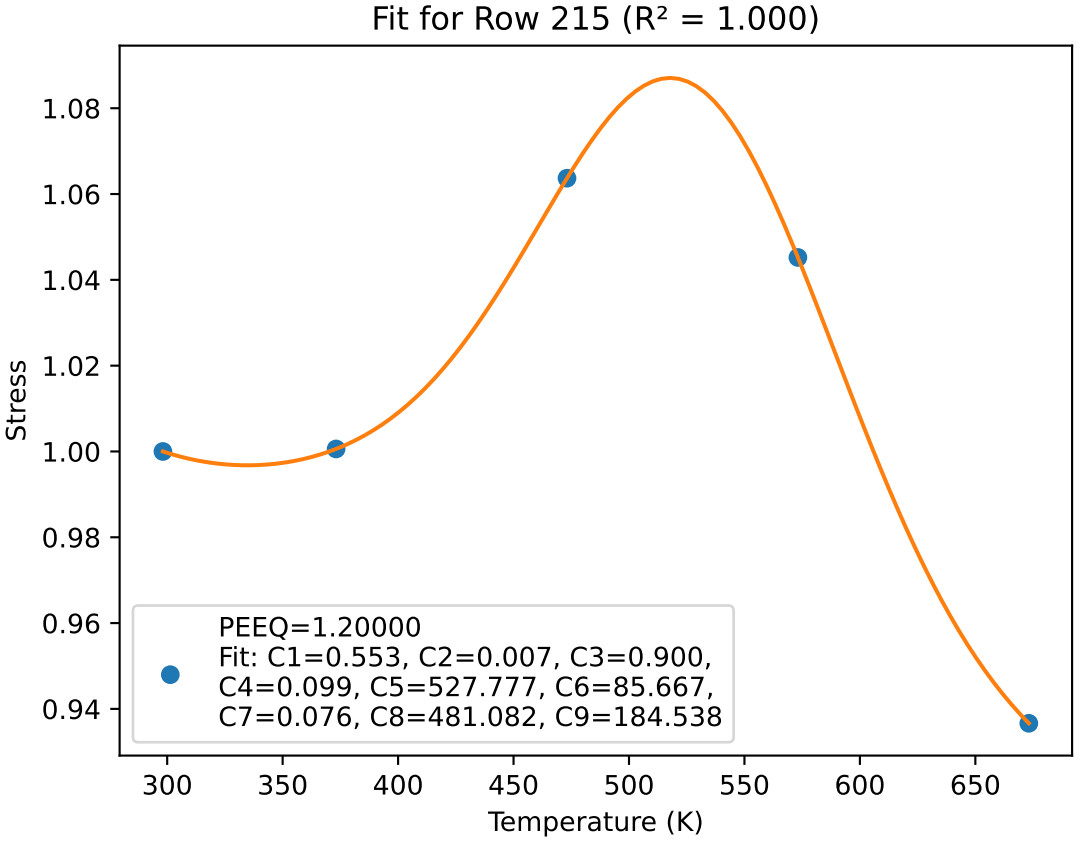

Fit for Row 210 (R² = 1.000)
PEEQ=1.15000
Fit: C1=0.327, C2=0.003, C3=0.825,
C4=0.332, C5=523.428, C6=37.230,
C7=0.093, C8=527.662, C9=192.968
Stress
Temperature (K)
1.35
1.30
1.25
1.20
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650

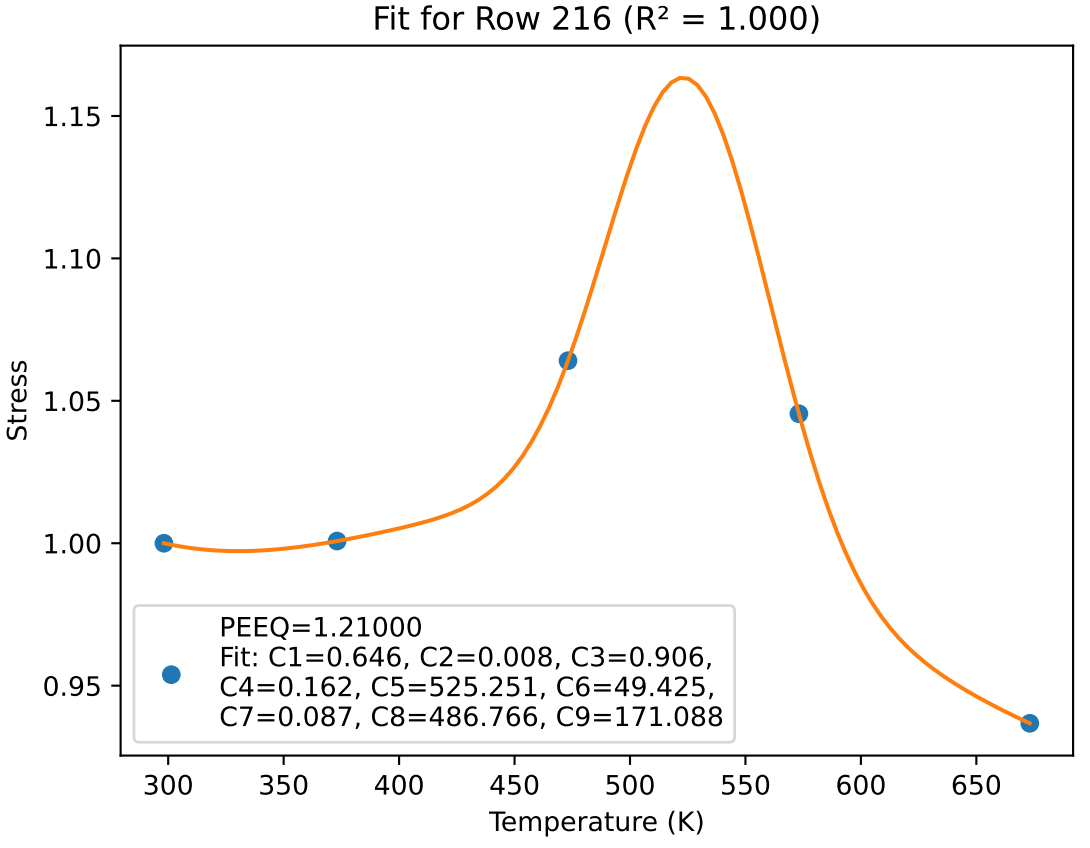

Fit for Row 211 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.16000
Fit: C1=0.549, C2=0.005, C3=0.865,
C4=0.145, C5=521.636, C6=137.618,
C7=0.023, C8=543.343, C9=132.187

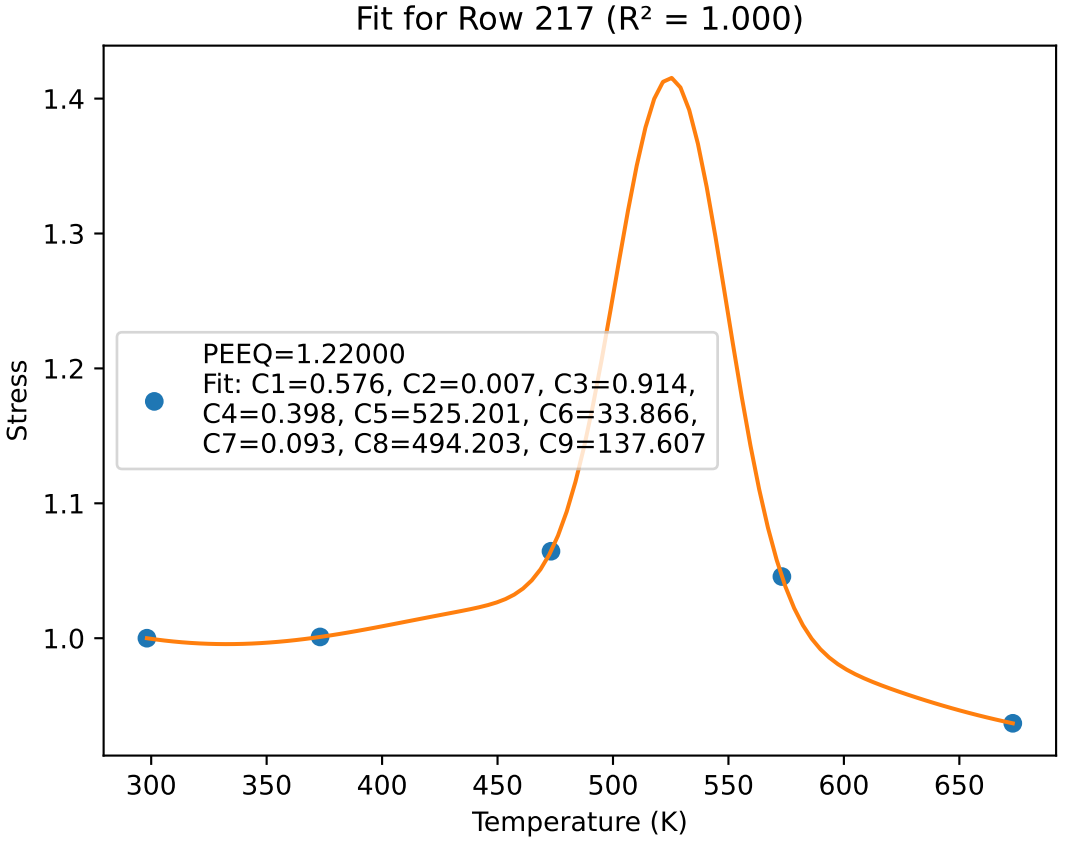

Fit for Row 212 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.17000
Fit: C1=0.423, C2=0.001, C3=0.661,
C4=0.123, C5=522.958, C6=111.965,
C7=0.010, C8=545.297, C9=90.395

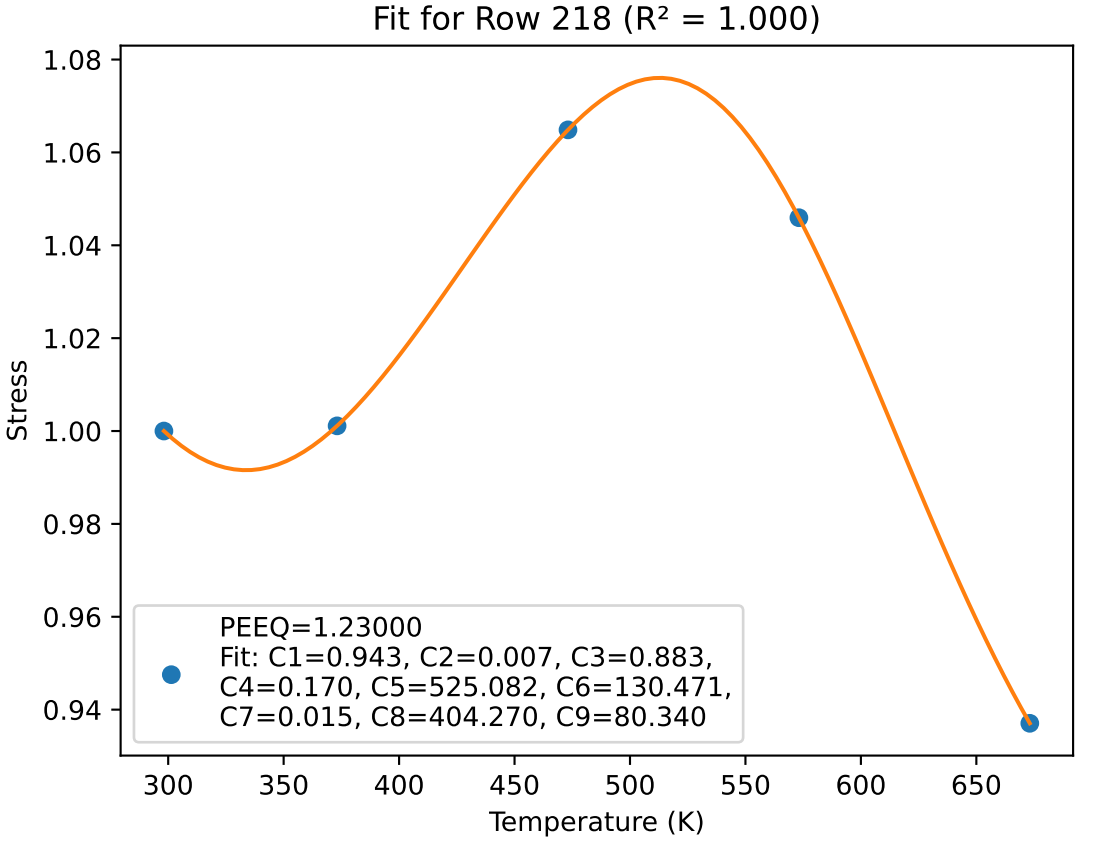

Fit for Row 213 (R² = 1.000)
Stress
Temperature (K)
1.100
1.075
1.050
1.025
1.000
0.975
0.950
300
350
400
450
500
550
600
650
PEEQ=1.18000
Fit: C1=0.336, C2=0.002, C3=0.813,
C4=0.107, C5=523.600, C6=61.578,
C7=0.097, C8=530.631, C9=199.707

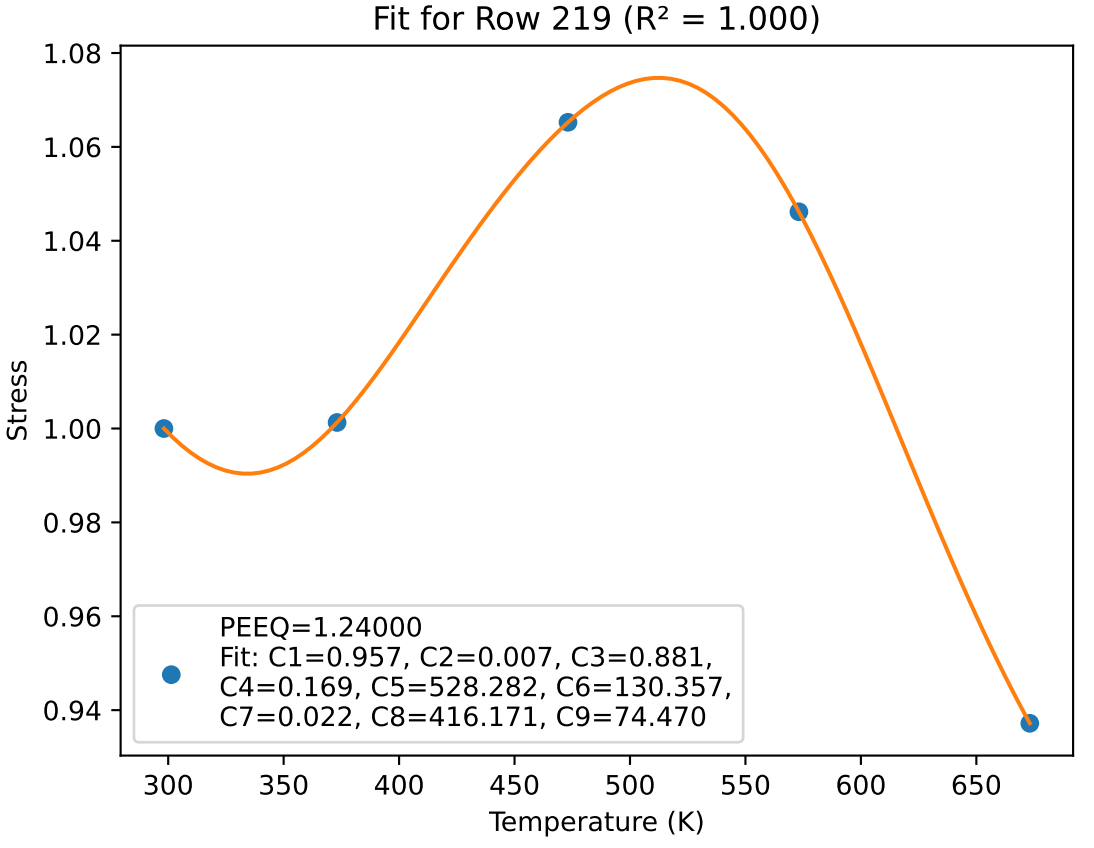

Fit for Row 214 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.19000
Fit: C1=0.965, C2=0.007, C3=0.857,
C4=0.190, C5=523.103, C6=150.861,
C7=0.000, C8=298.188, C9=199.161

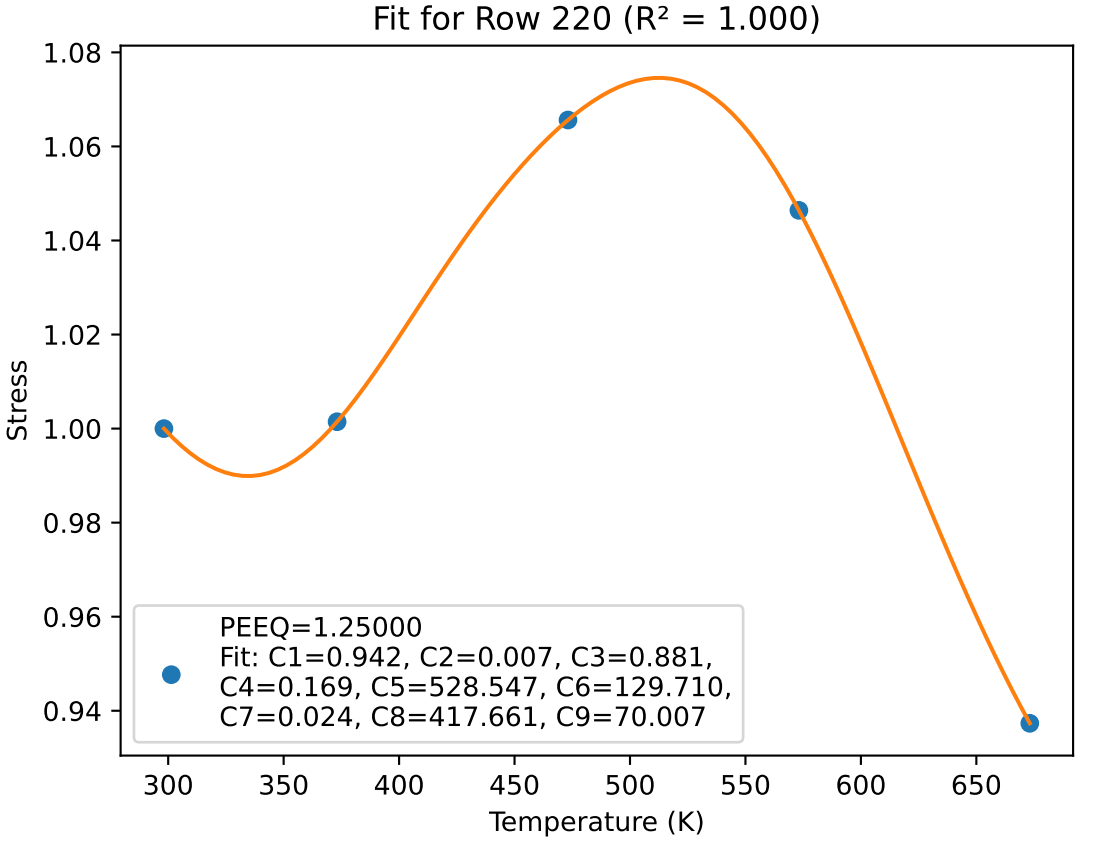

Fit for Row 215 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.20000
Fit: C1=0.553, C2=0.007, C3=0.900,
C4=0.099, C5=527.777, C6=85.667,
C7=0.076, C8=481.082, C9=184.538

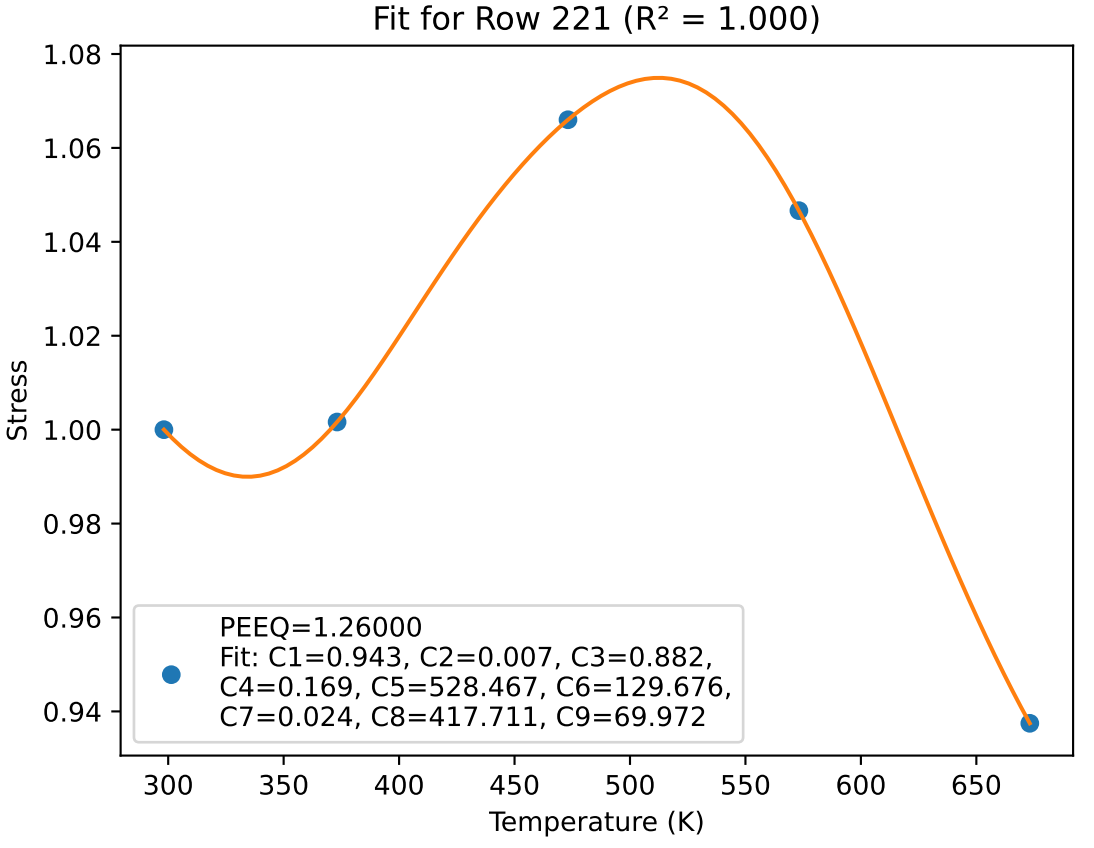

Fit for Row 216 (R² = 1.000)
Stress
Temperature (K)
1.15
1.10
1.05
1.00
0.95
300
350
400
450
500
550
600
650
PEEQ=1.21000
Fit: C1=0.646, C2=0.008, C3=0.906,
C4=0.162, C5=525.251, C6=49.425,
C7=0.087, C8=486.766, C9=171.088

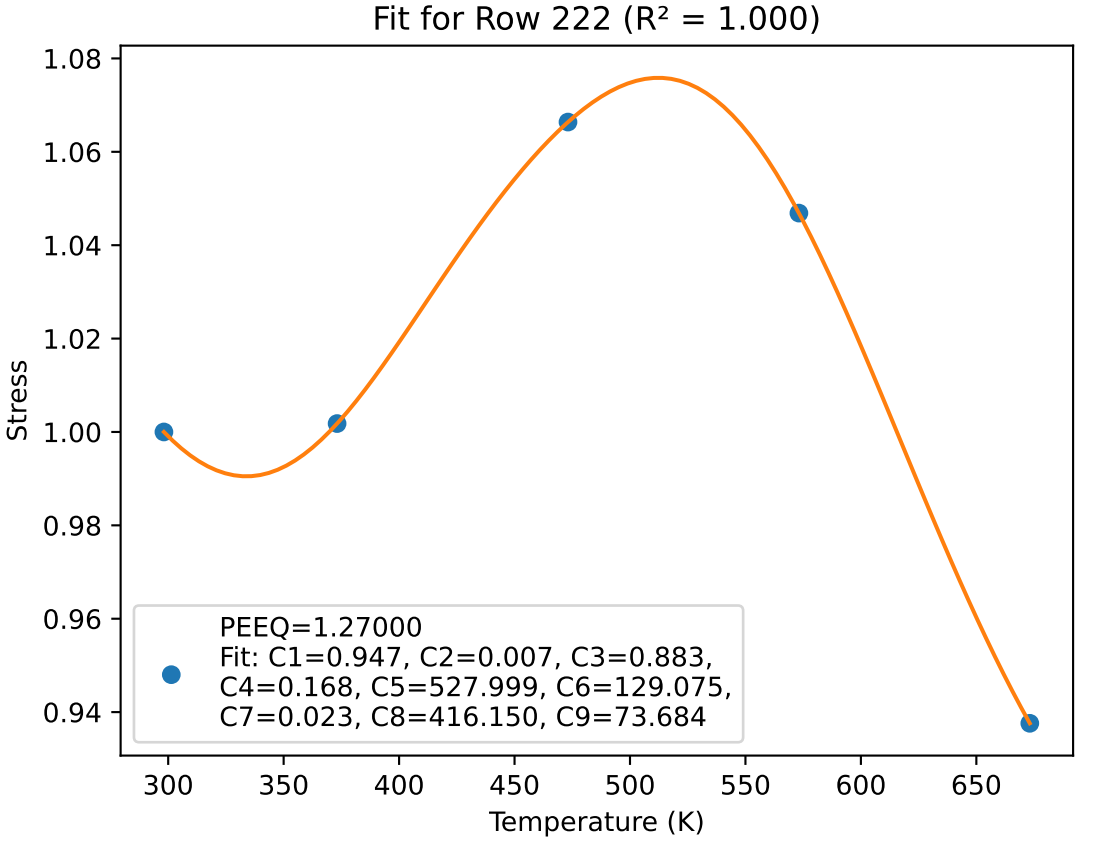

Fit for Row 217 (R² = 1.000)
PEEQ=1.22000
Fit: C1=0.576, C2=0.007, C3=0.914,
C4=0.398, C5=525.201, C6=33.866,
C7=0.093, C8=494.203, C9=137.607
Stress
Temperature (K)
1.0
1.1
1.2
1.3
1.4
300
350
400
450
500
550
600
650

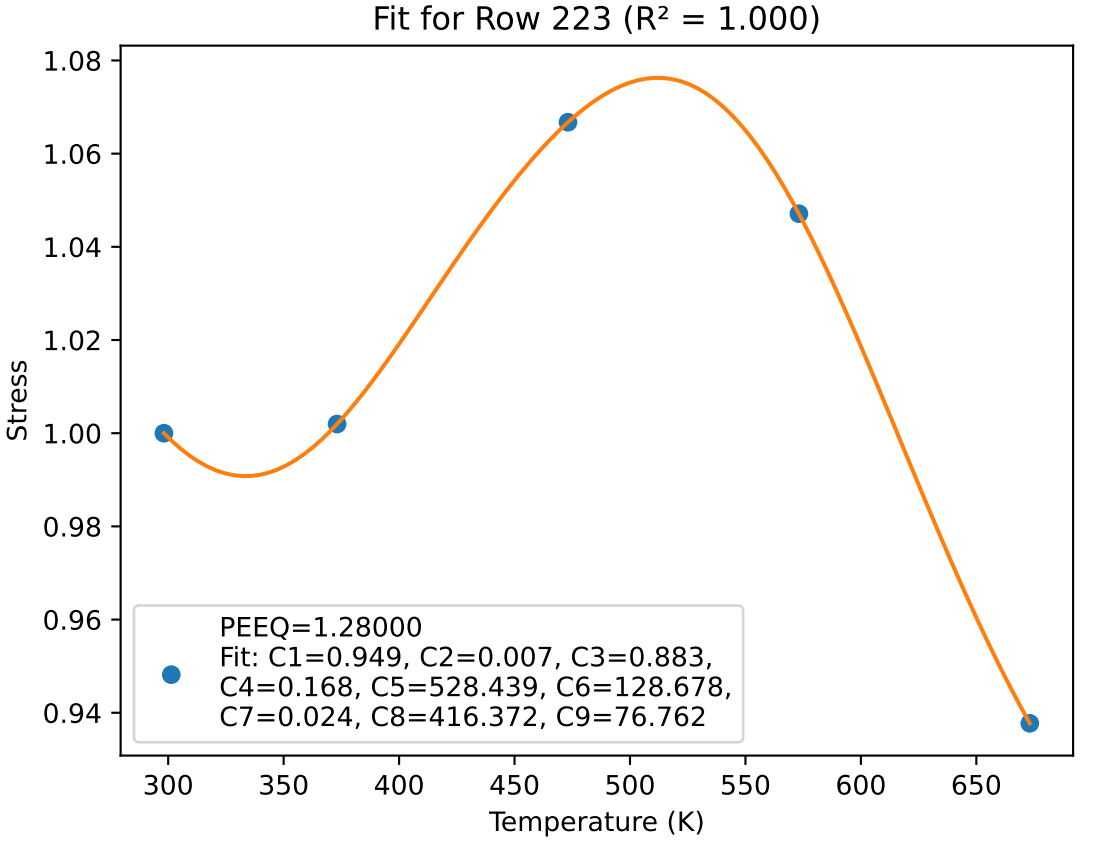

Fit for Row 218 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.23000
Fit: C1=0.943, C2=0.007, C3=0.883,
C4=0.170, C5=525.082, C6=130.471,
C7=0.015, C8=404.270, C9=80.340

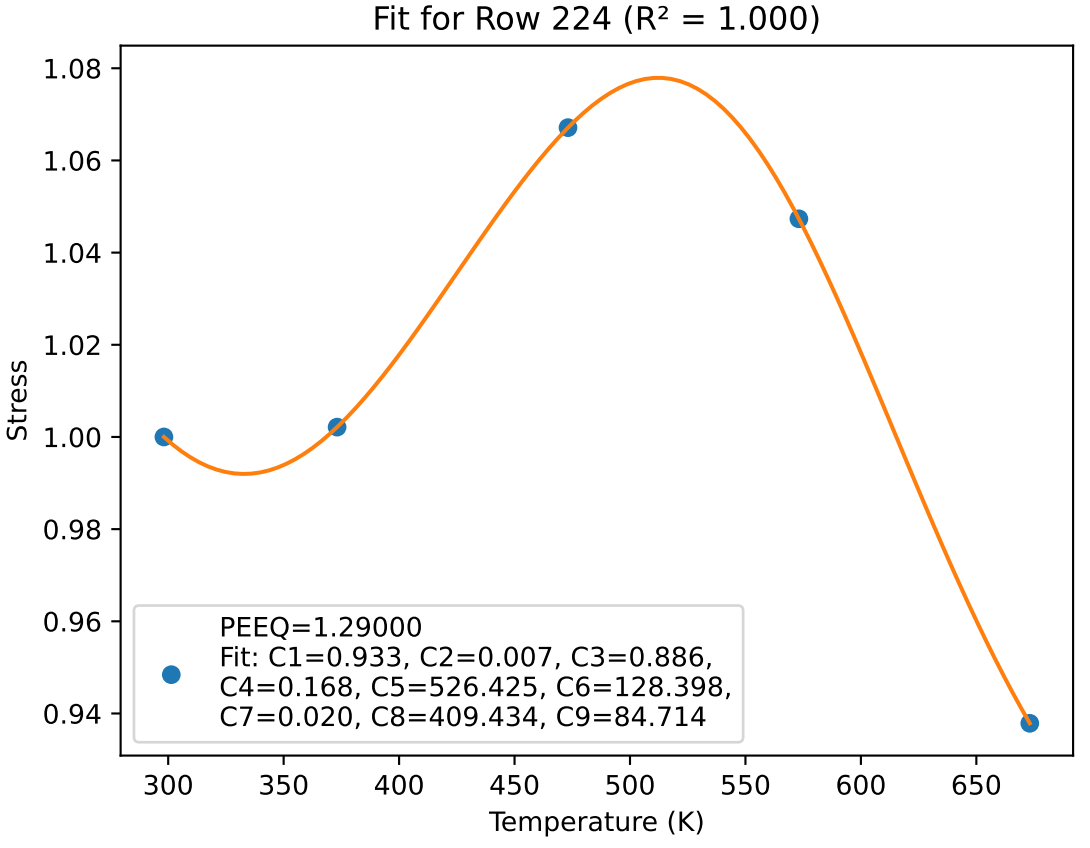

Fit for Row 219 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.24000
Fit: C1=0.957, C2=0.007, C3=0.881,
C4=0.169, C5=528.282, C6=130.357,
C7=0.022, C8=416.171, C9=74.470

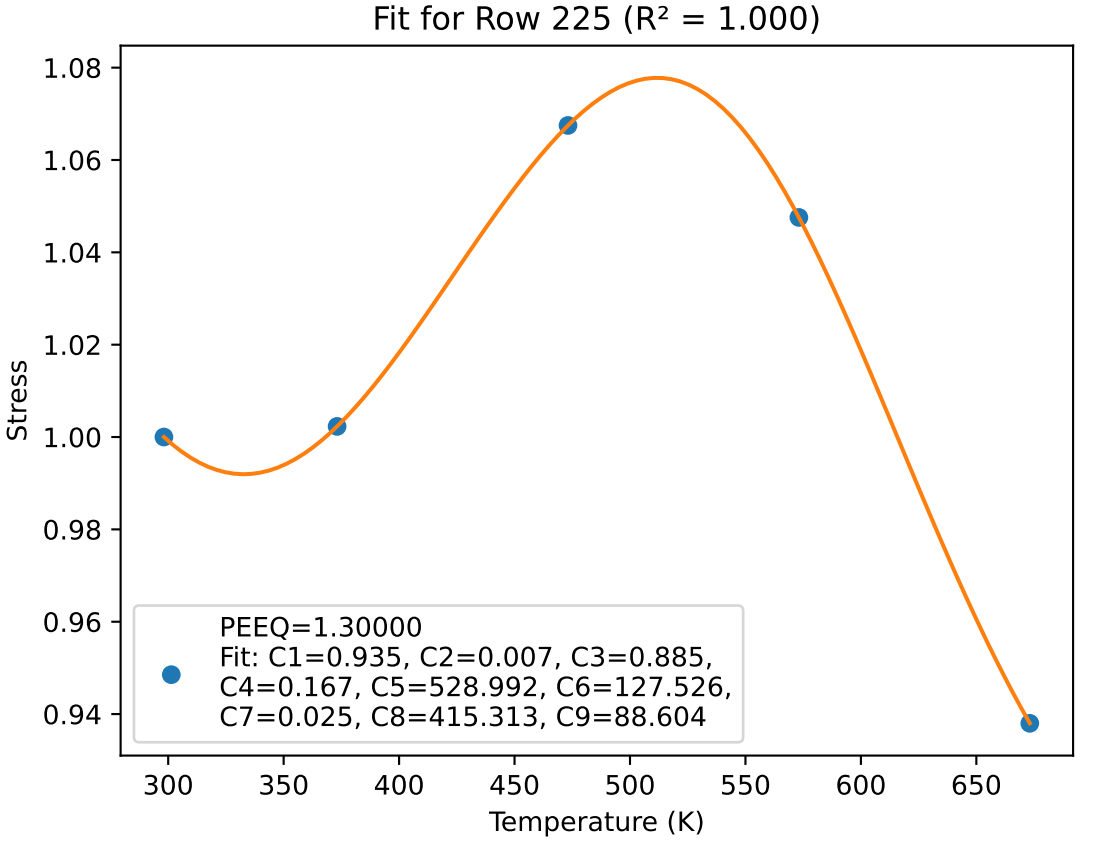

Fit for Row 220 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.25000
Fit: C1=0.942, C2=0.007, C3=0.881,
C4=0.169, C5=528.547, C6=129.710,
C7=0.024, C8=417.661, C9=70.007

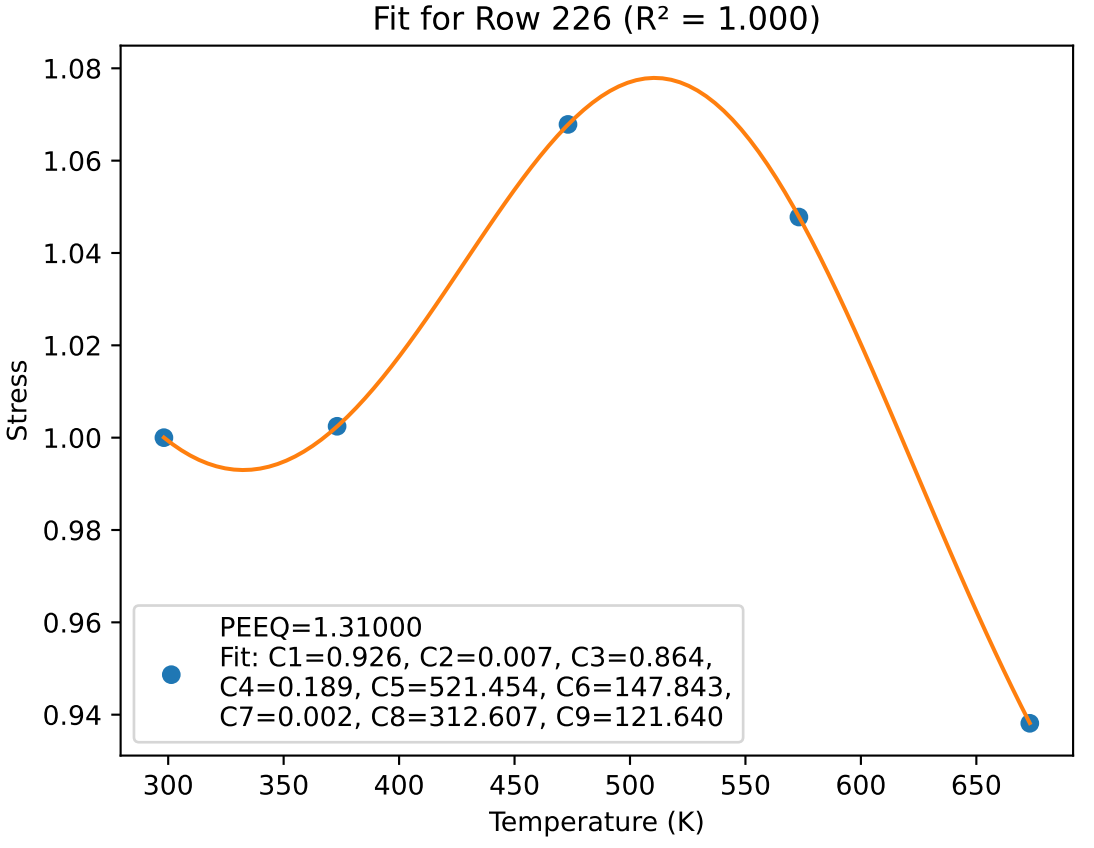

Fit for Row 221 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.26000
Fit: C1=0.943, C2=0.007, C3=0.882,
C4=0.169, C5=528.467, C6=129.676,
C7=0.024, C8=417.711, C9=69.972

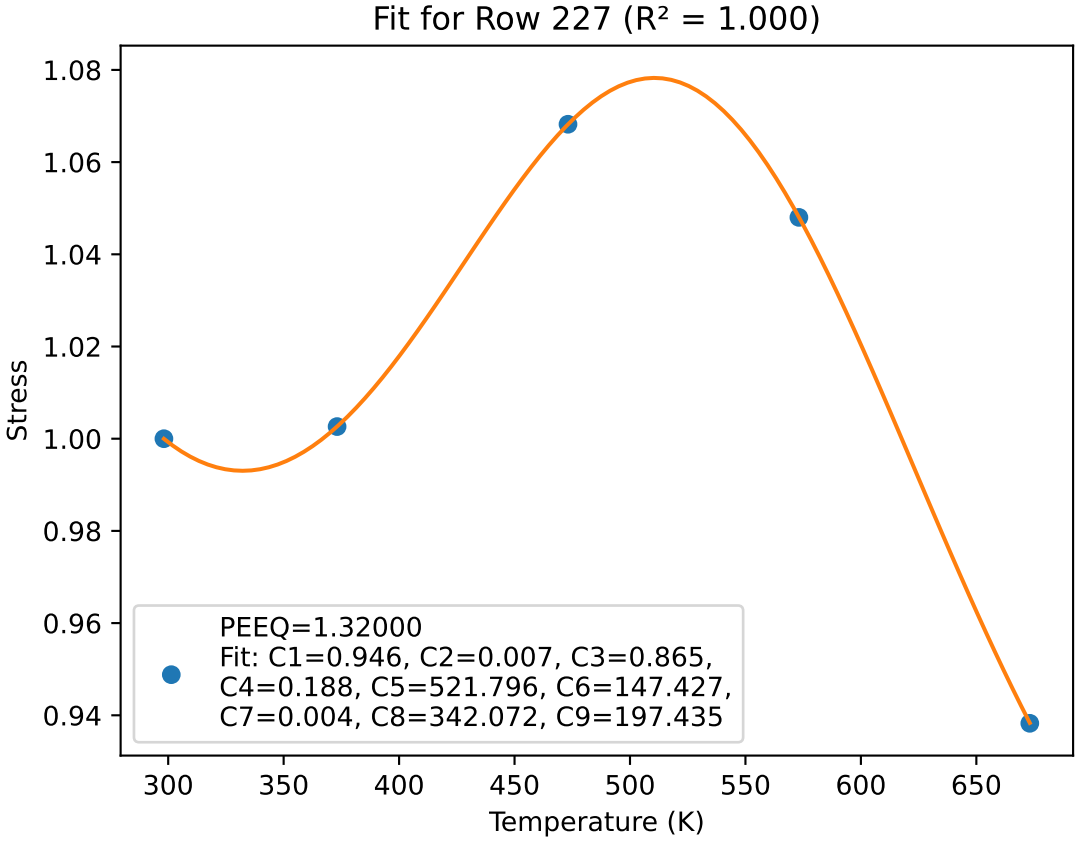

Fit for Row 222 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.27000
Fit: C1=0.947, C2=0.007, C3=0.883,
C4=0.168, C5=527.999, C6=129.075,
C7=0.023, C8=416.150, C9=73.684

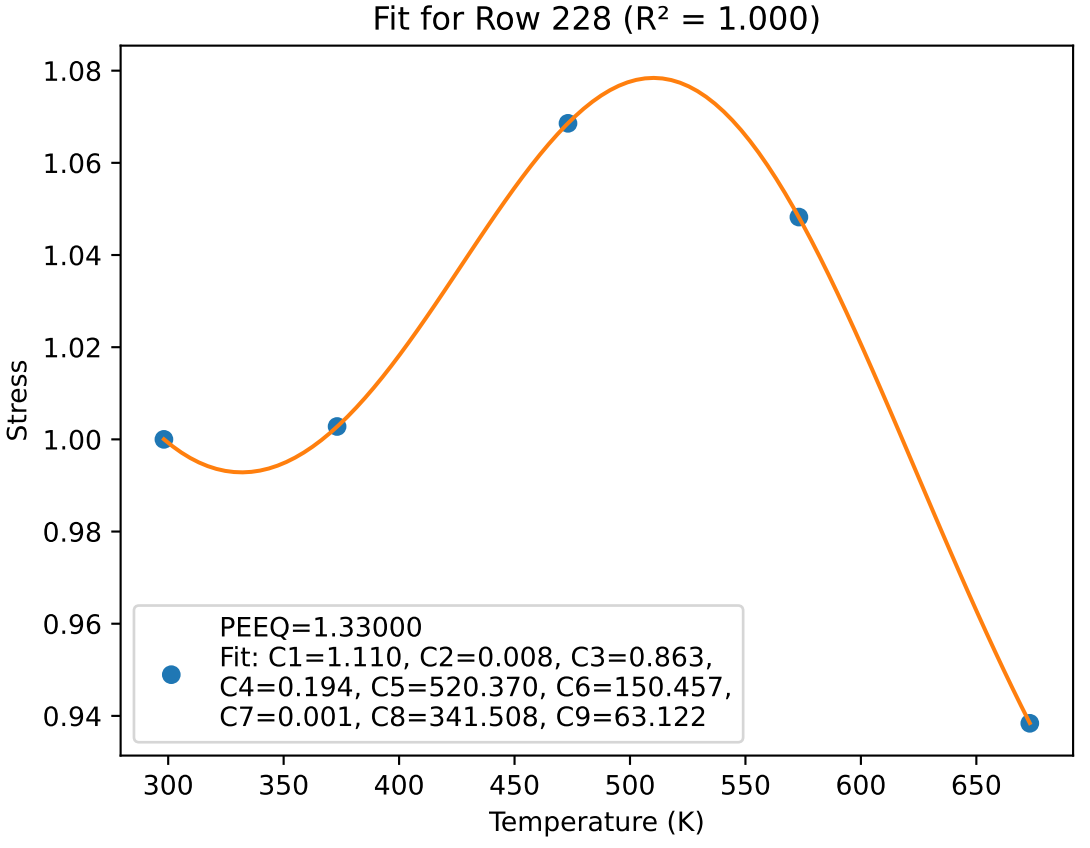

Fit for Row 223 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.28000
Fit: C1=0.949, C2=0.007, C3=0.883,
C4=0.168, C5=528.439, C6=128.678,
C7=0.024, C8=416.372, C9=76.762

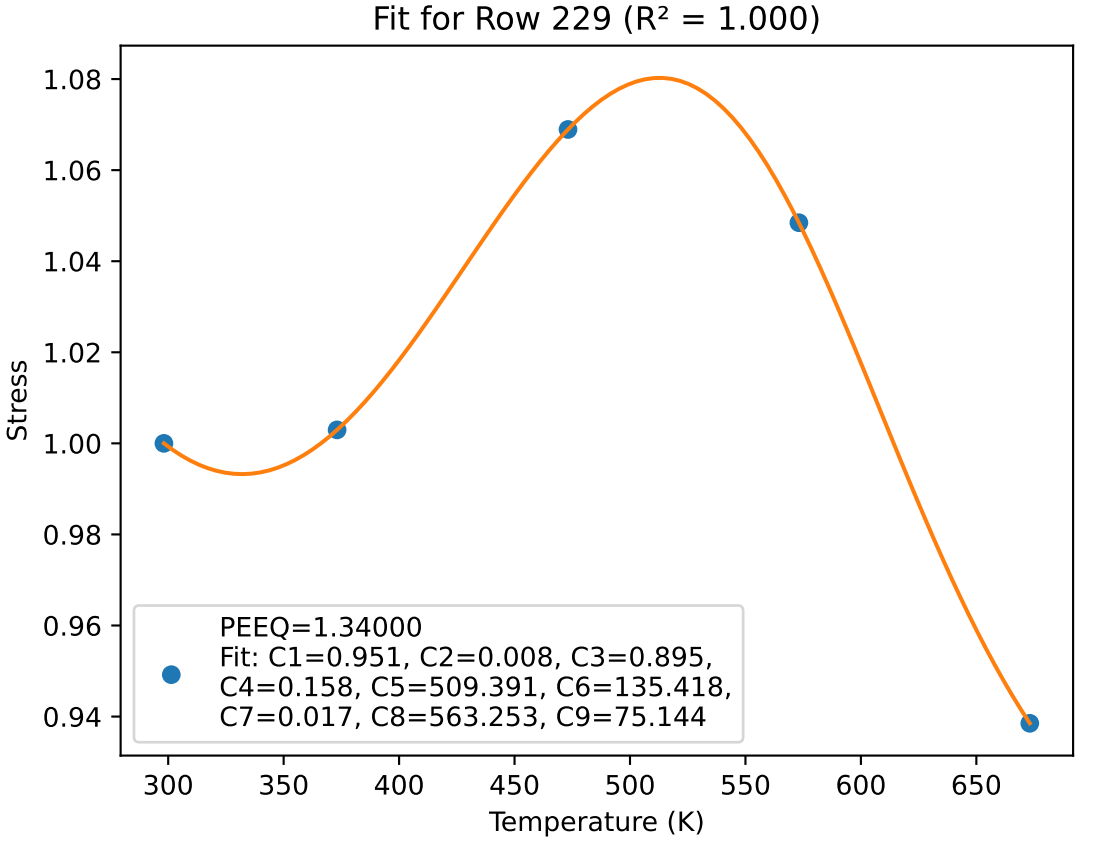

Fit for Row 224 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.29000
Fit: C1=0.933, C2=0.007, C3=0.886,
C4=0.168, C5=526.425, C6=128.398,
C7=0.020, C8=409.434, C9=84.714

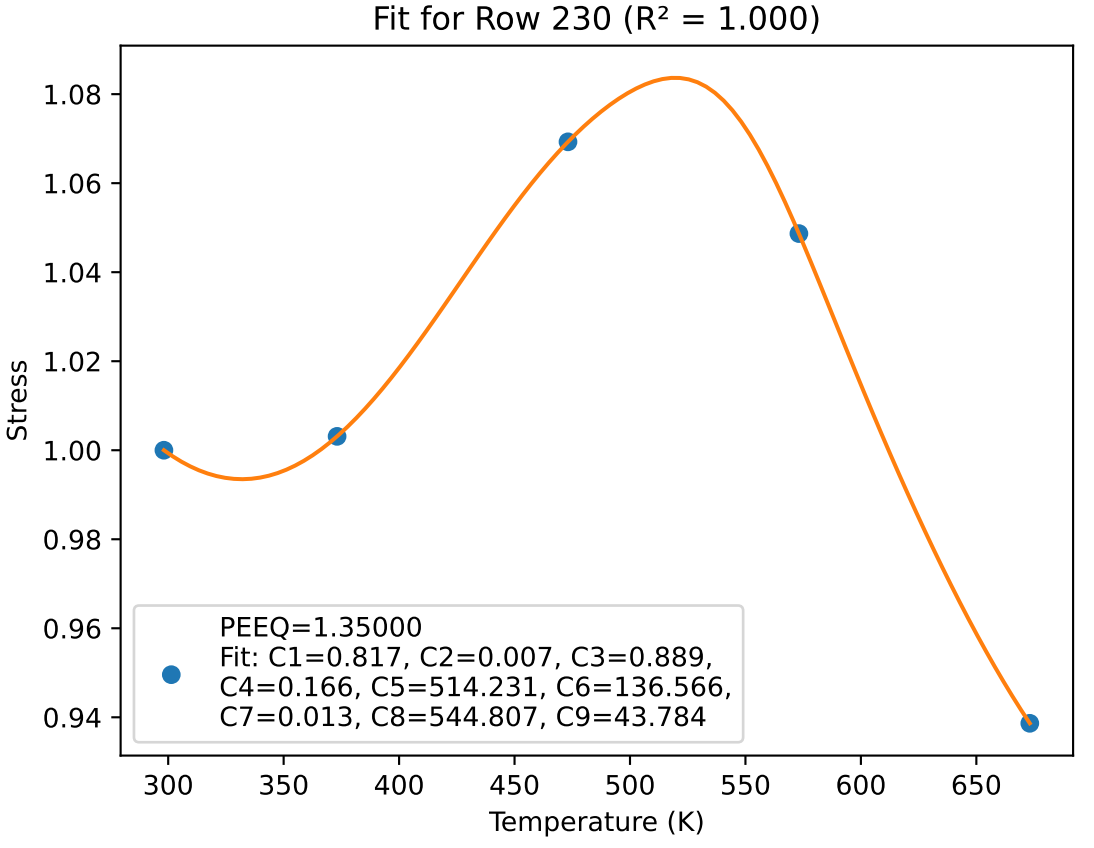

Fit for Row 225 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.30000
Fit: C1=0.935, C2=0.007, C3=0.885,
C4=0.167, C5=528.992, C6=127.526,
C7=0.025, C8=415.313, C9=88.604

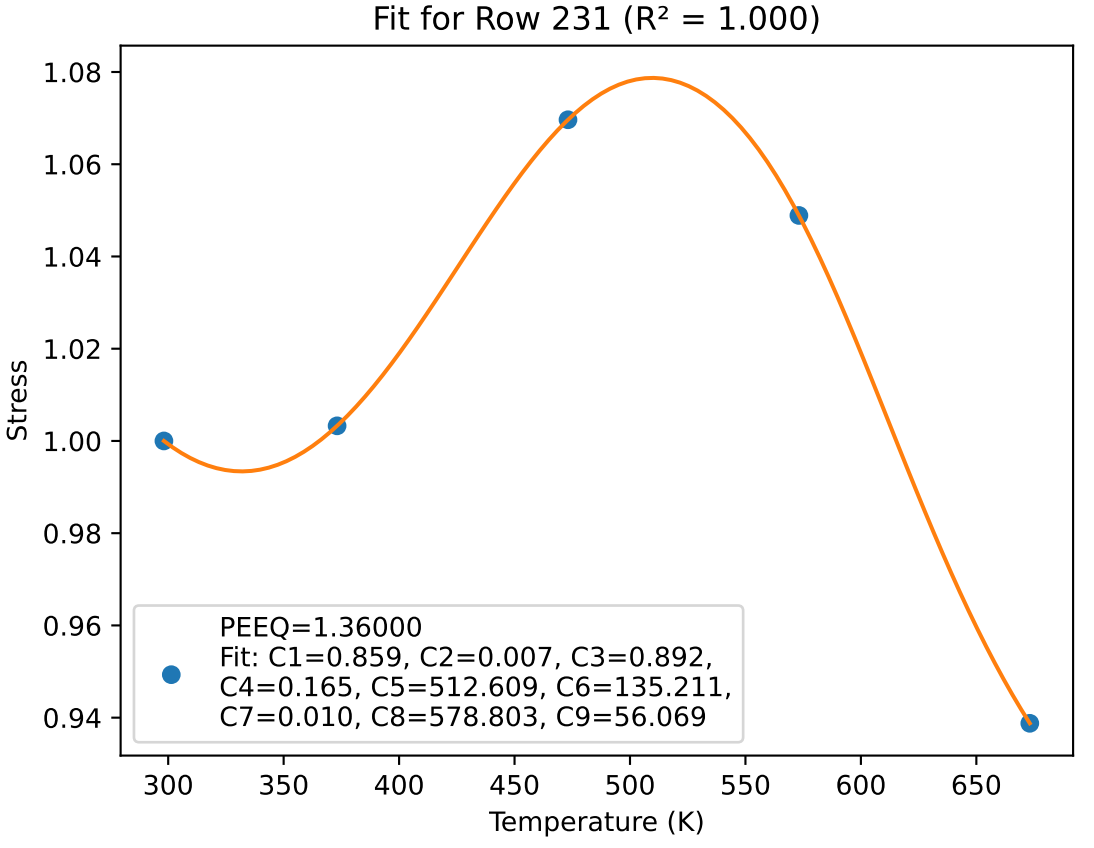

Fit for Row 226 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.31000
Fit: C1=0.926, C2=0.007, C3=0.864,
C4=0.189, C5=521.454, C6=147.843,
C7=0.002, C8=312.607, C9=121.640

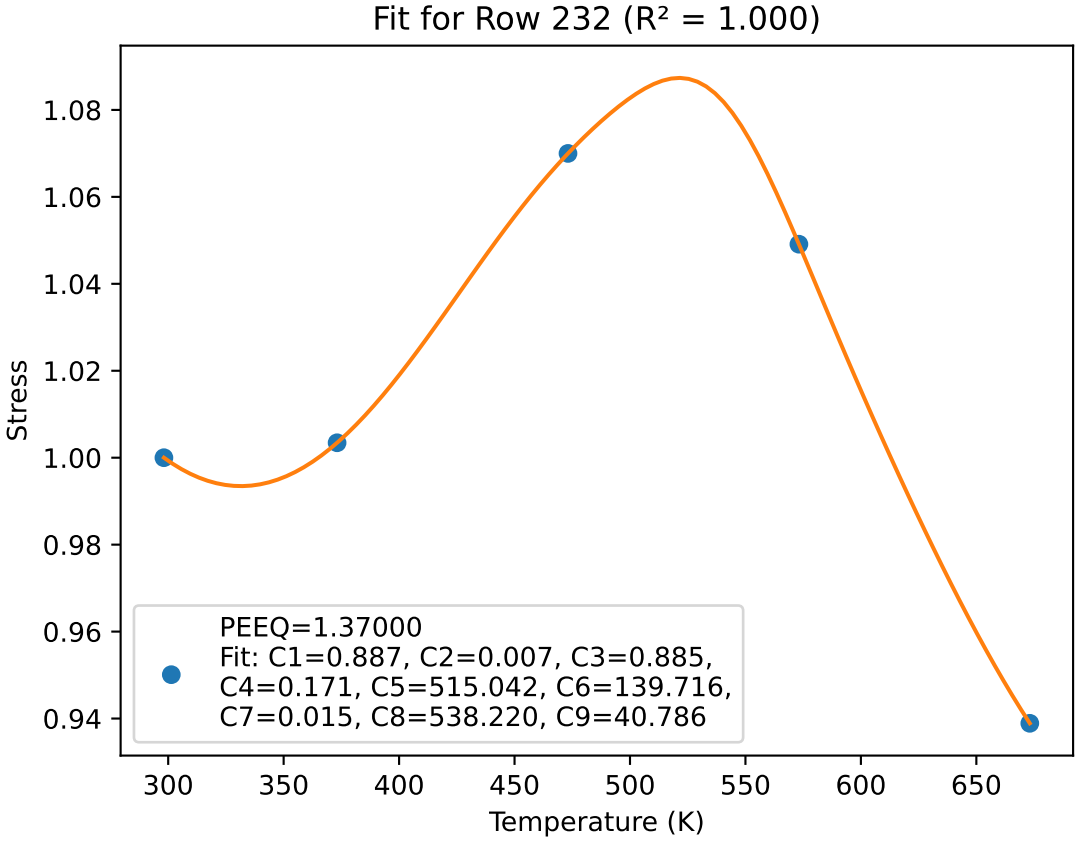

Fit for Row 227 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.32000
Fit: C1=0.946, C2=0.007, C3=0.865,
C4=0.188, C5=521.796, C6=147.427,
C7=0.004, C8=342.072, C9=197.435

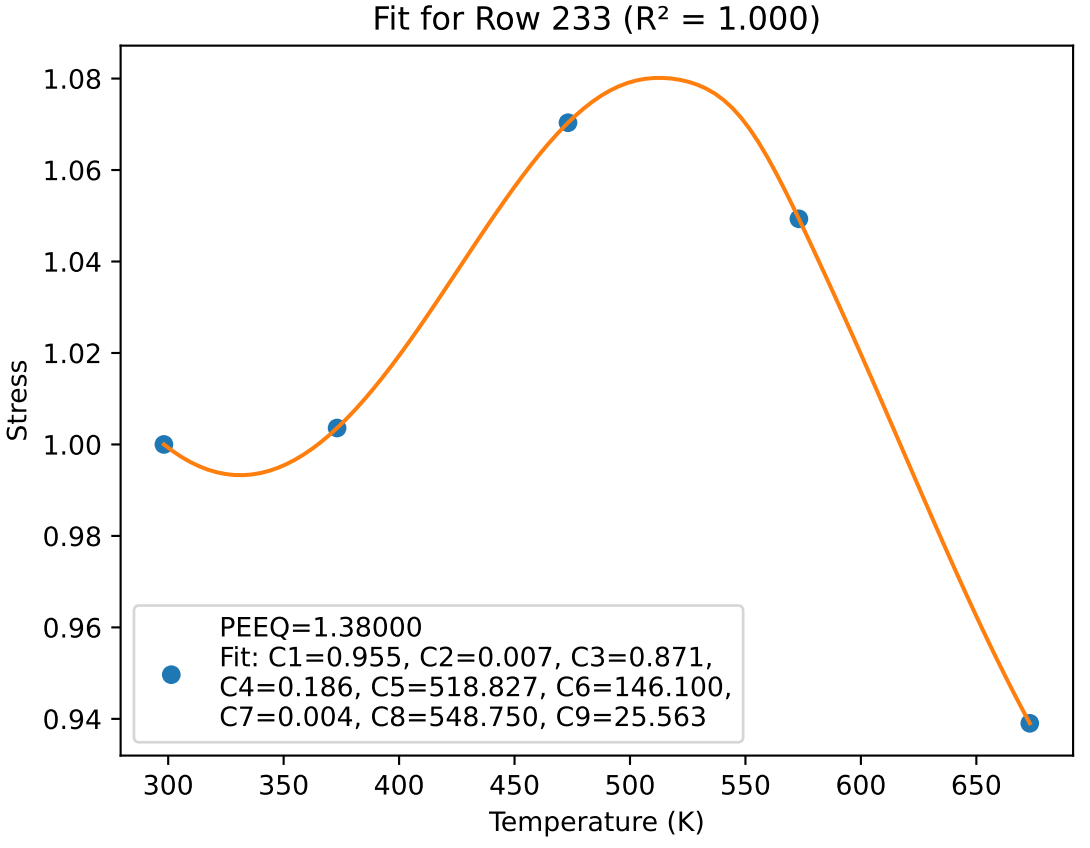

Fit for Row 228 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.33000
Fit: C1=1.110, C2=0.008, C3=0.863,
C4=0.194, C5=520.370, C6=150.457,
C7=0.001, C8=341.508, C9=63.122

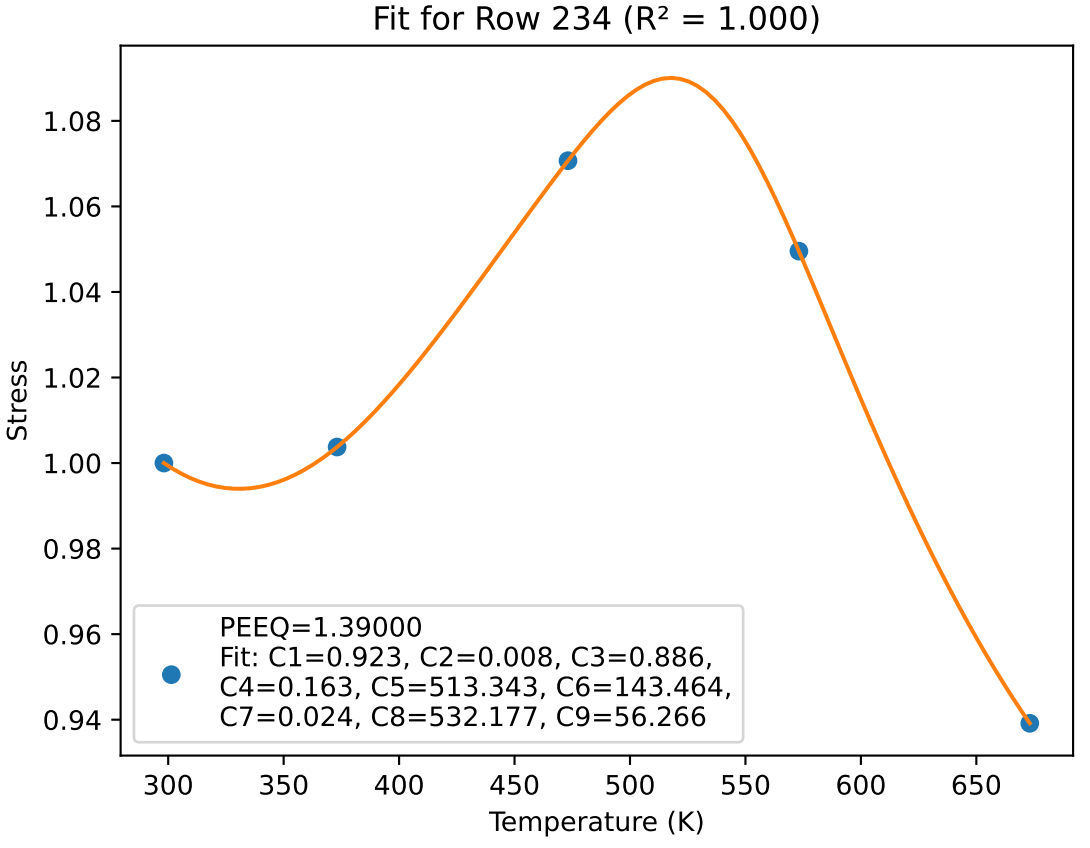

Fit for Row 229 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.34000
Fit: C1=0.951, C2=0.008, C3=0.895,
C4=0.158, C5=509.391, C6=135.418,
C7=0.017, C8=563.253, C9=75.144

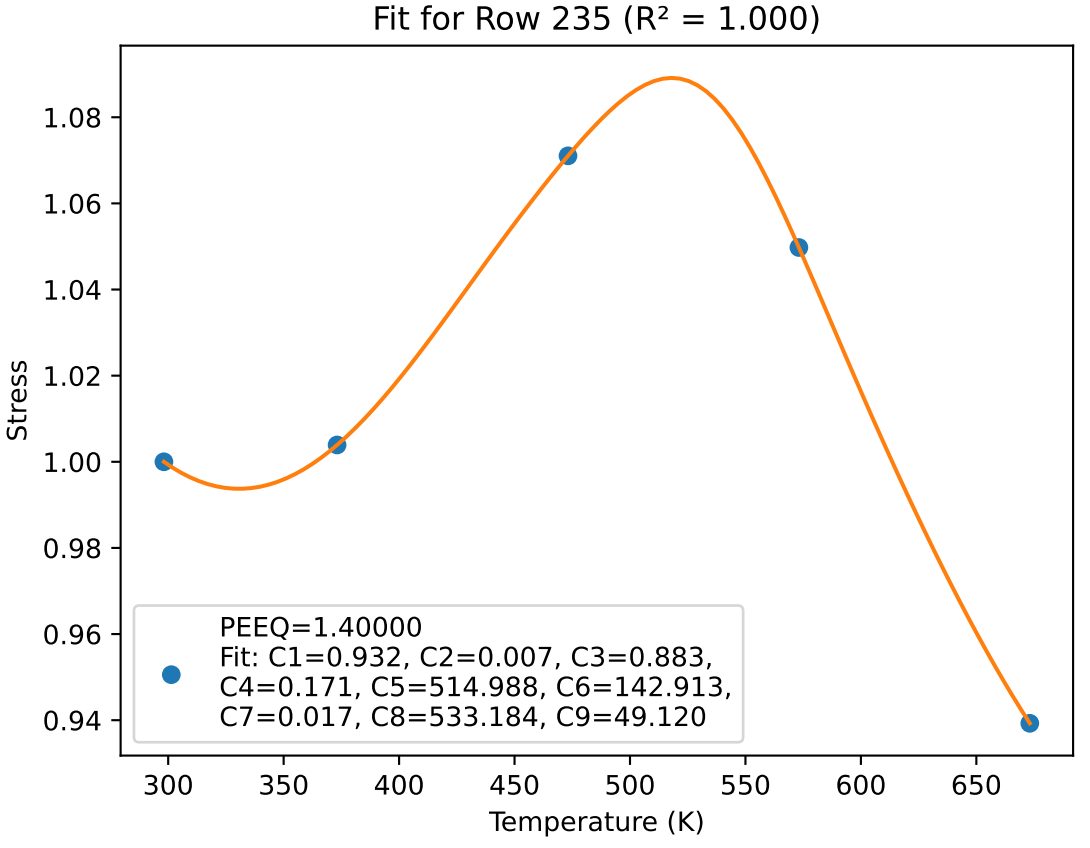

Fit for Row 230 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.35000
Fit: C1=0.817, C2=0.007, C3=0.889,
C4=0.166, C5=514.231, C6=136.566,
C7=0.013, C8=544.807, C9=43.784

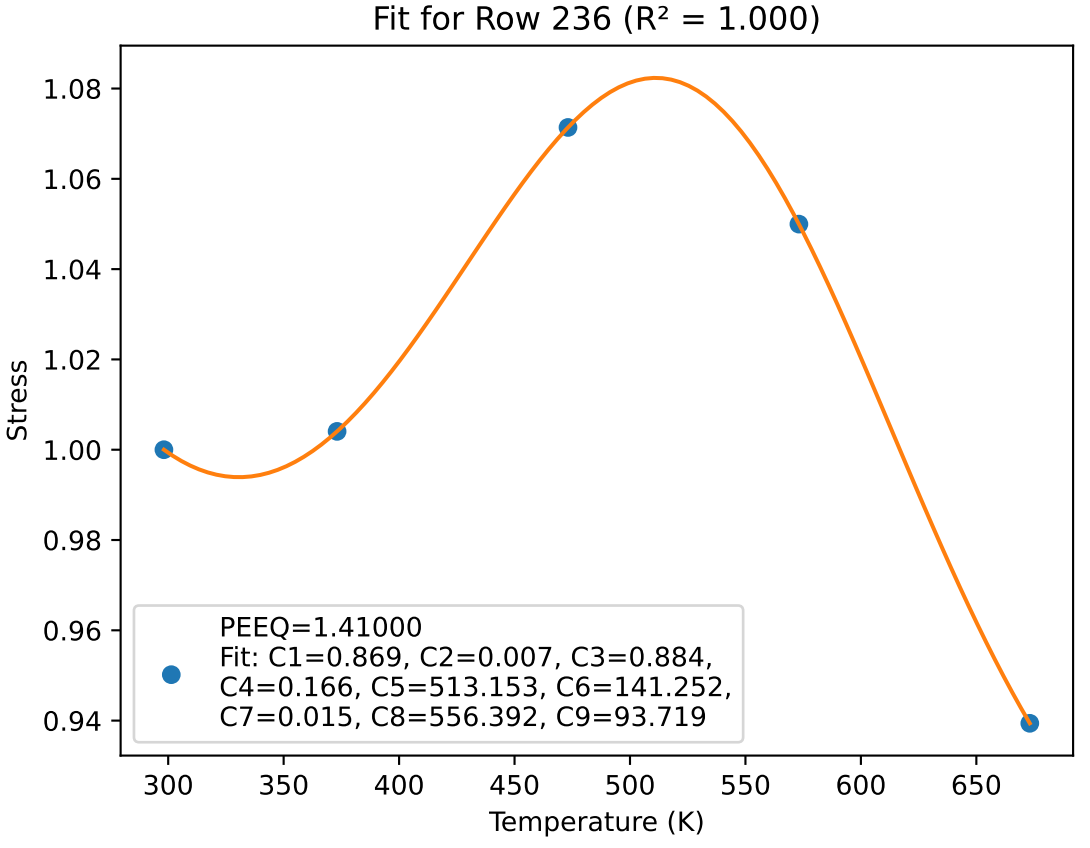

Fit for Row 231 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.36000
Fit: C1=0.859, C2=0.007, C3=0.892,
C4=0.165, C5=512.609, C6=135.211,
C7=0.010, C8=578.803, C9=56.069

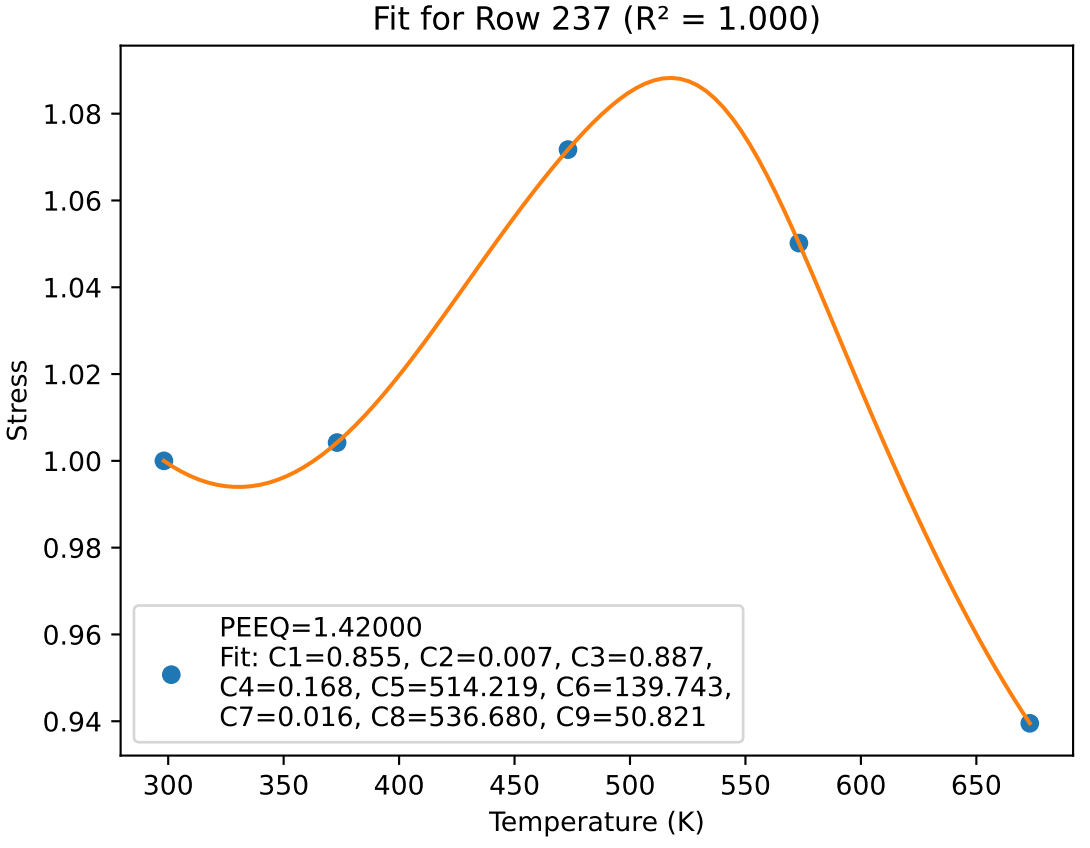

Fit for Row 232 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.37000
Fit: C1=0.887, C2=0.007, C3=0.885,
C4=0.171, C5=515.042, C6=139.716,
C7=0.015, C8=538.220, C9=40.786

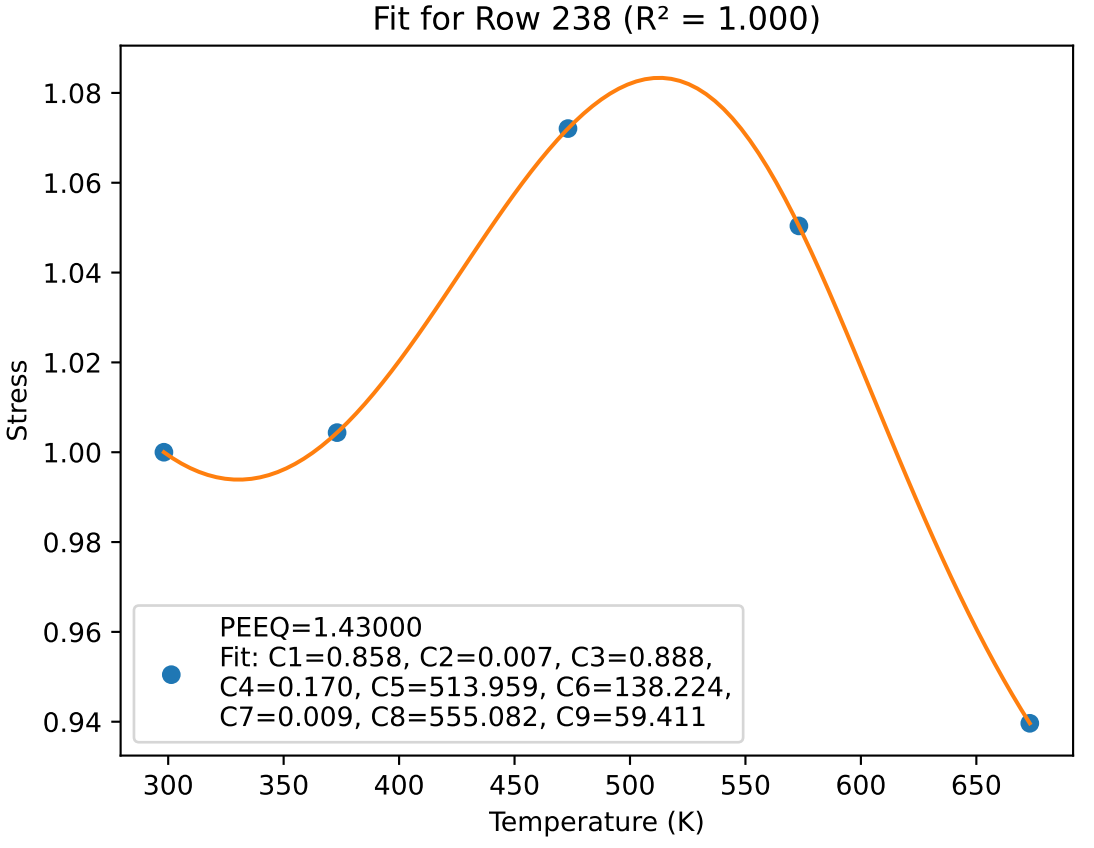

Fit for Row 233 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.38000
Fit: C1=0.955, C2=0.007, C3=0.871,
C4=0.186, C5=518.827, C6=146.100,
C7=0.004, C8=548.750, C9=25.563

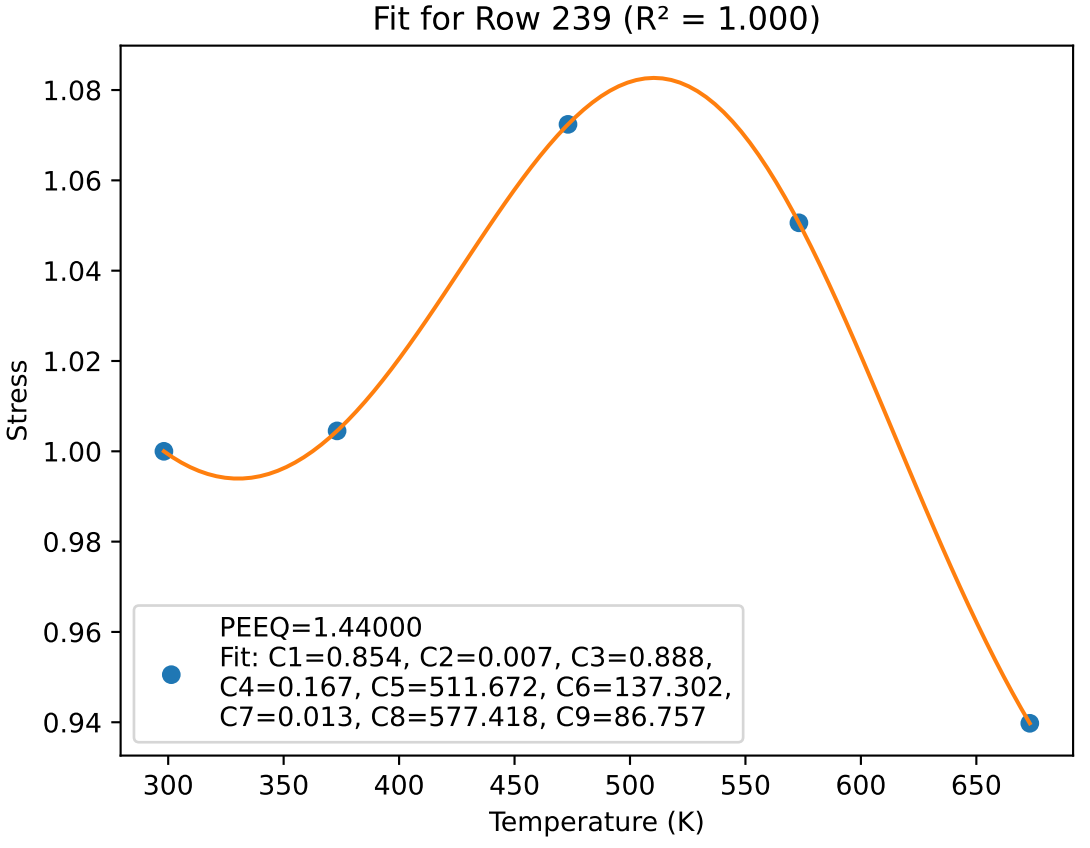

Fit for Row 234 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.39000
Fit: C1=0.923, C2=0.008, C3=0.886,
C4=0.163, C5=513.343, C6=143.464,
C7=0.024, C8=532.177, C9=56.266

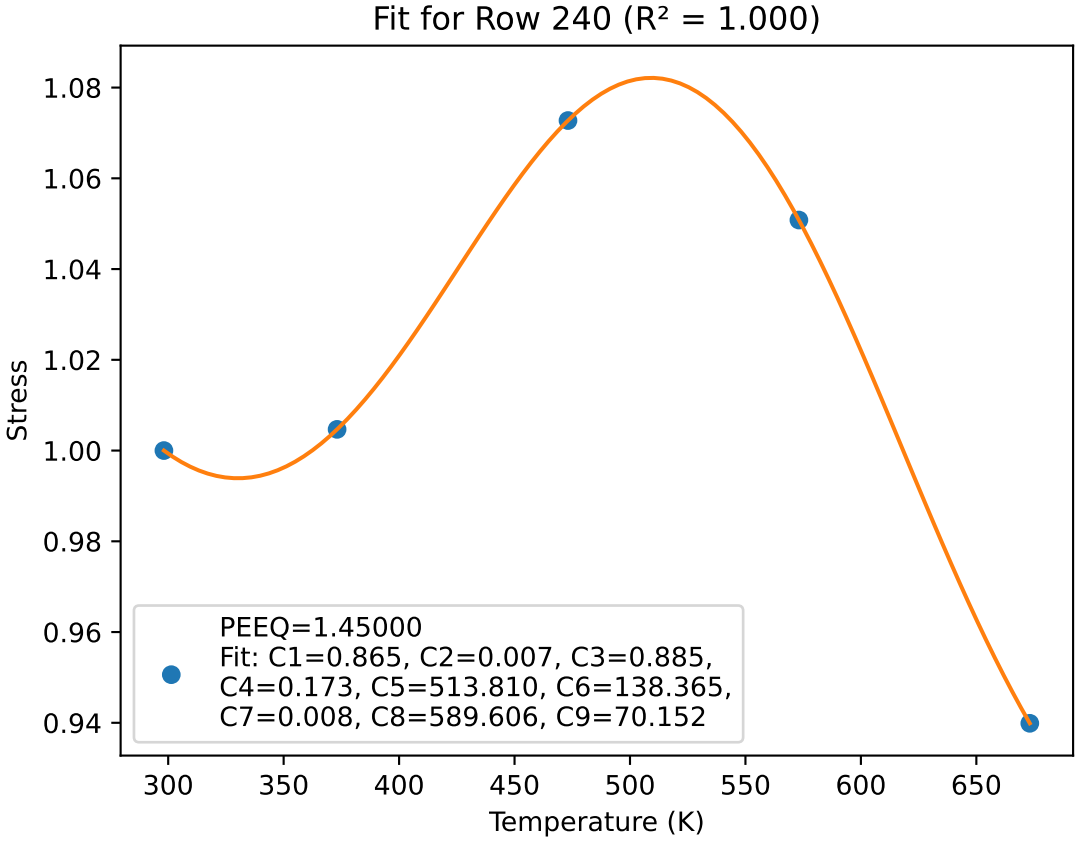

Fit for Row 235 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.40000
Fit: C1=0.932, C2=0.007, C3=0.883,
C4=0.171, C5=514.988, C6=142.913,
C7=0.017, C8=533.184, C9=49.120

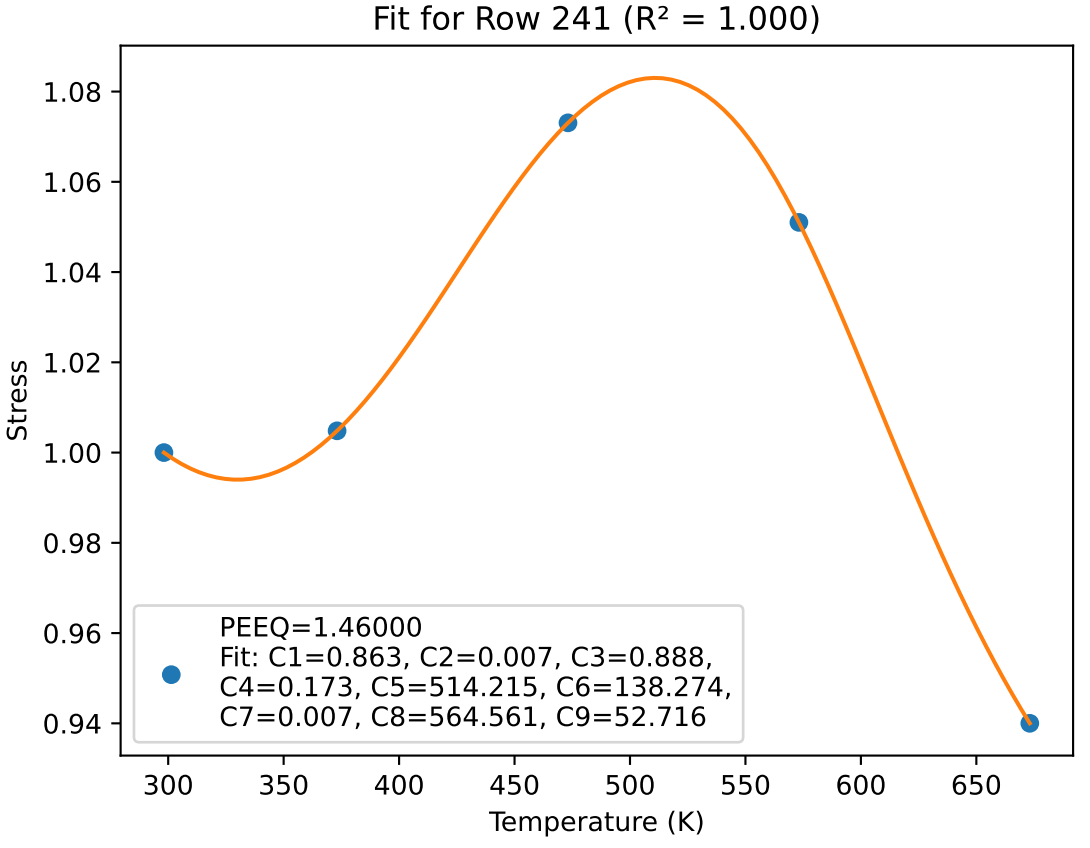

Fit for Row 236 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.41000
Fit: C1=0.869, C2=0.007, C3=0.884,
C4=0.166, C5=513.153, C6=141.252,
C7=0.015, C8=556.392, C9=93.719

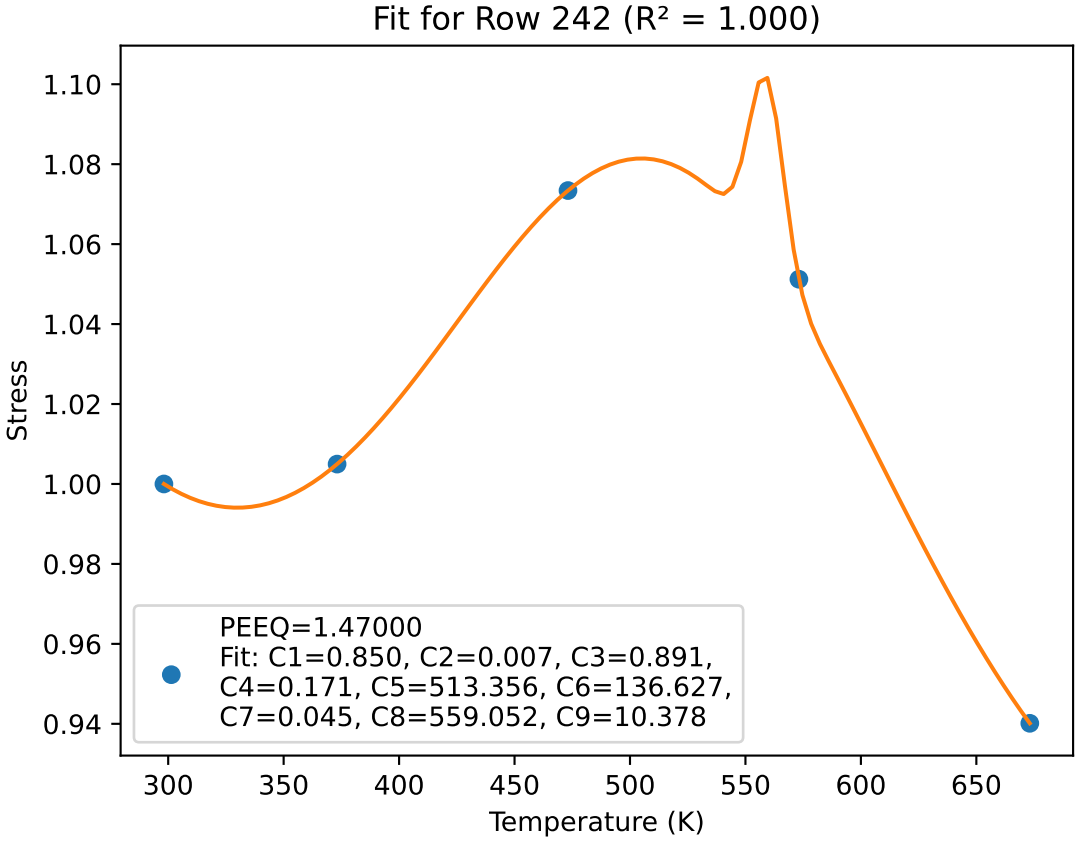

Fit for Row 237 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.42000
Fit: C1=0.855, C2=0.007, C3=0.887,
C4=0.168, C5=514.219, C6=139.743,
C7=0.016, C8=536.680, C9=50.821

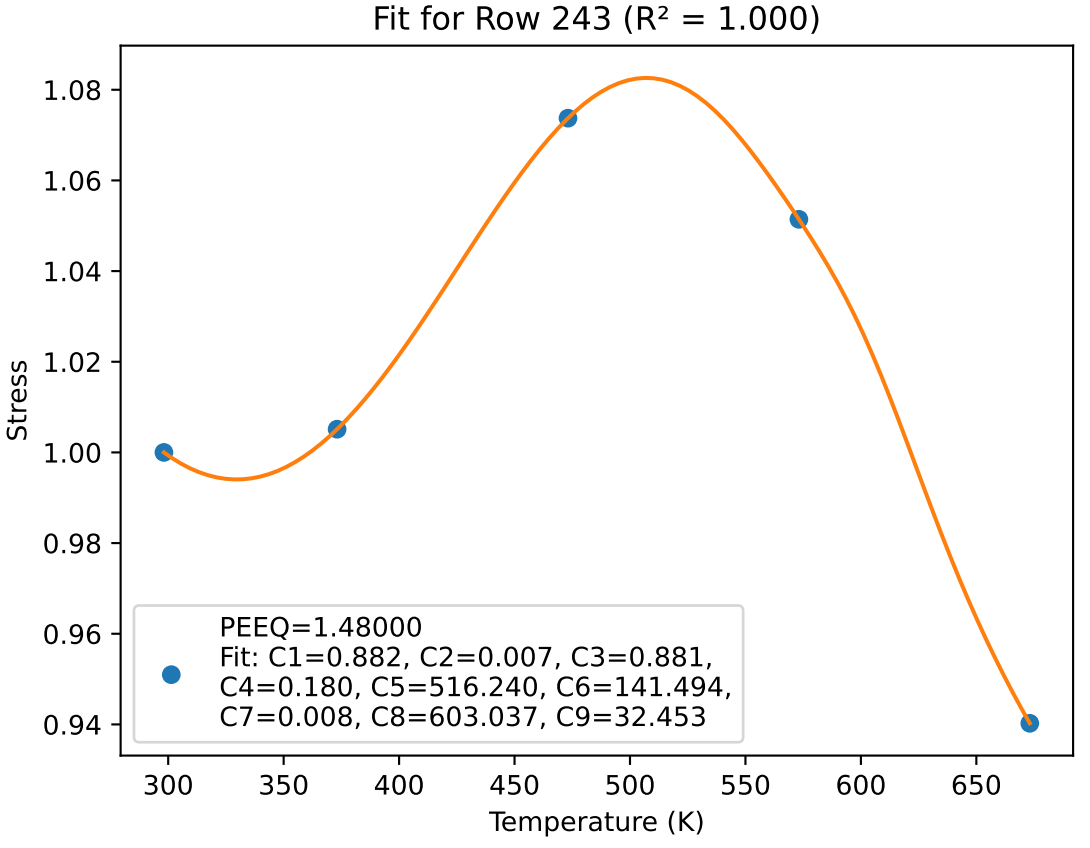

Fit for Row 238 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.43000
Fit: C1=0.858, C2=0.007, C3=0.888,
C4=0.170, C5=513.959, C6=138.224,
C7=0.009, C8=555.082, C9=59.411

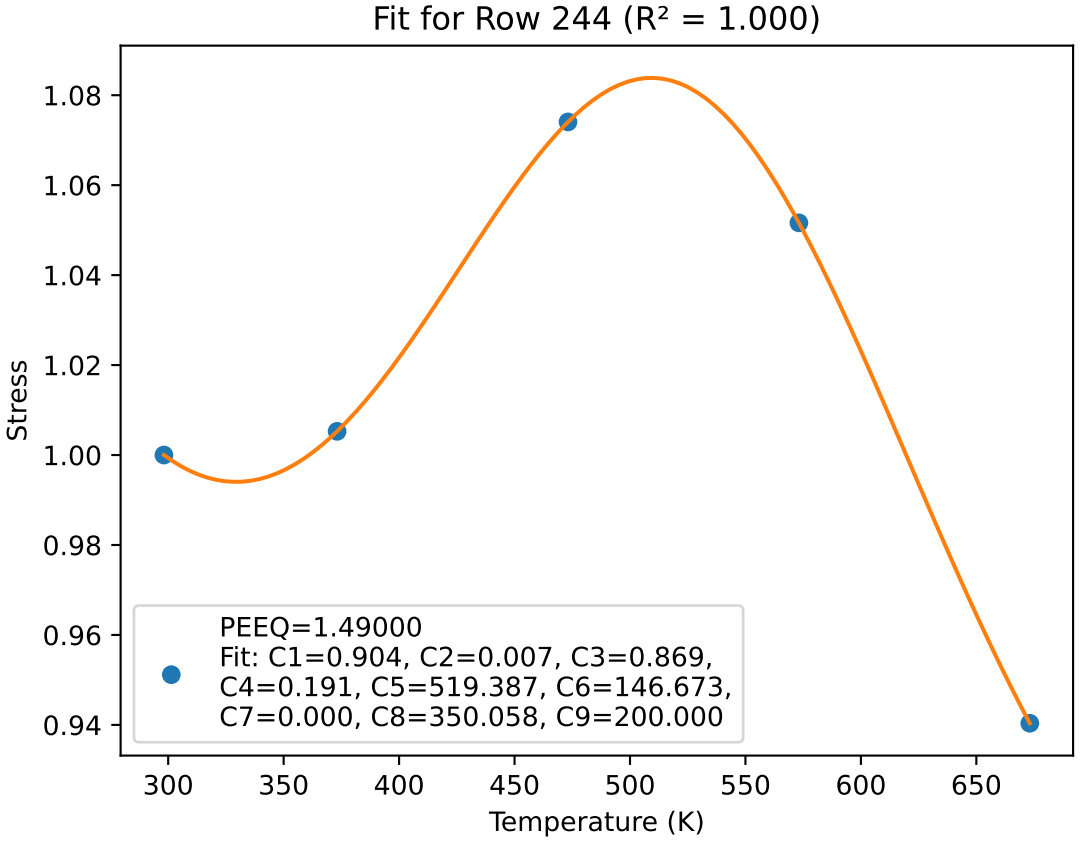

Fit for Row 239 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.44000
Fit: C1=0.854, C2=0.007, C3=0.888,
C4=0.167, C5=511.672, C6=137.302,
C7=0.013, C8=577.418, C9=86.757

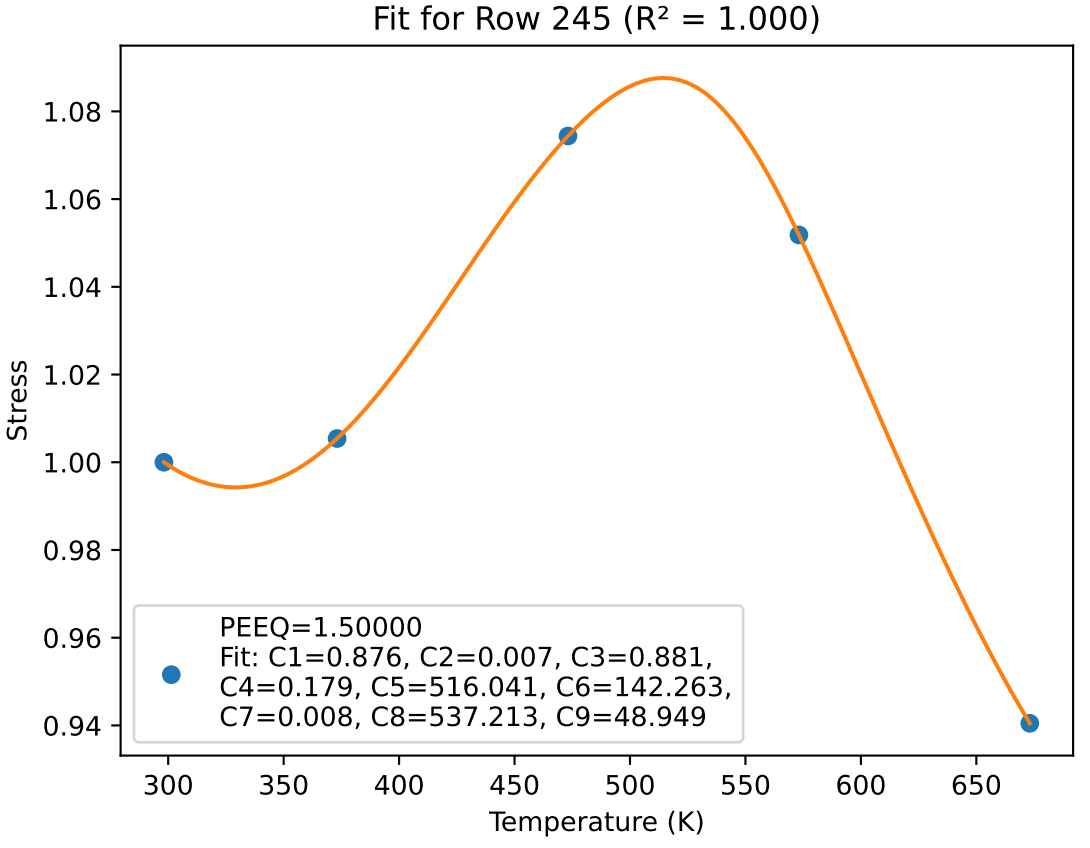

Fit for Row 240 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.45000
Fit: C1=0.865, C2=0.007, C3=0.885,
C4=0.173, C5=513.810, C6=138.365,
C7=0.008, C8=589.606, C9=70.152

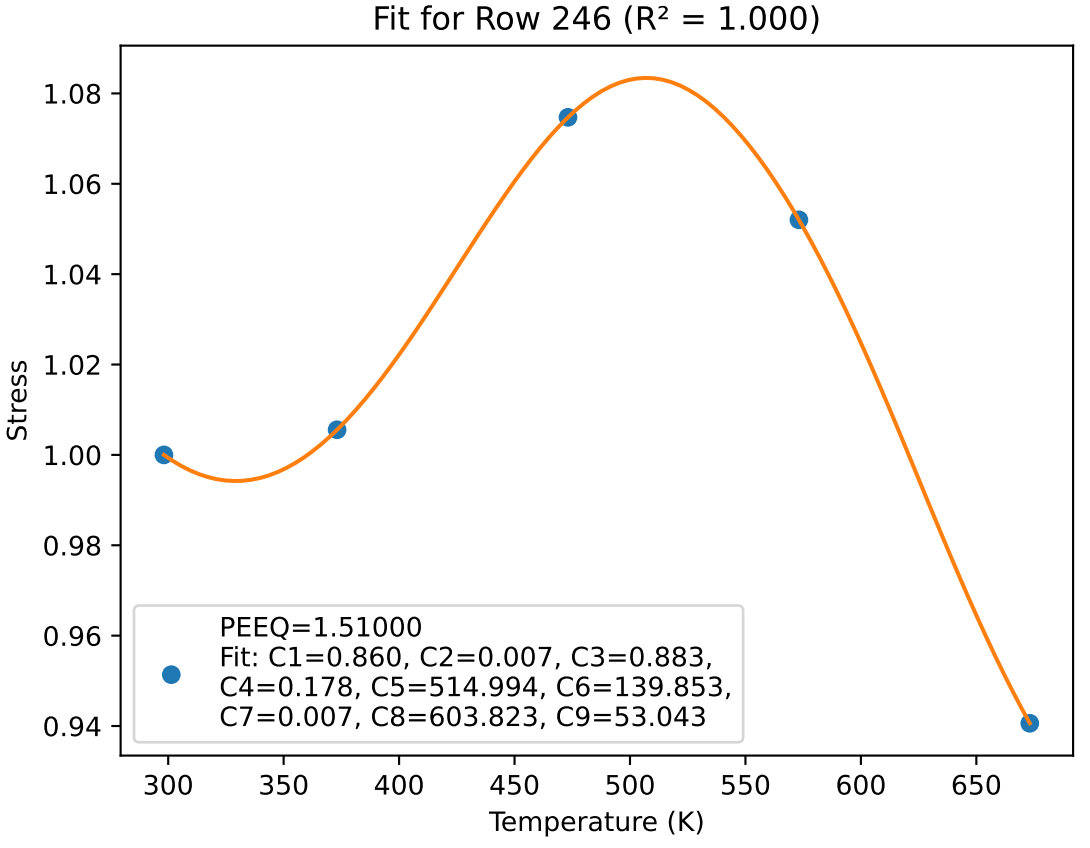

Fit for Row 241 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.46000
Fit: C1=0.863, C2=0.007, C3=0.888,
C4=0.173, C5=514.215, C6=138.274,
C7=0.007, C8=564.561, C9=52.716

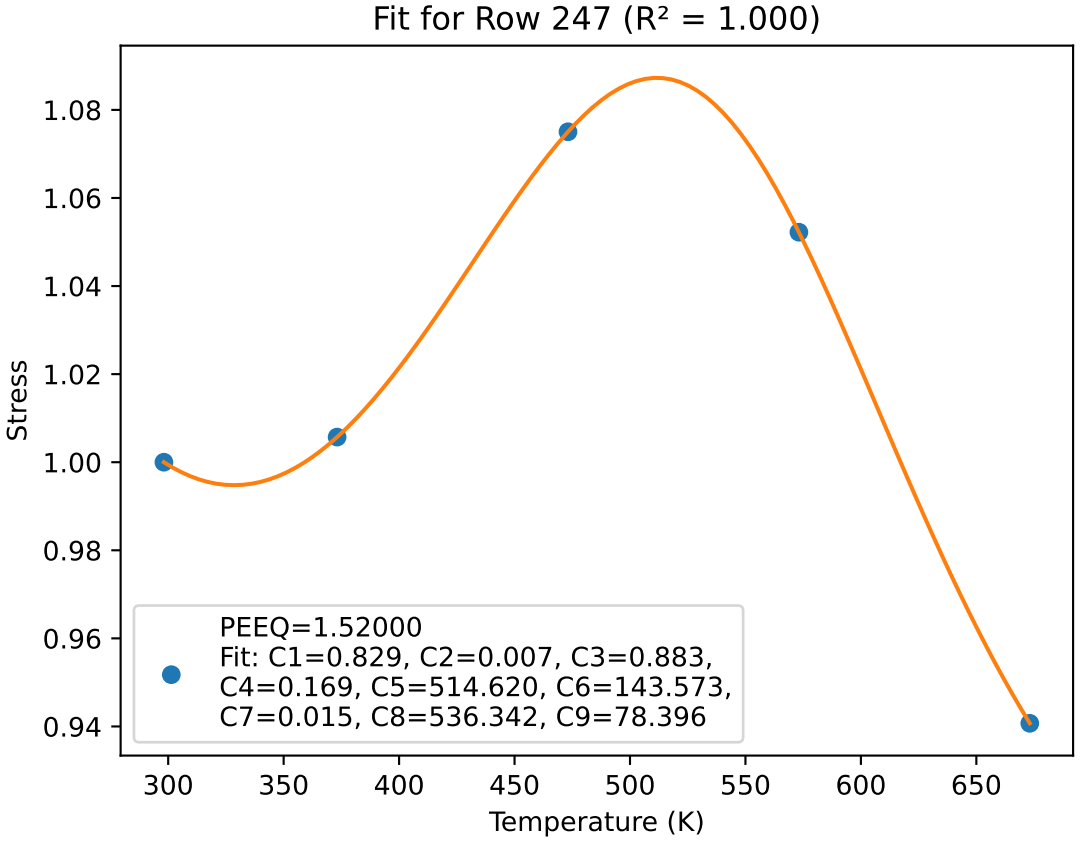

Fit for Row 242 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.47000
Fit: C1=0.850, C2=0.007, C3=0.891,
C4=0.171, C5=513.356, C6=136.627,
C7=0.045, C8=559.052, C9=10.378

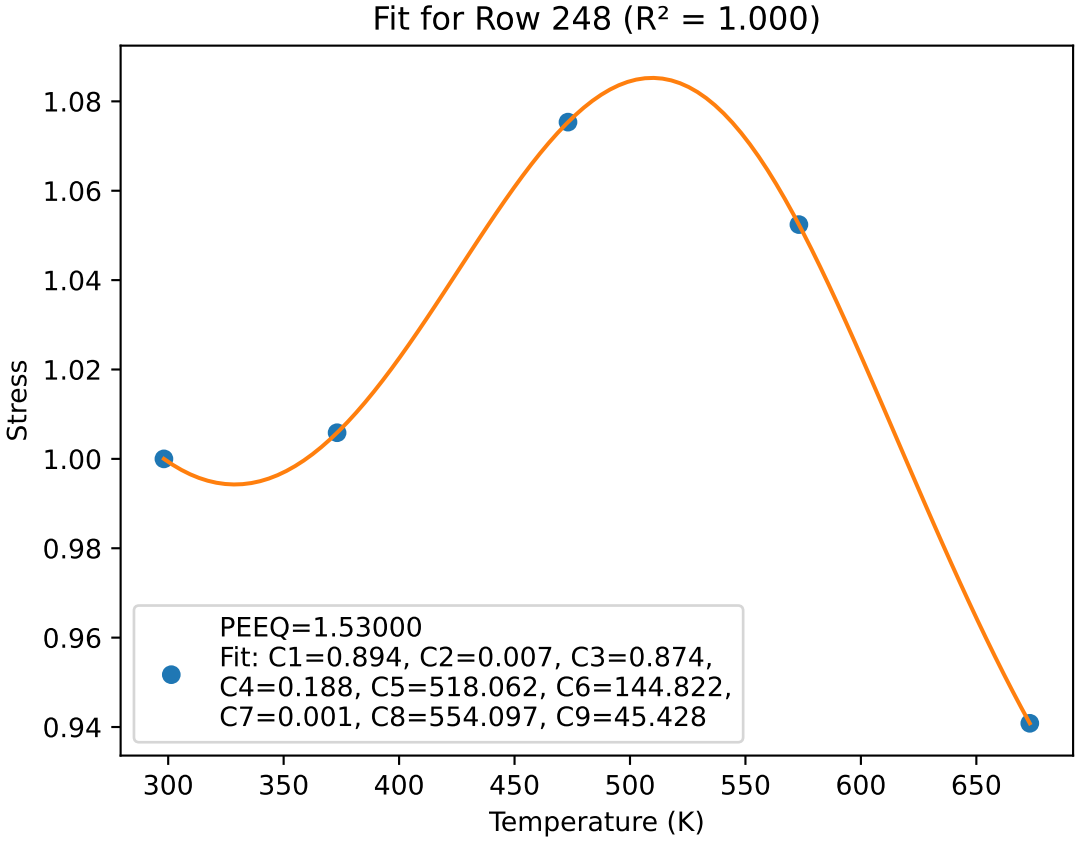

Fit for Row 243 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.48000
Fit: C1=0.882, C2=0.007, C3=0.881,
C4=0.180, C5=516.240, C6=141.494,
C7=0.008, C8=603.037, C9=32.453

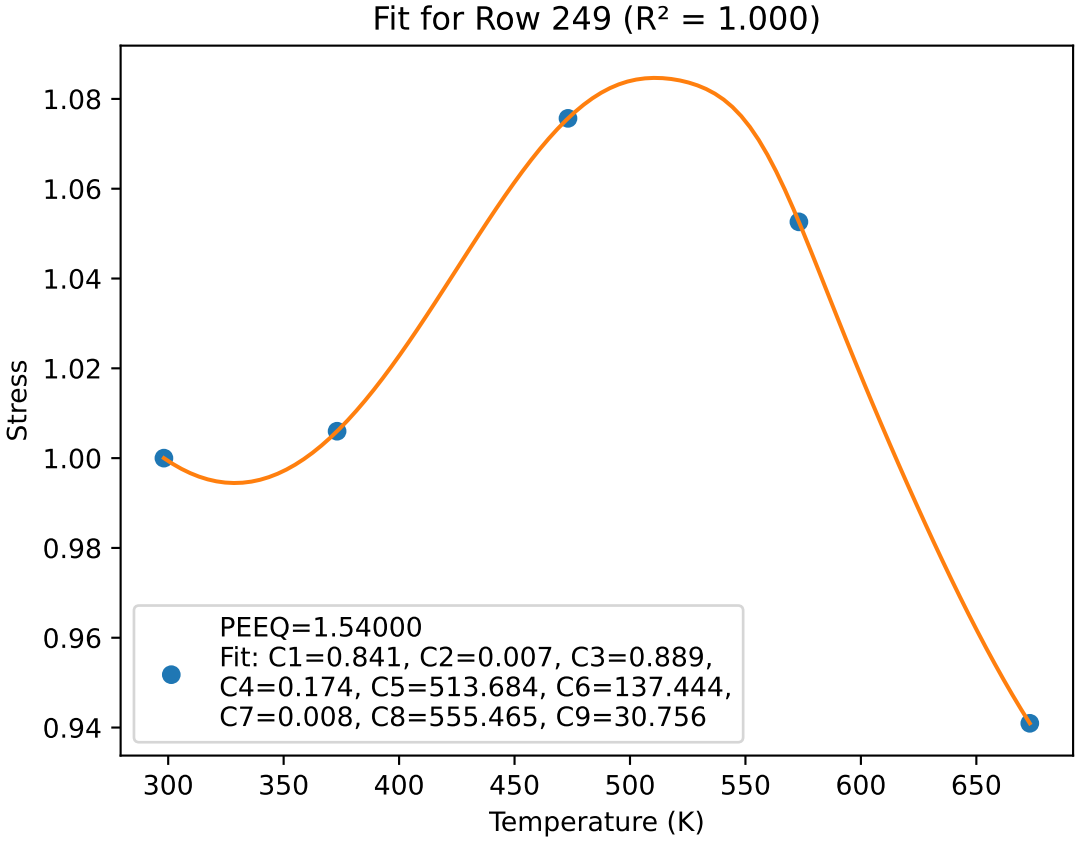

Fit for Row 244 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.49000
Fit: C1=0.904, C2=0.007, C3=0.869,
C4=0.191, C5=519.387, C6=146.673,
C7=0.000, C8=350.058, C9=200.000

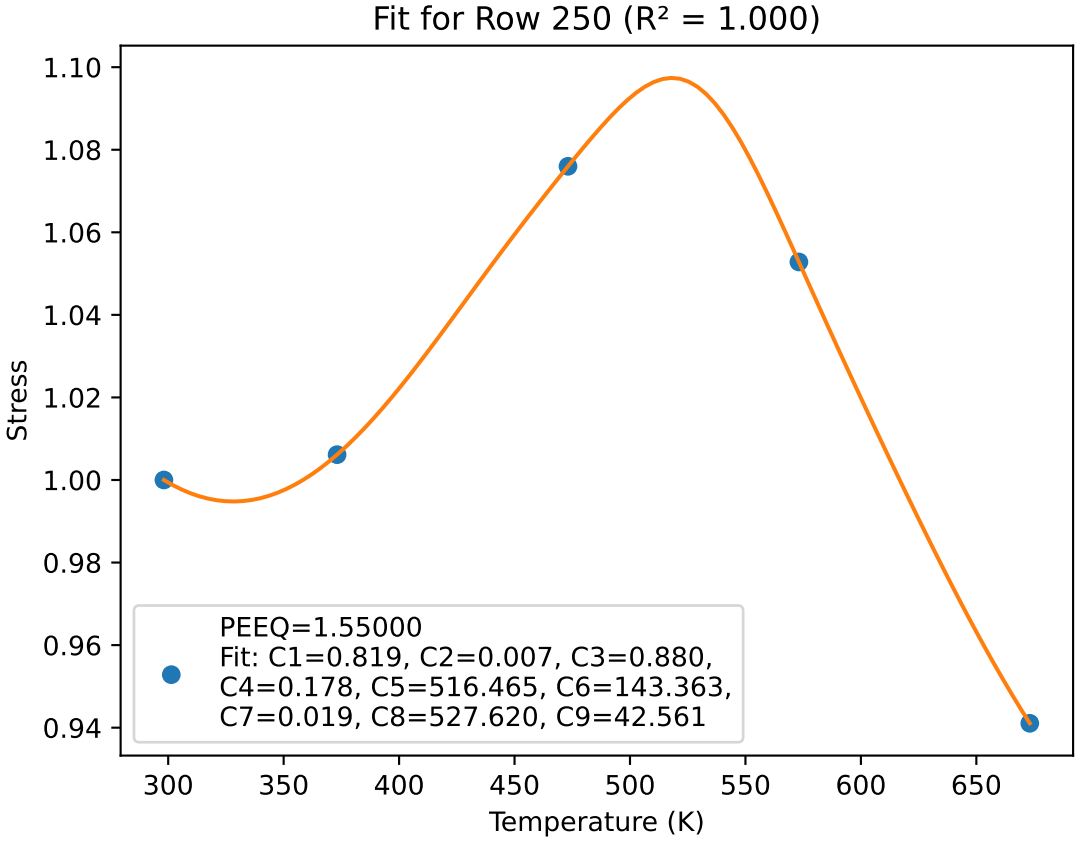

Fit for Row 245 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.50000
Fit: C1=0.876, C2=0.007, C3=0.881,
C4=0.179, C5=516.041, C6=142.263,
C7=0.008, C8=537.213, C9=48.949

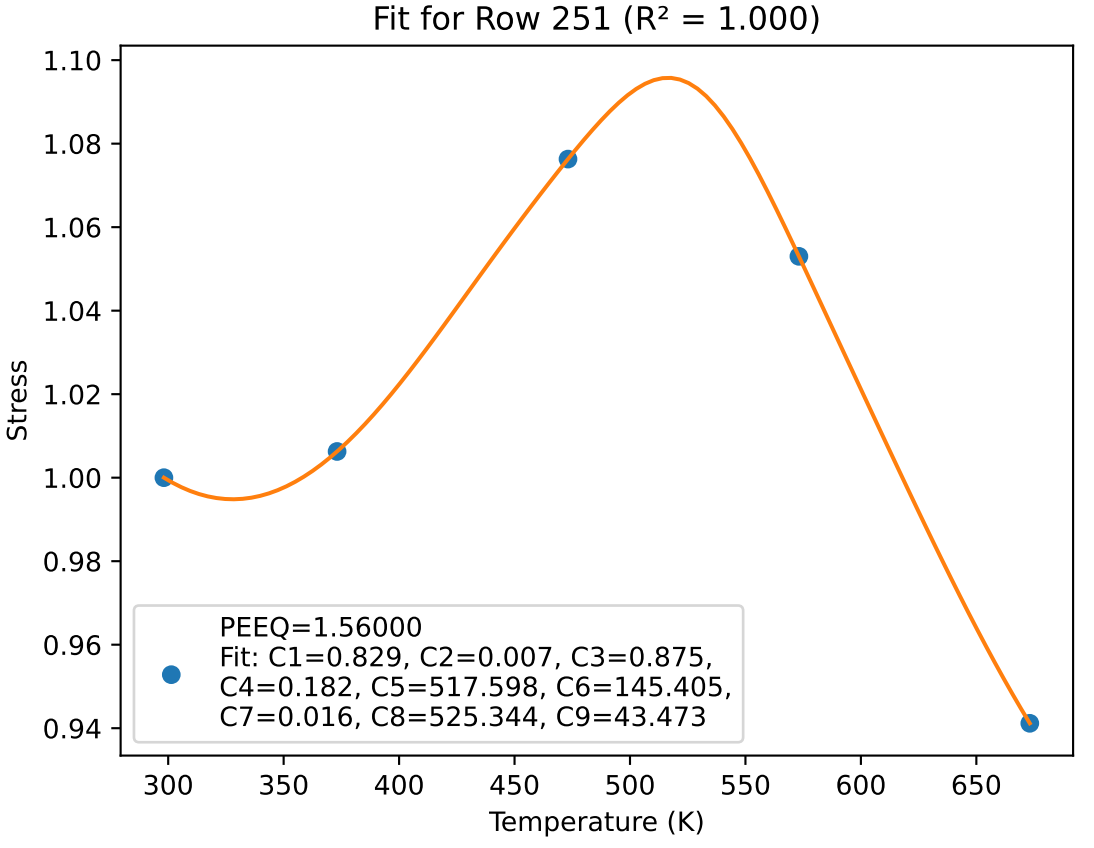

Fit for Row 246 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.51000
Fit: C1=0.860, C2=0.007, C3=0.883,
C4=0.178, C5=514.994, C6=139.853,
C7=0.007, C8=603.823, C9=53.043

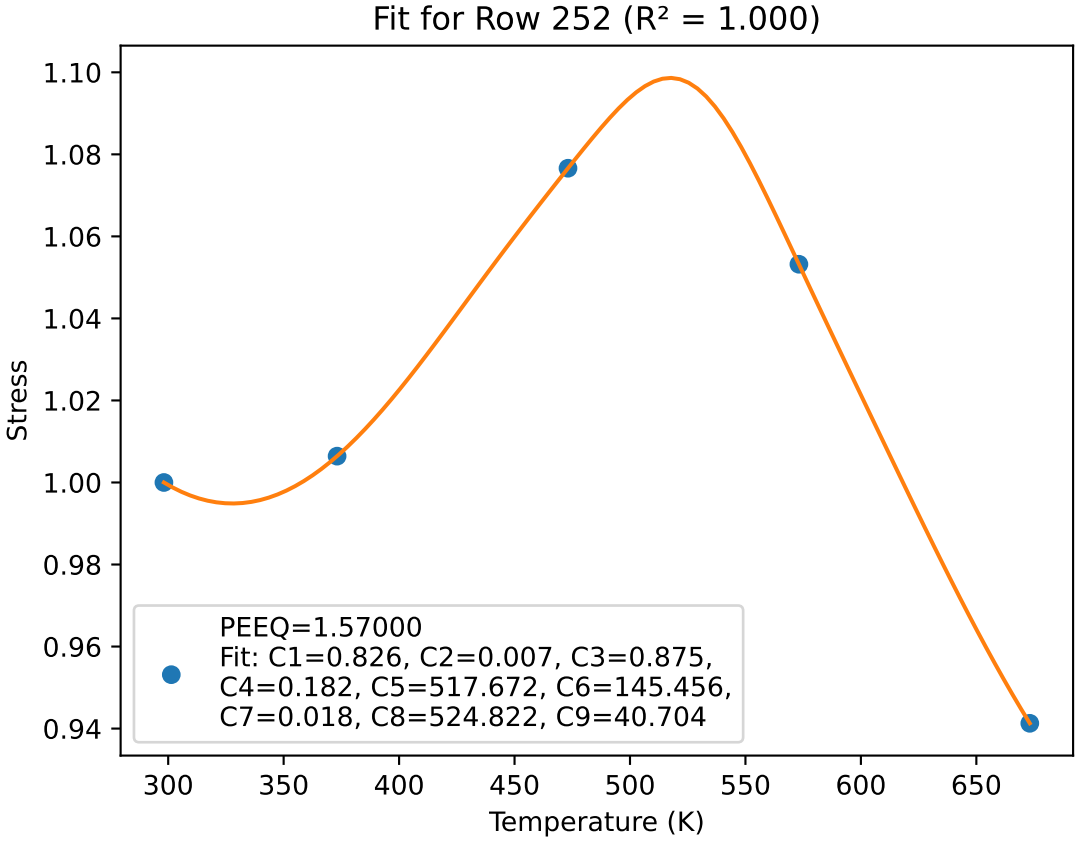

Fit for Row 247 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.52000
Fit: C1=0.829, C2=0.007, C3=0.883,
C4=0.169, C5=514.620, C6=143.573,
C7=0.015, C8=536.342, C9=78.396

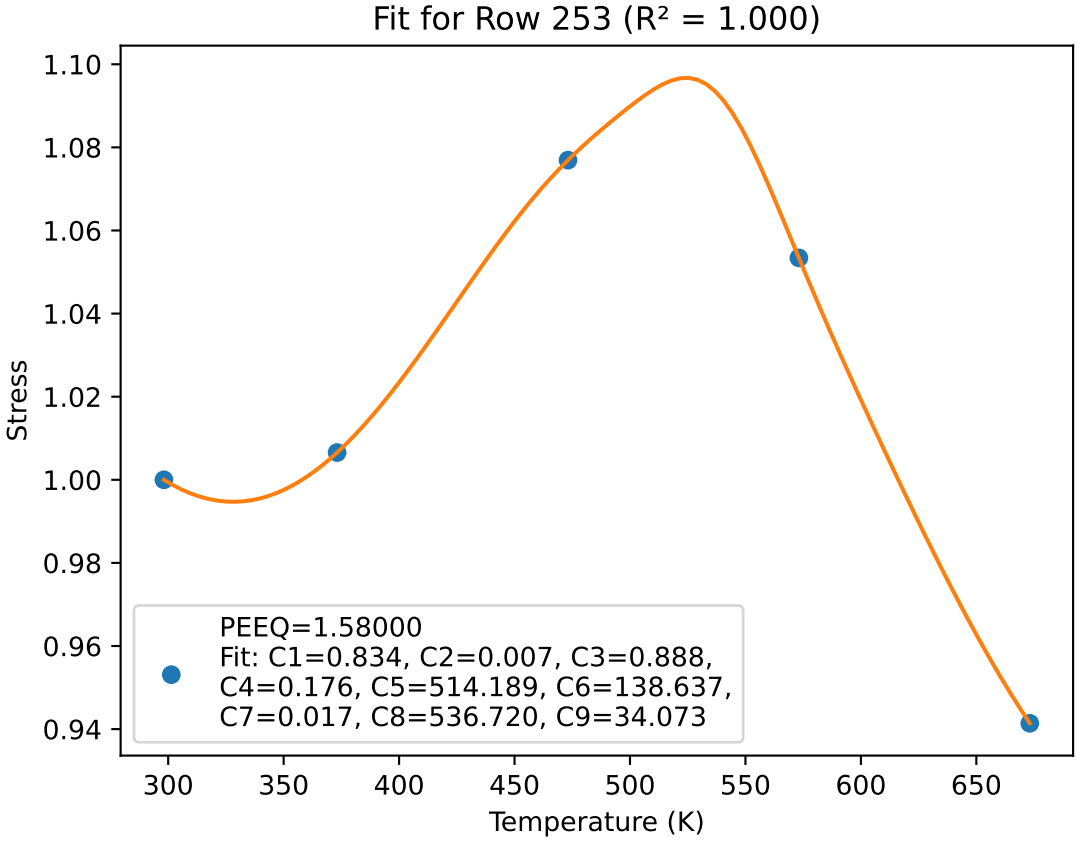

Fit for Row 248 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.53000
Fit: C1=0.894, C2=0.007, C3=0.874,
C4=0.188, C5=518.062, C6=144.822,
C7=0.001, C8=554.097, C9=45.428

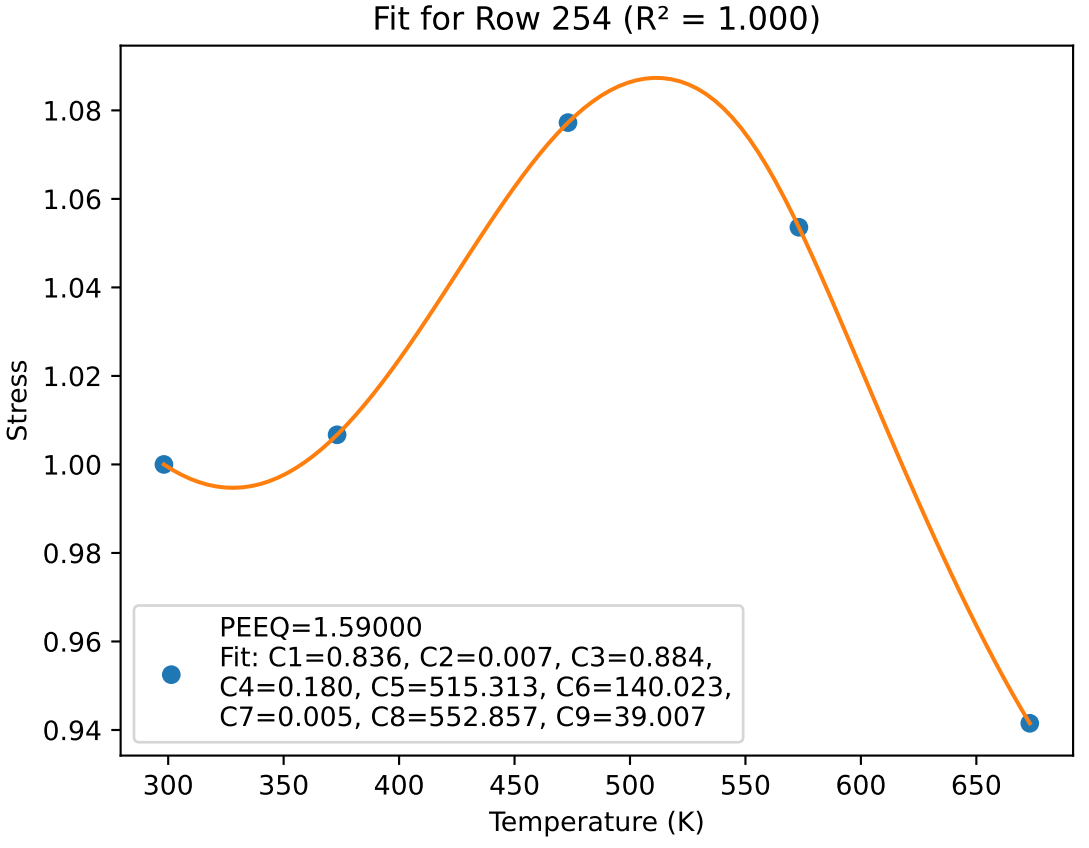

Fit for Row 249 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.54000
Fit: C1=0.841, C2=0.007, C3=0.889,
C4=0.174, C5=513.684, C6=137.444,
C7=0.008, C8=555.465, C9=30.756

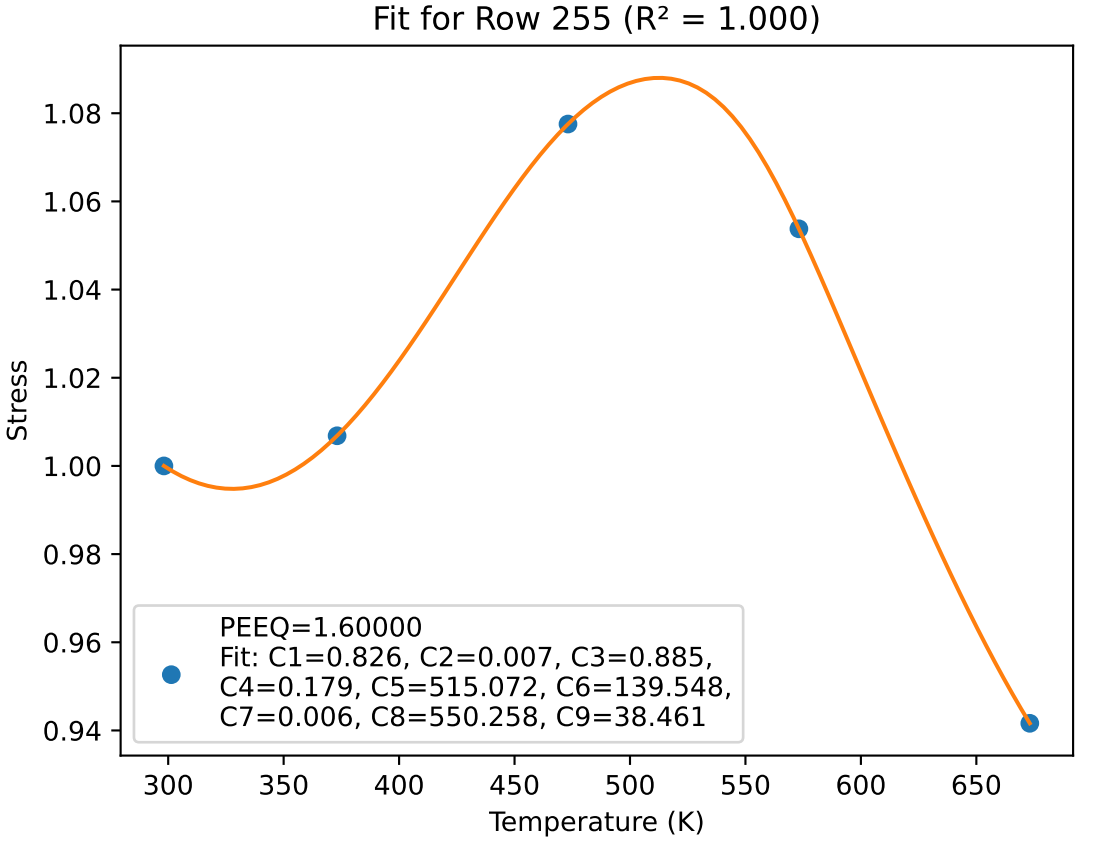

Fit for Row 250 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.55000
Fit: C1=0.819, C2=0.007, C3=0.880,
C4=0.178, C5=516.465, C6=143.363,
C7=0.019, C8=527.620, C9=42.561

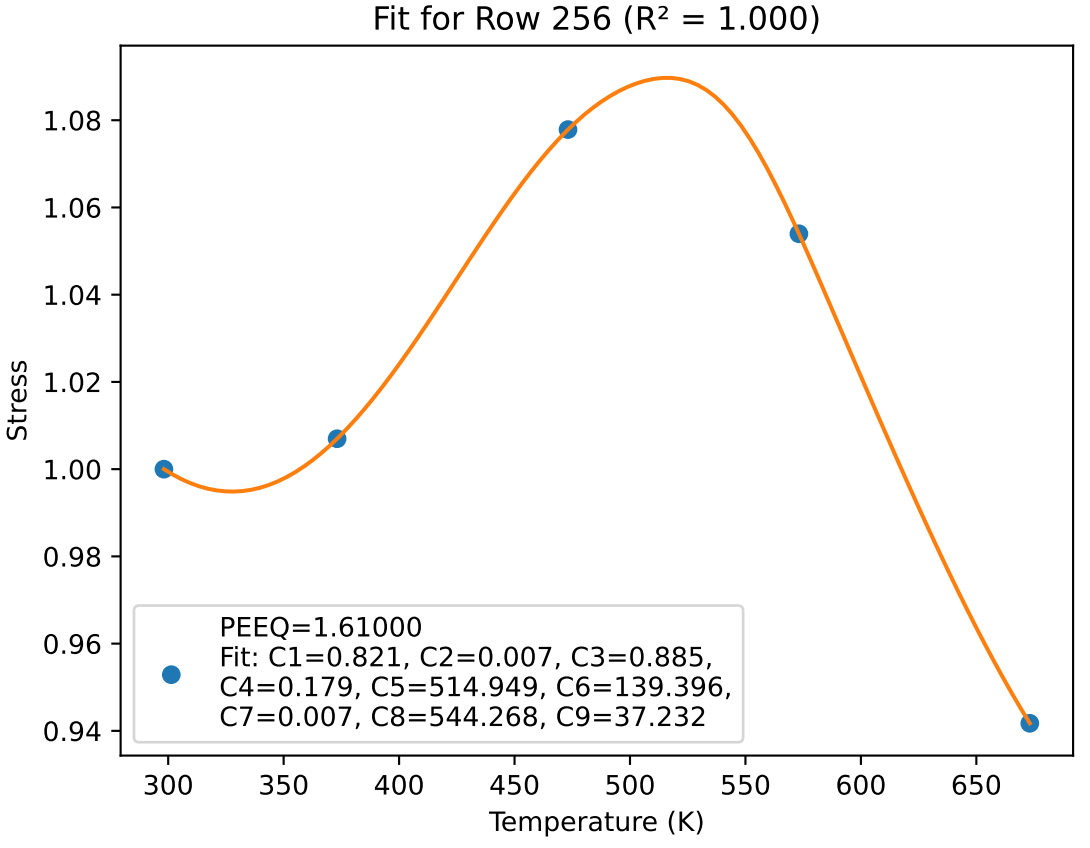

Fit for Row 251 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.56000
Fit: C1=0.829, C2=0.007, C3=0.875,
C4=0.182, C5=517.598, C6=145.405,
C7=0.016, C8=525.344, C9=43.473

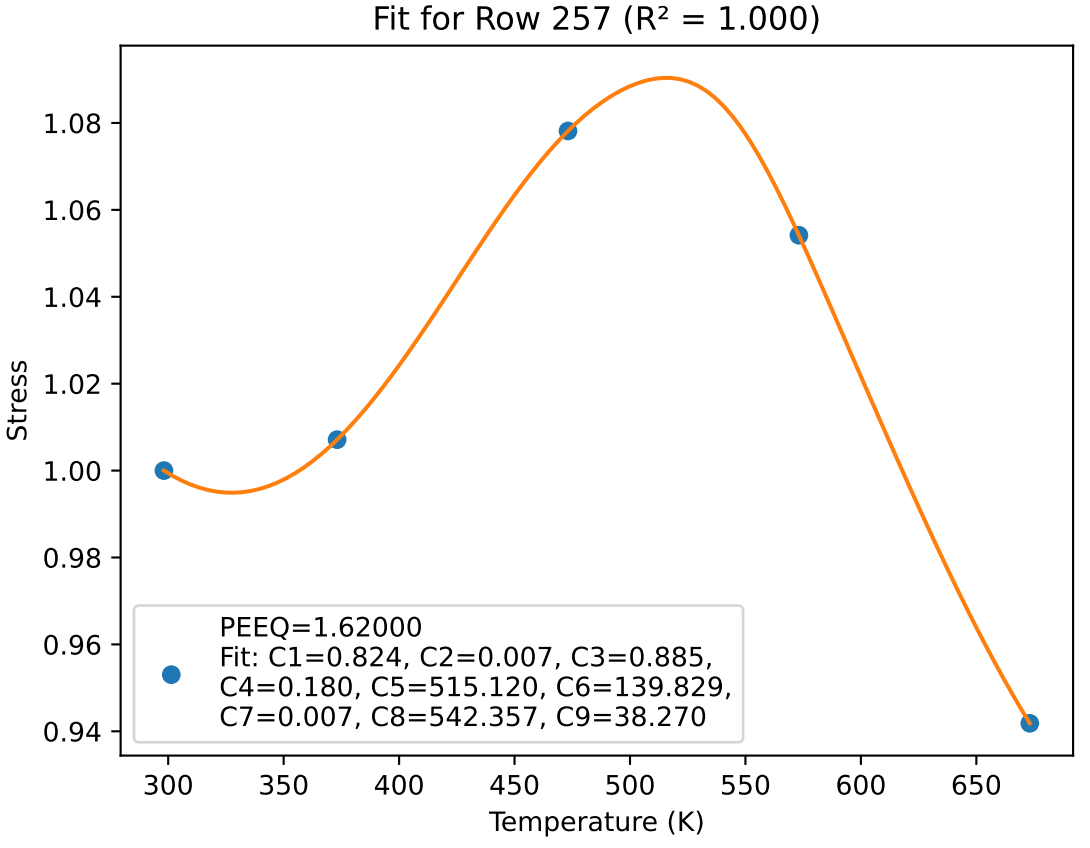

Fit for Row 252 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.57000
Fit: C1=0.826, C2=0.007, C3=0.875,
C4=0.182, C5=517.672, C6=145.456,
C7=0.018, C8=524.822, C9=40.704

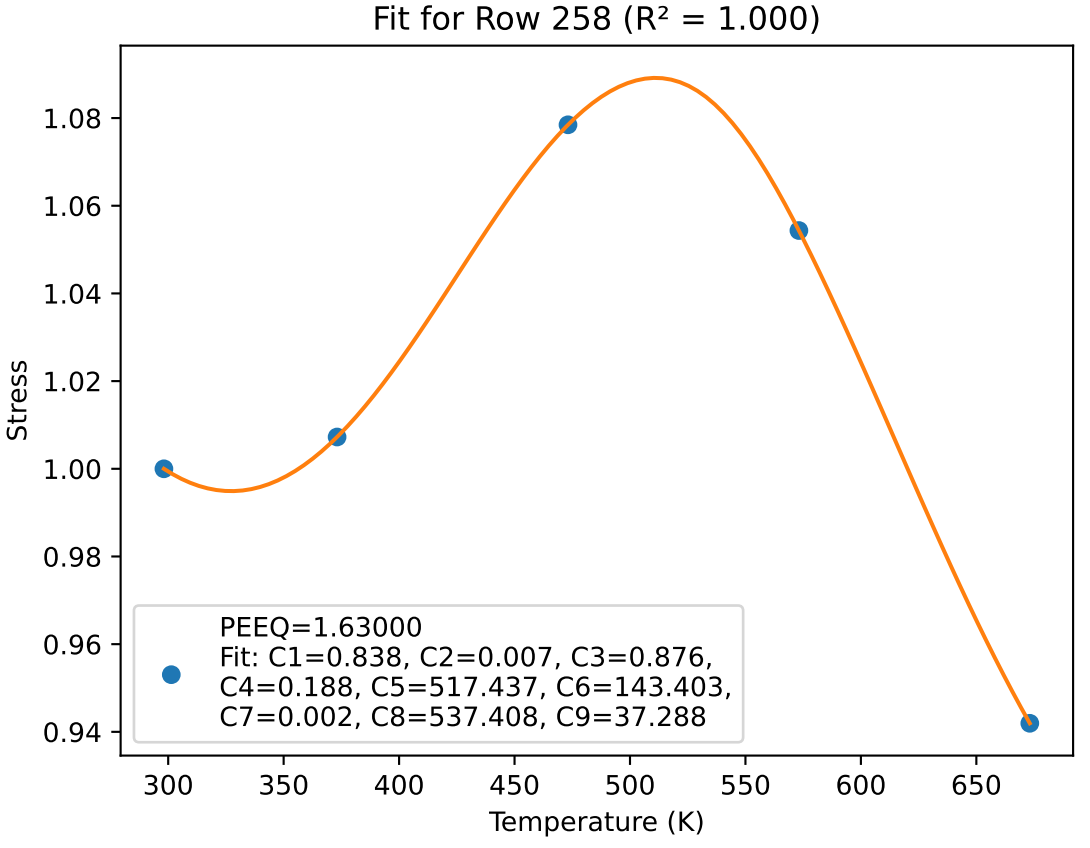

Fit for Row 253 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.58000
Fit: C1=0.834, C2=0.007, C3=0.888,
C4=0.176, C5=514.189, C6=138.637,
C7=0.017, C8=536.720, C9=34.073

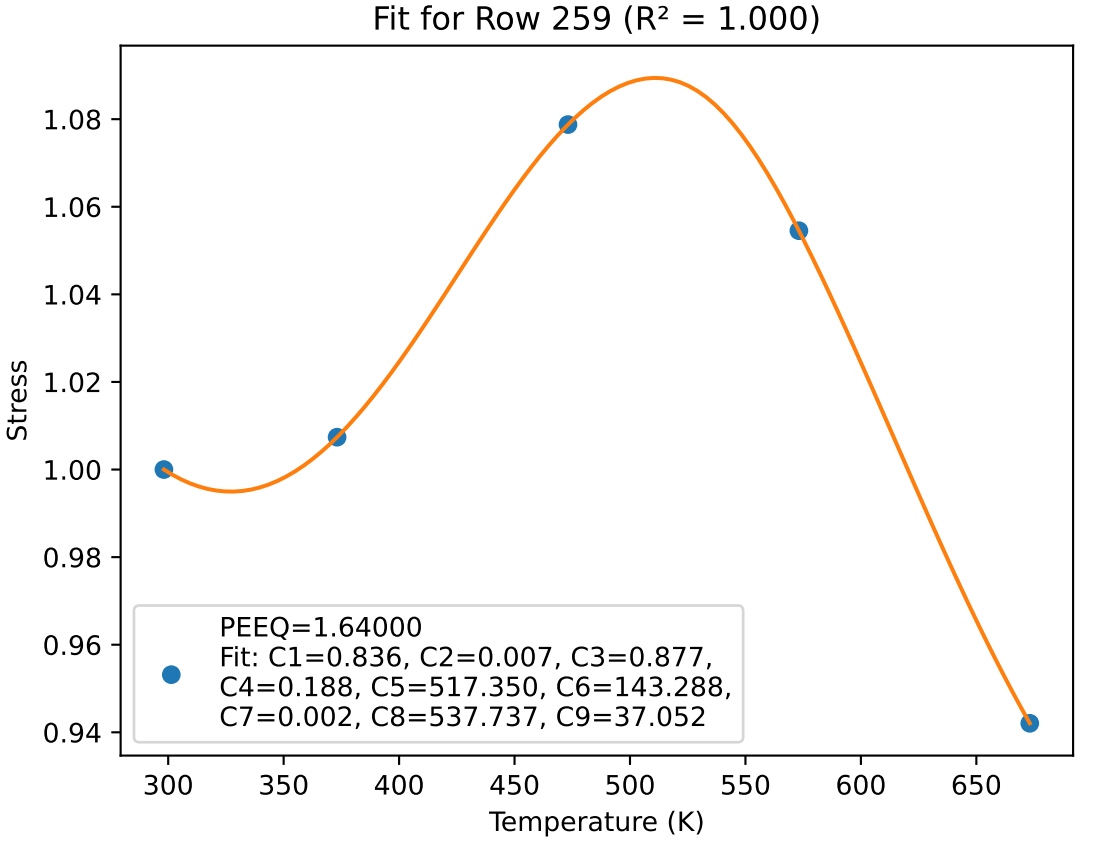

Fit for Row 254 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.59000
Fit: C1=0.836, C2=0.007, C3=0.884,
C4=0.180, C5=515.313, C6=140.023,
C7=0.005, C8=552.857, C9=39.007

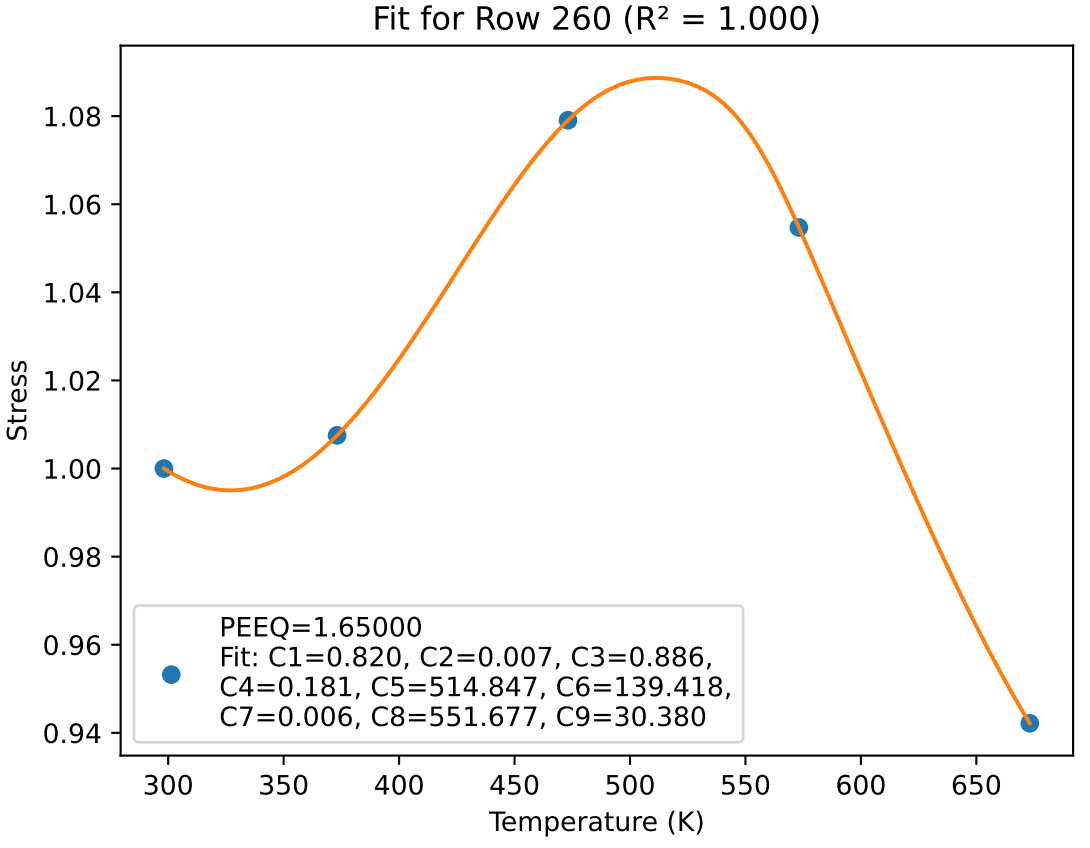

Fit for Row 255 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.60000
Fit: C1=0.826, C2=0.007, C3=0.885,
C4=0.179, C5=515.072, C6=139.548,
C7=0.006, C8=550.258, C9=38.461

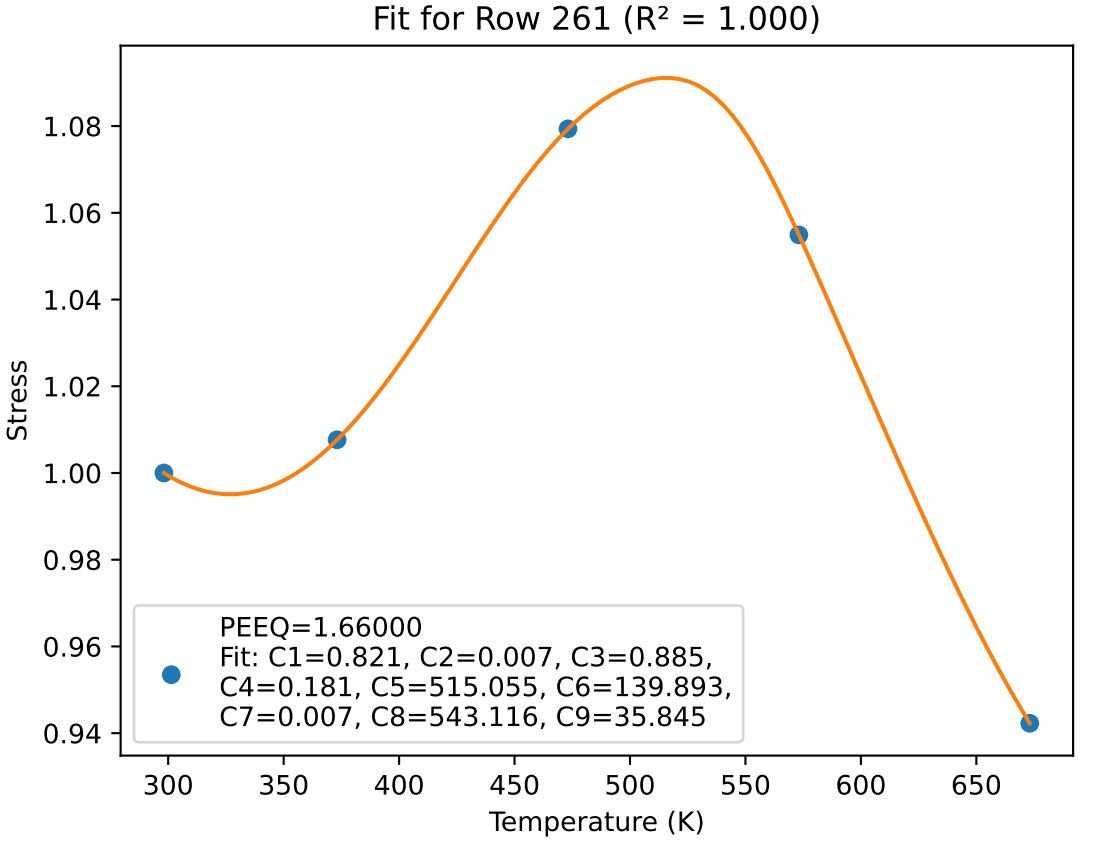

Fit for Row 256 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.61000
Fit: C1=0.821, C2=0.007, C3=0.885,
C4=0.179, C5=514.949, C6=139.396,
C7=0.007, C8=544.268, C9=37.232

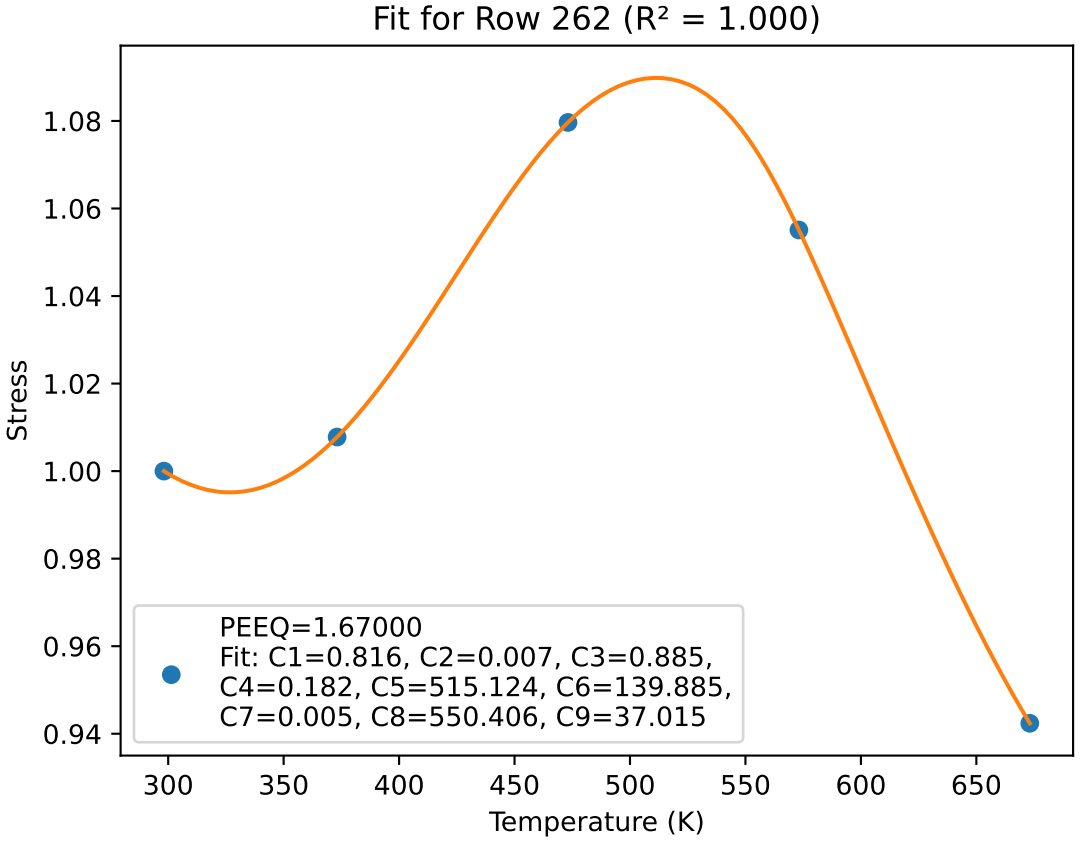

Fit for Row 257 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.62000
Fit: C1=0.824, C2=0.007, C3=0.885,
C4=0.180, C5=515.120, C6=139.829,
C7=0.007, C8=542.357, C9=38.270

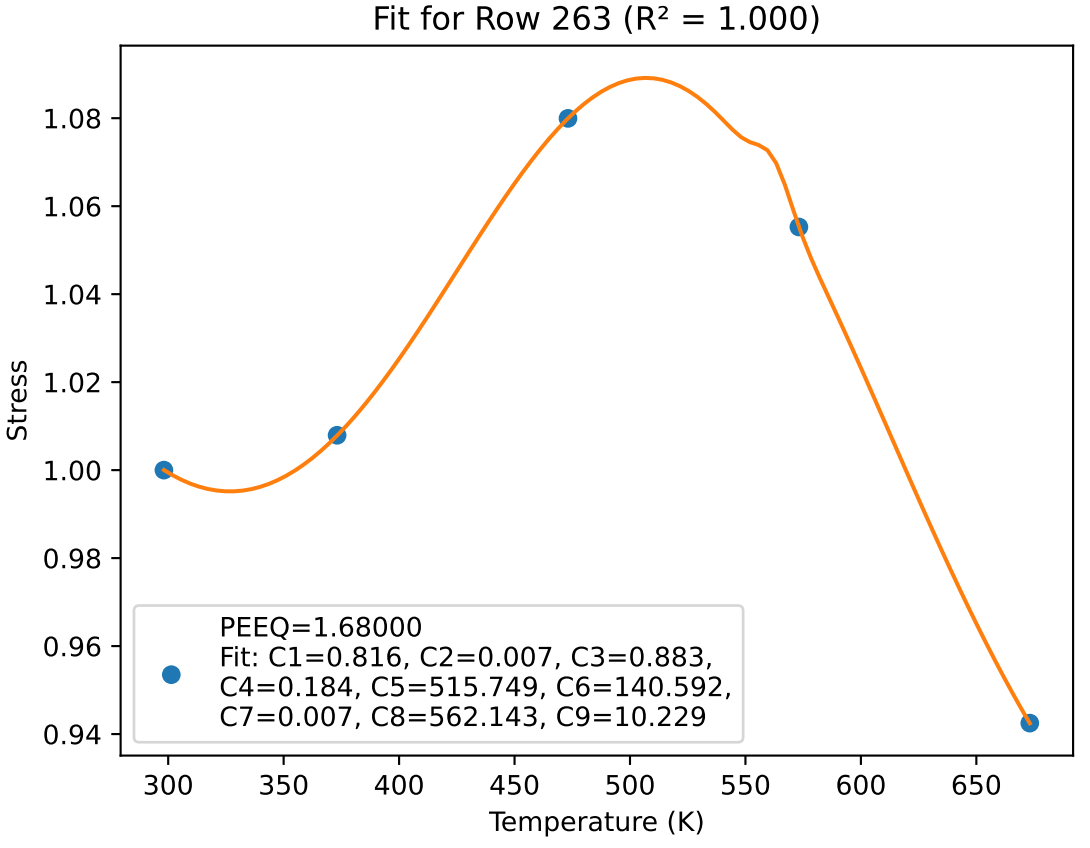

Fit for Row 258 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.63000
Fit: C1=0.838, C2=0.007, C3=0.876,
C4=0.188, C5=517.437, C6=143.403,
C7=0.002, C8=537.408, C9=37.288

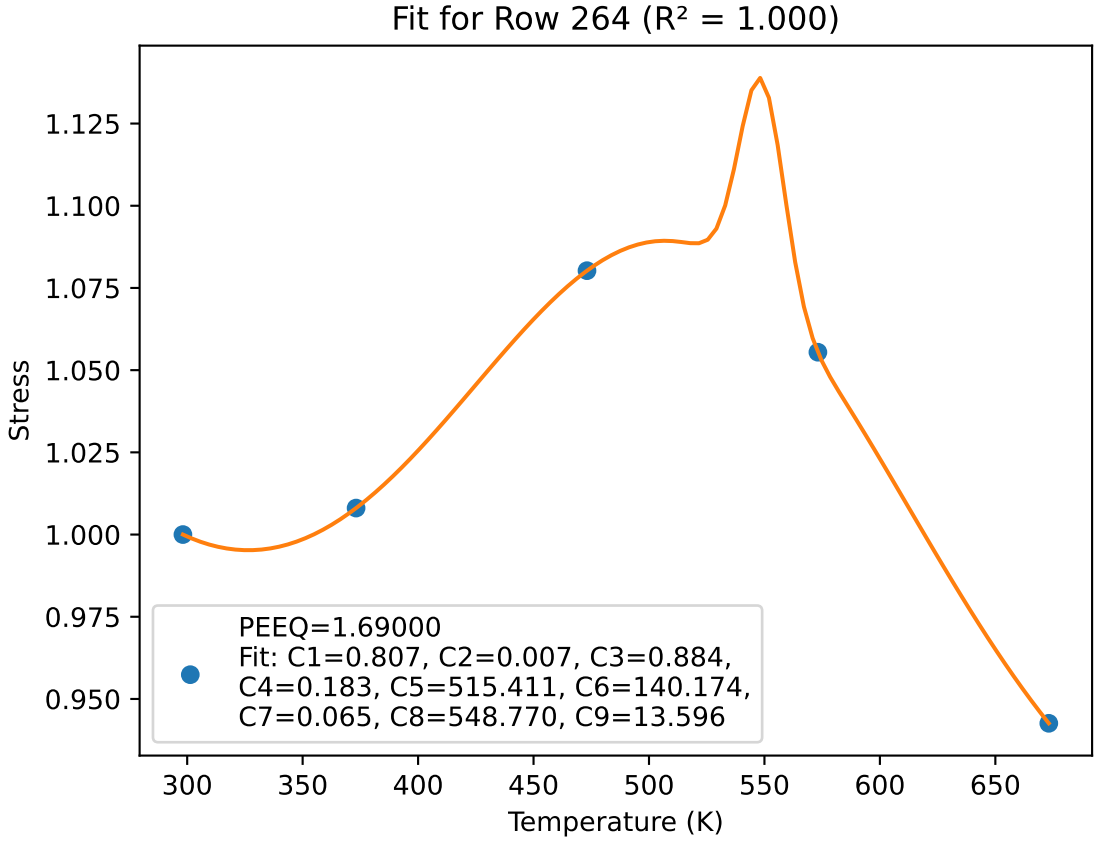

Fit for Row 259 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.64000
Fit: C1=0.836, C2=0.007, C3=0.877,
C4=0.188, C5=517.350, C6=143.288,
C7=0.002, C8=537.737, C9=37.052

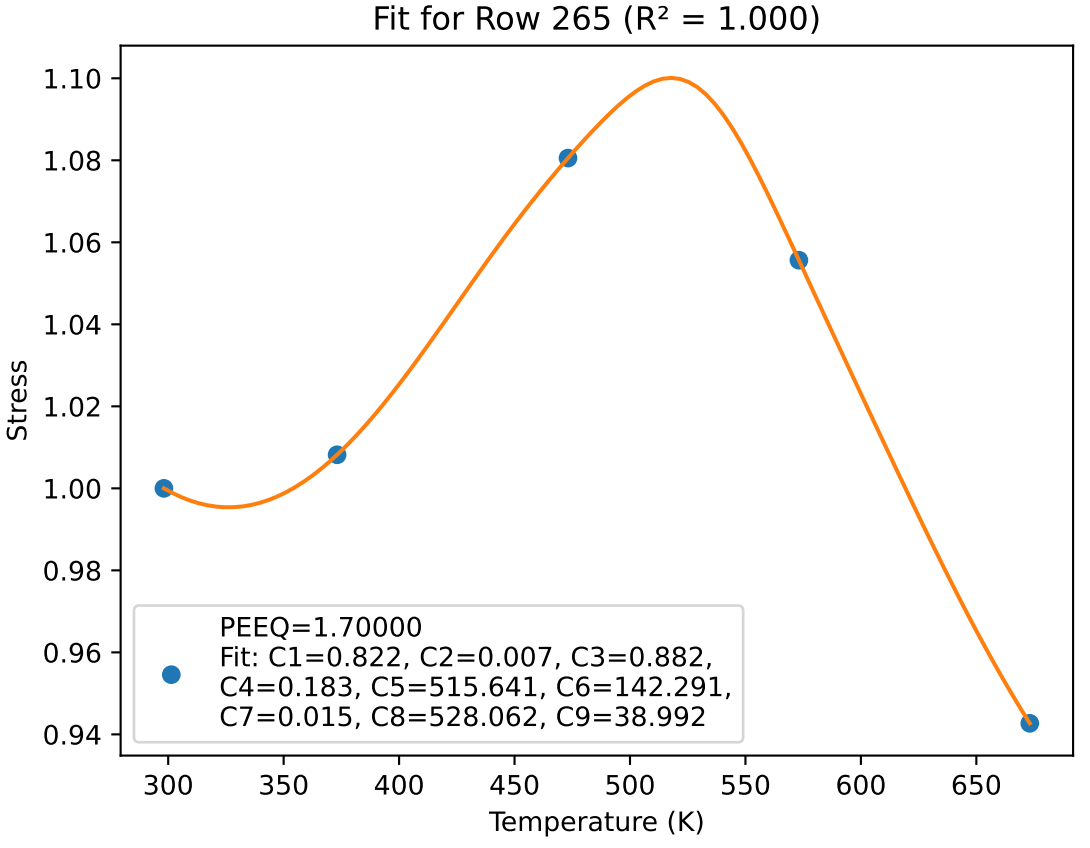

Fit for Row 260 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.65000
Fit: C1=0.820, C2=0.007, C3=0.886,
C4=0.181, C5=514.847, C6=139.418,
C7=0.006, C8=551.677, C9=30.380

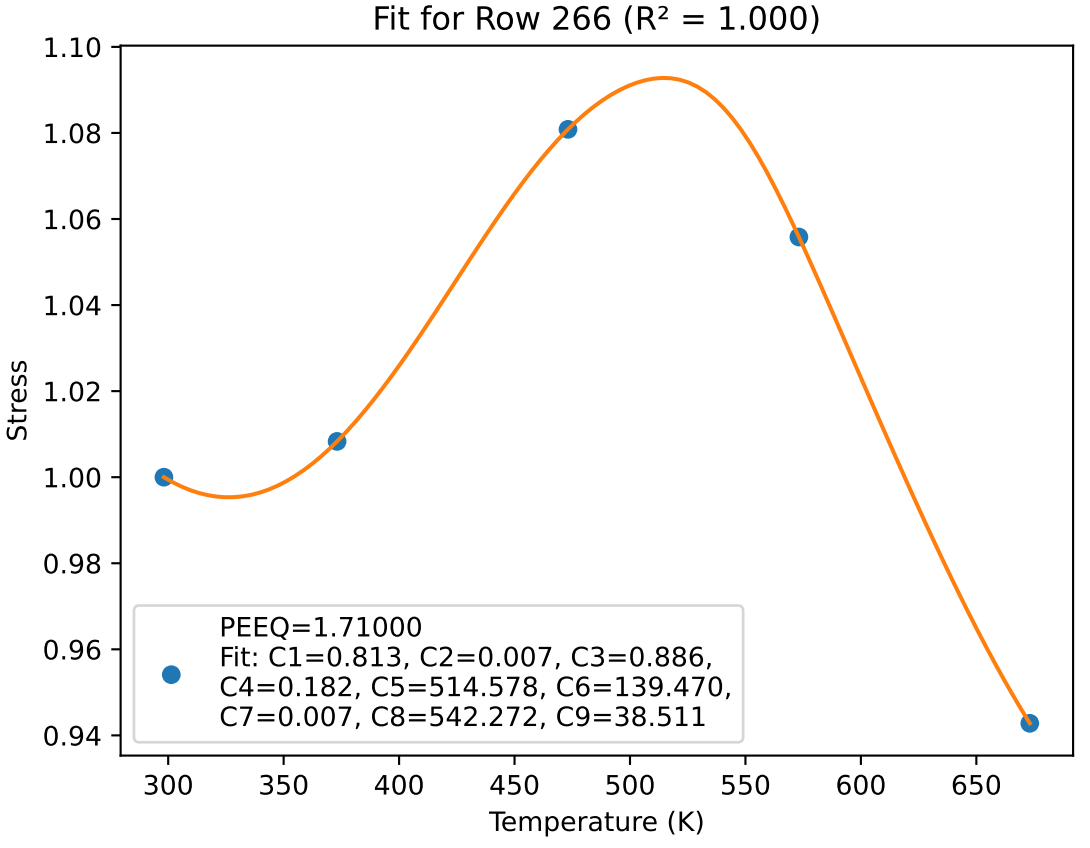

Fit for Row 261 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.66000
Fit: C1=0.821, C2=0.007, C3=0.885,
C4=0.181, C5=515.055, C6=139.893,
C7=0.007, C8=543.116, C9=35.845

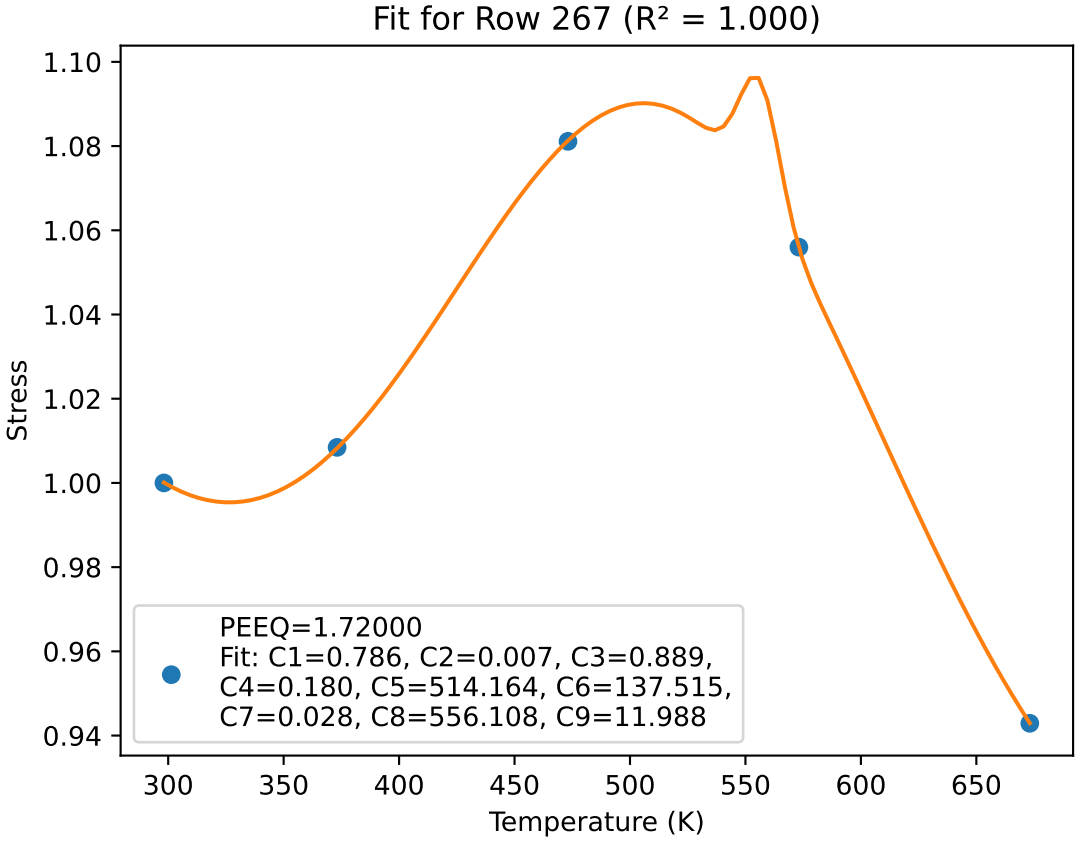

Fit for Row 262 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.67000
Fit: C1=0.816, C2=0.007, C3=0.885,
C4=0.182, C5=515.124, C6=139.885,
C7=0.005, C8=550.406, C9=37.015

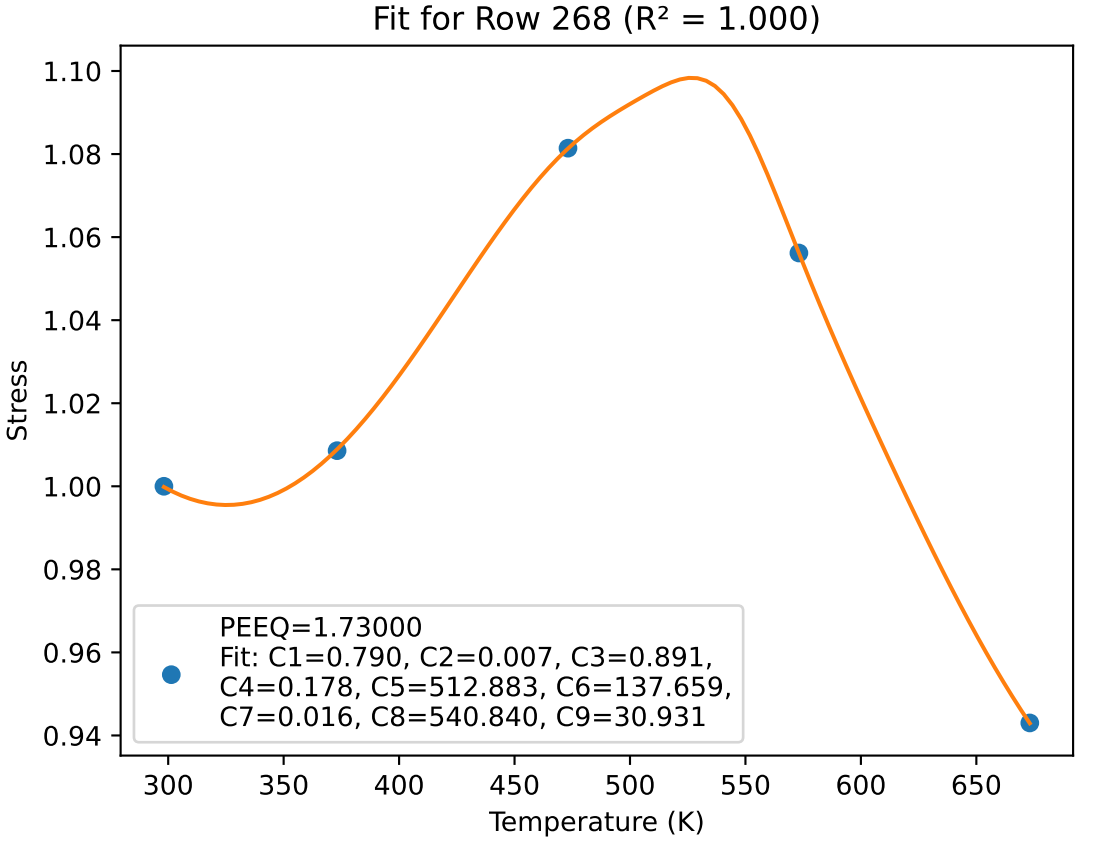

Fit for Row 263 (R² = 1.000)
Stress
Temperature (K)
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.68000
Fit: C1=0.816, C2=0.007, C3=0.883,
C4=0.184, C5=515.749, C6=140.592,
C7=0.007, C8=562.143, C9=10.229

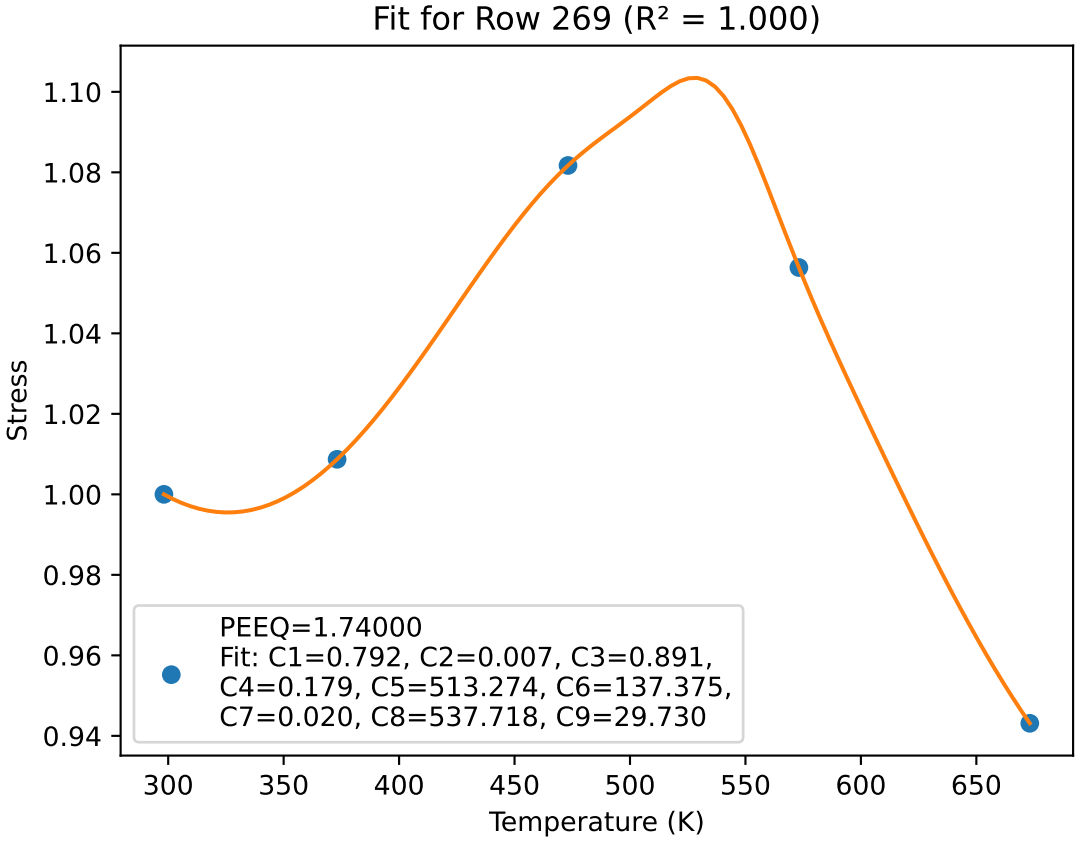

Fit for Row 264 (R² = 1.000)
Stress
Temperature (K)
1.125
1.100
1.075
1.050
1.025
1.000
0.975
0.950
300
350
400
450
500
550
600
650
PEEQ=1.69000
Fit: C1=0.807, C2=0.007, C3=0.884,
C4=0.183, C5=515.411, C6=140.174,
C7=0.065, C8=548.770, C9=13.596

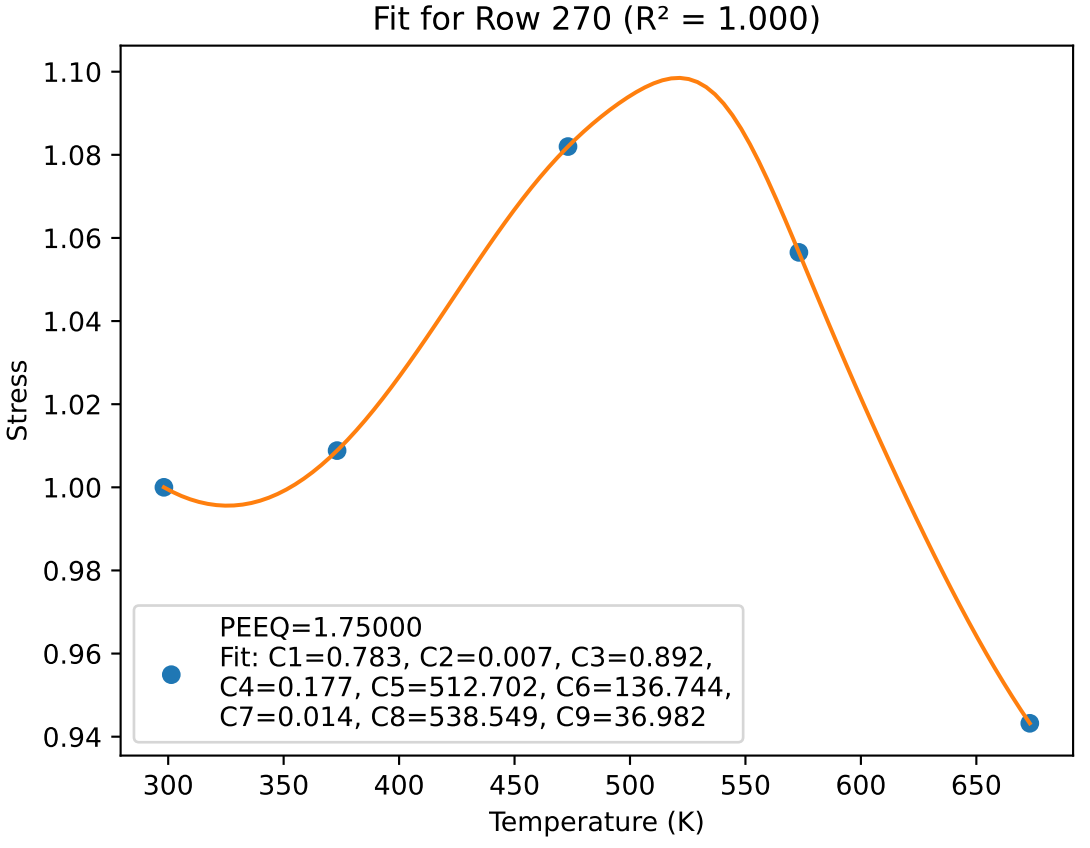

Fit for Row 265 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.70000
Fit: C1=0.822, C2=0.007, C3=0.882,
C4=0.183, C5=515.641, C6=142.291,
C7=0.015, C8=528.062, C9=38.992

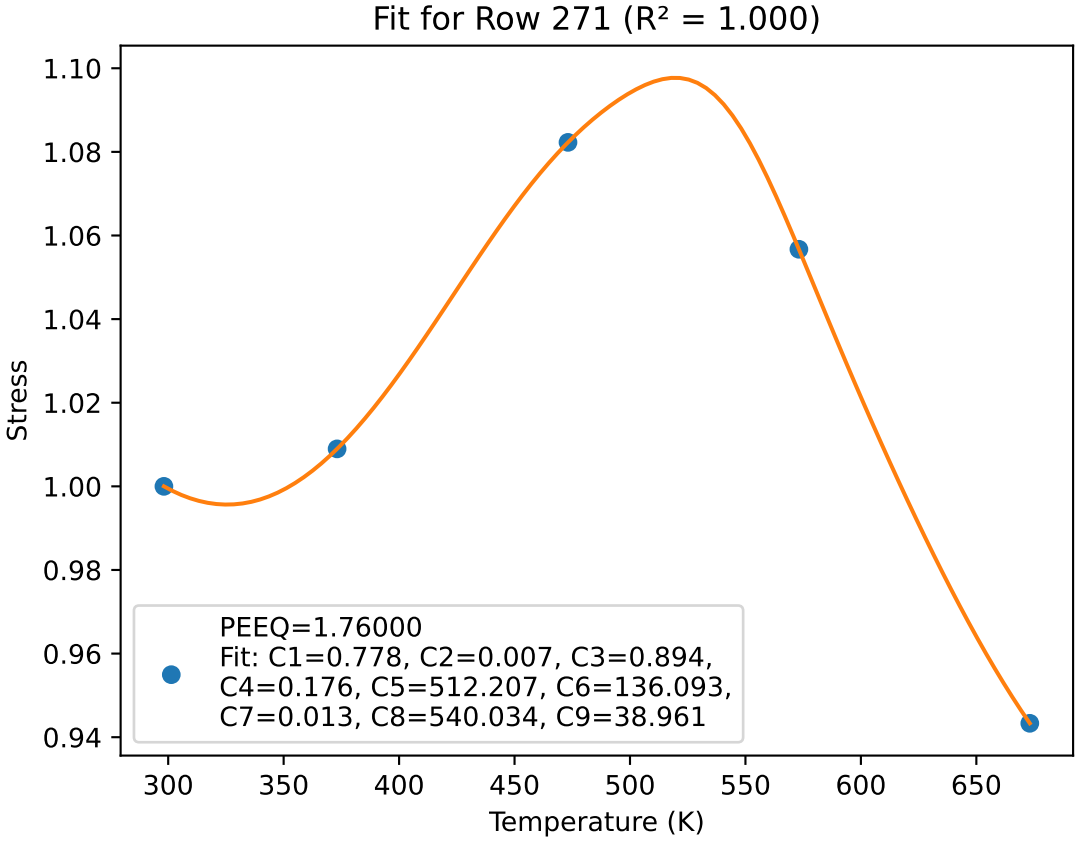

Fit for Row 266 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.71000
Fit: C1=0.813, C2=0.007, C3=0.886,
C4=0.182, C5=514.578, C6=139.470,
C7=0.007, C8=542.272, C9=38.511

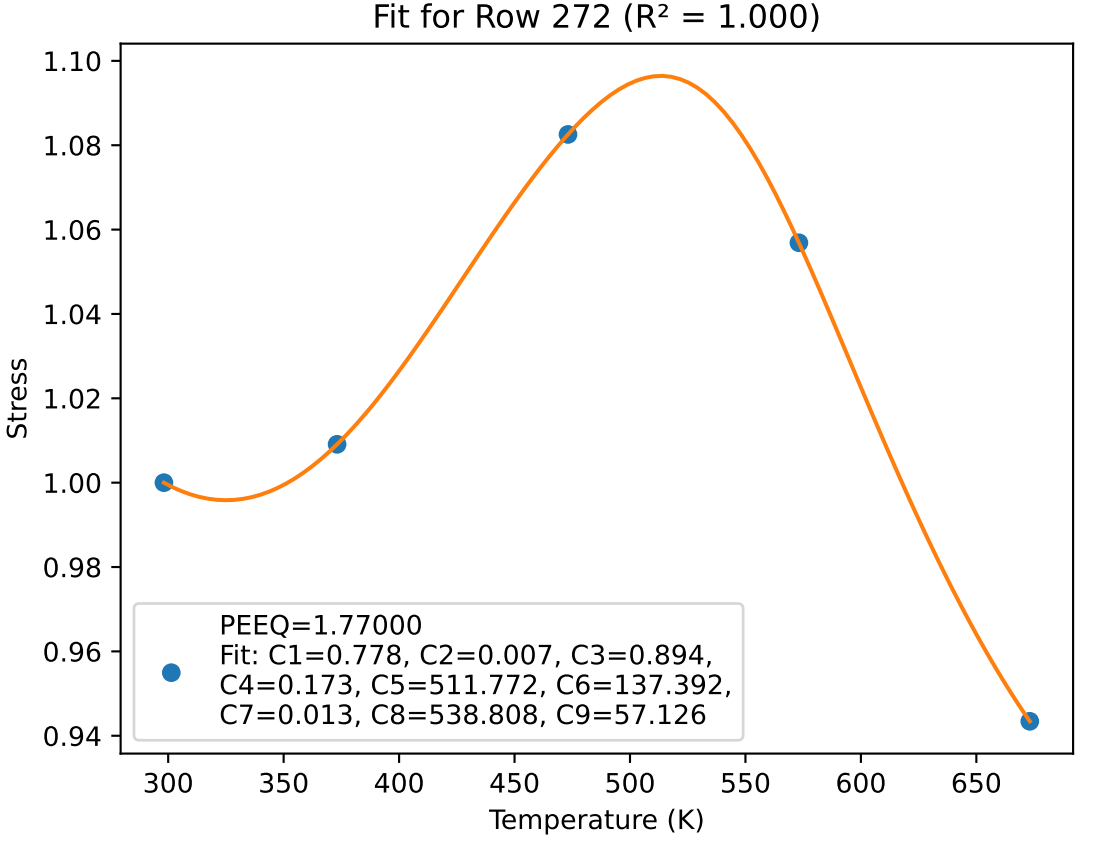

Fit for Row 267 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.72000
Fit: C1=0.786, C2=0.007, C3=0.889,
C4=0.180, C5=514.164, C6=137.515,
C7=0.028, C8=556.108, C9=11.988

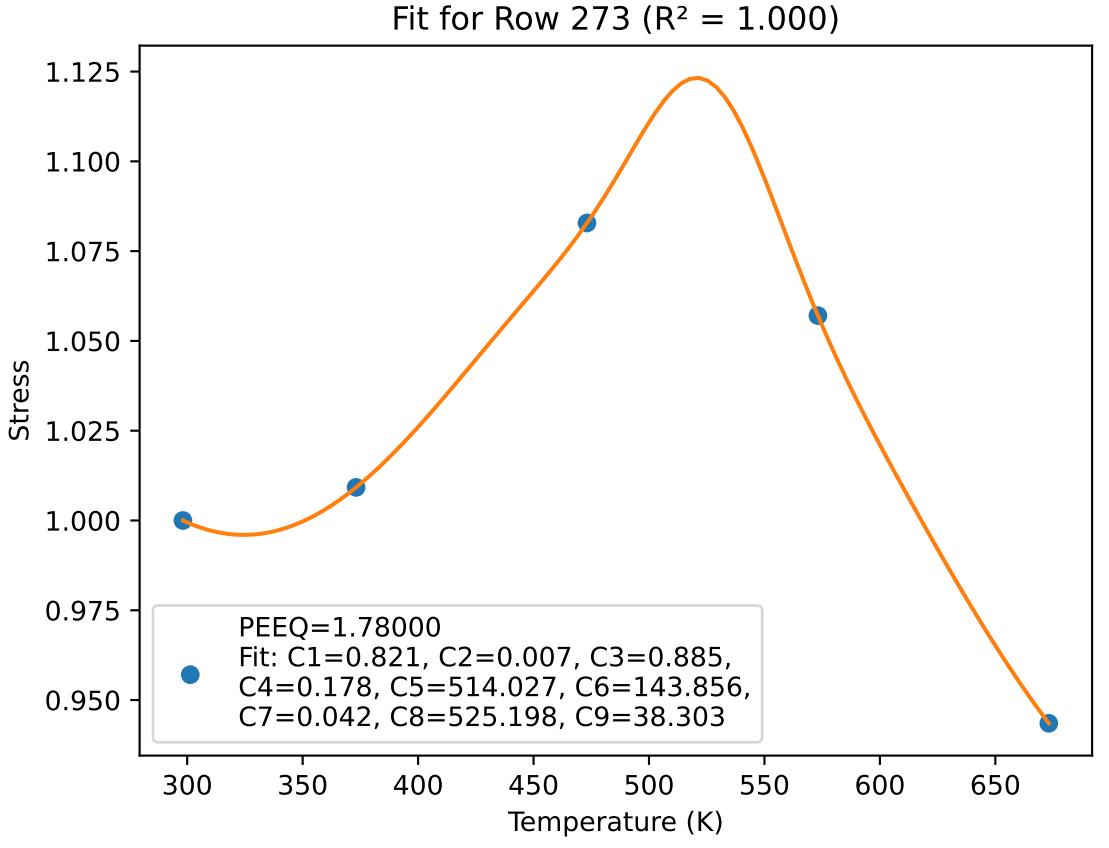

Fit for Row 268 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.73000
Fit: C1=0.790, C2=0.007, C3=0.891,
C4=0.178, C5=512.883, C6=137.659,
C7=0.016, C8=540.840, C9=30.931

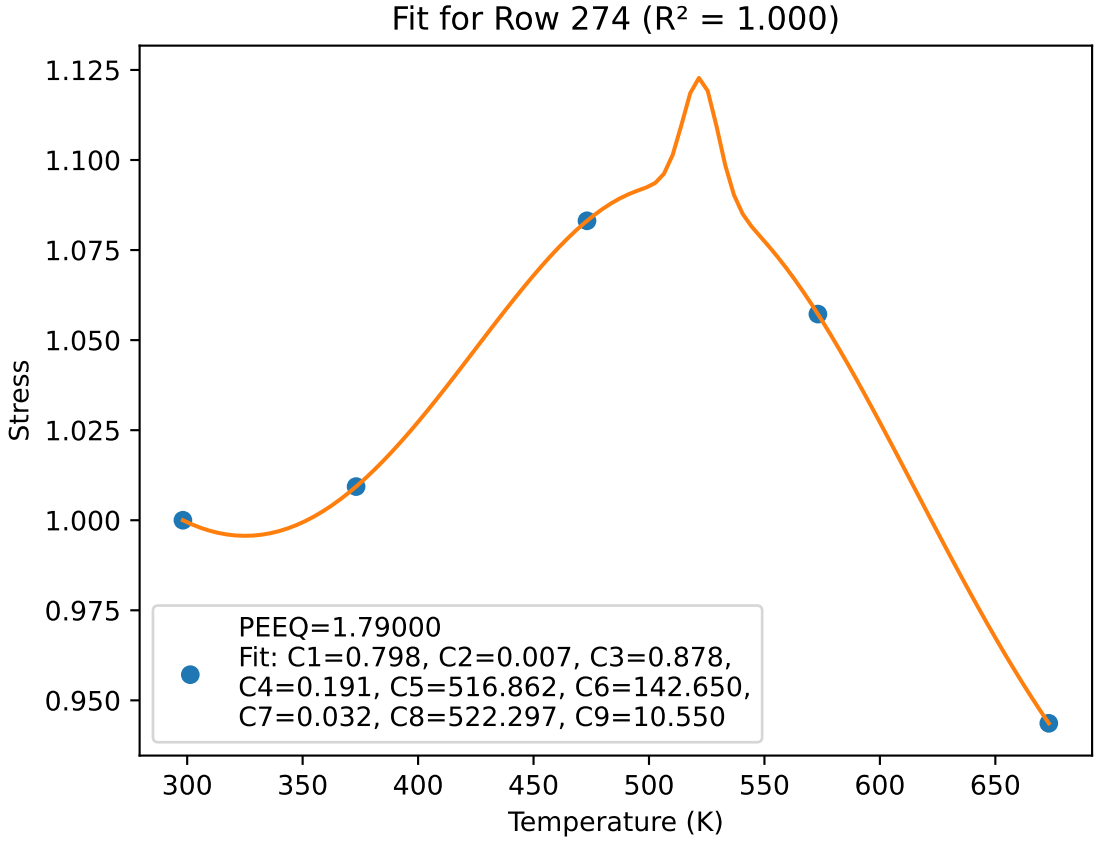

Fit for Row 269 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.74000
Fit: C1=0.792, C2=0.007, C3=0.891,
C4=0.179, C5=513.274, C6=137.375,
C7=0.020, C8=537.718, C9=29.730

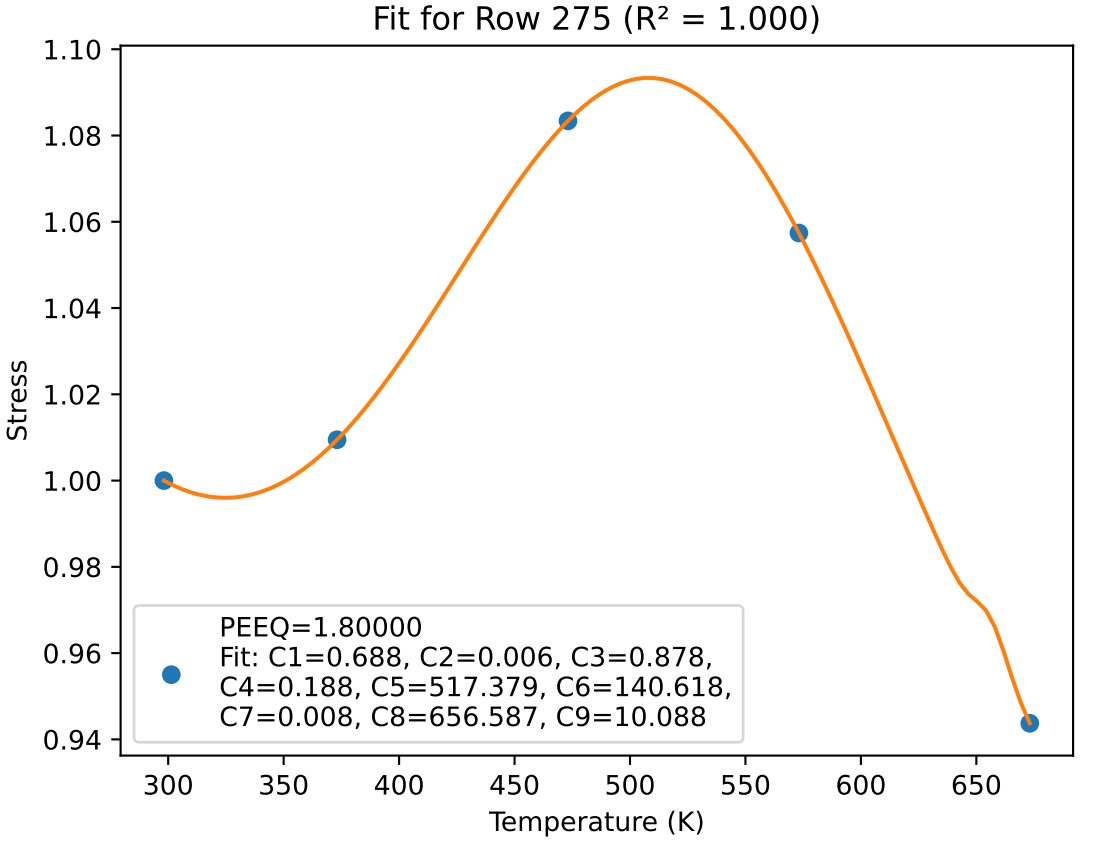

Fit for Row 270 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.75000
Fit: C1=0.783, C2=0.007, C3=0.892,
C4=0.177, C5=512.702, C6=136.744,
C7=0.014, C8=538.549, C9=36.982

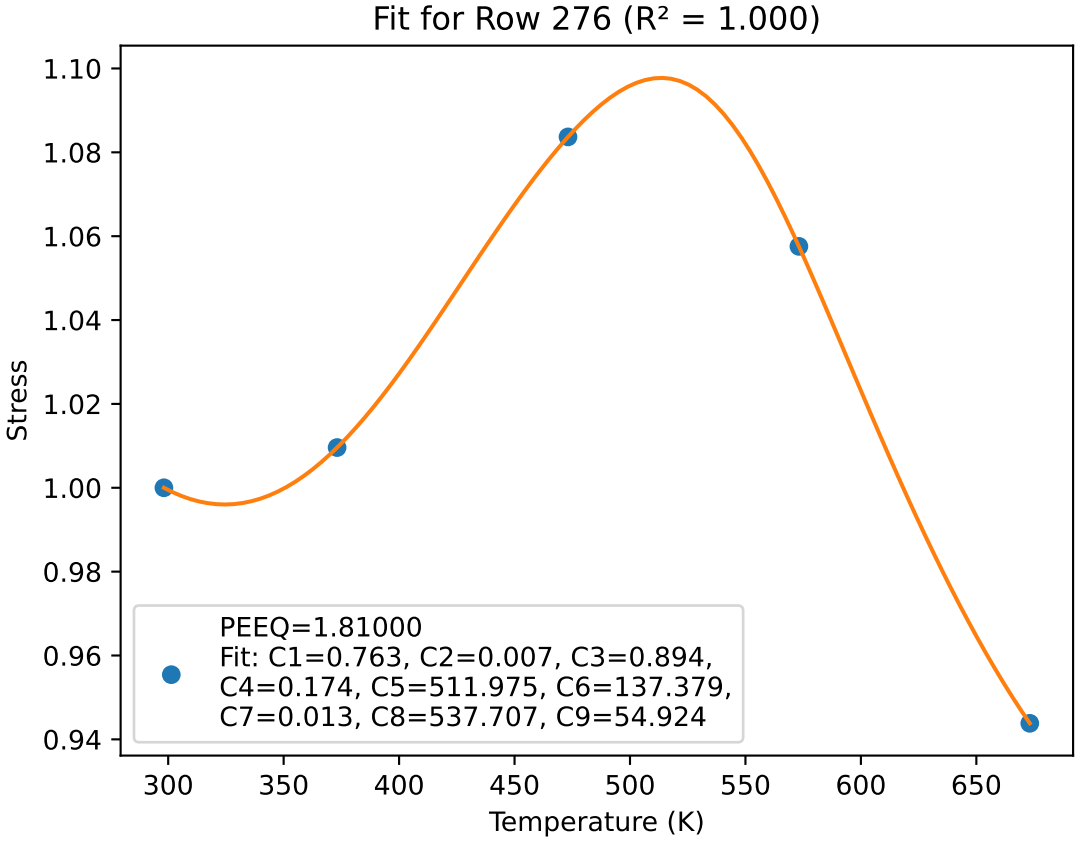

Fit for Row 271 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.76000
Fit: C1=0.778, C2=0.007, C3=0.894,
C4=0.176, C5=512.207, C6=136.093,
C7=0.013, C8=540.034, C9=38.961

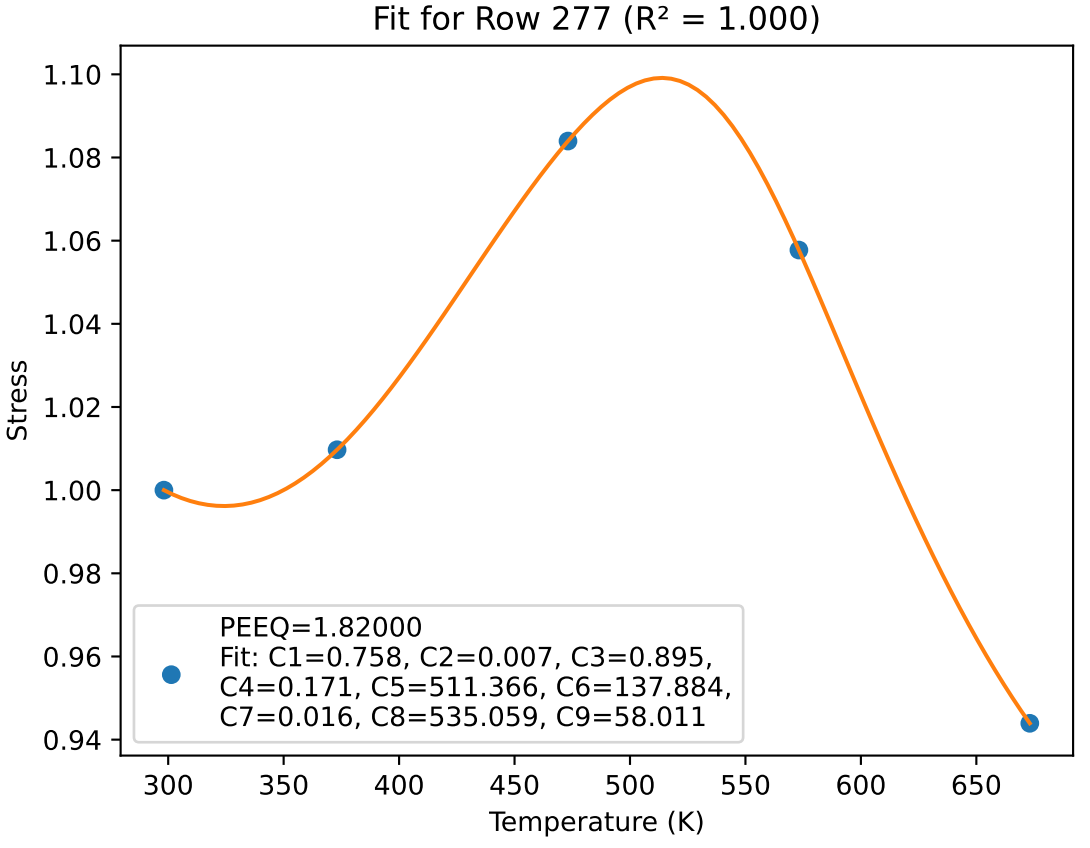

Fit for Row 272 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.77000
Fit: C1=0.778, C2=0.007, C3=0.894,
C4=0.173, C5=511.772, C6=137.392,
C7=0.013, C8=538.808, C9=57.126

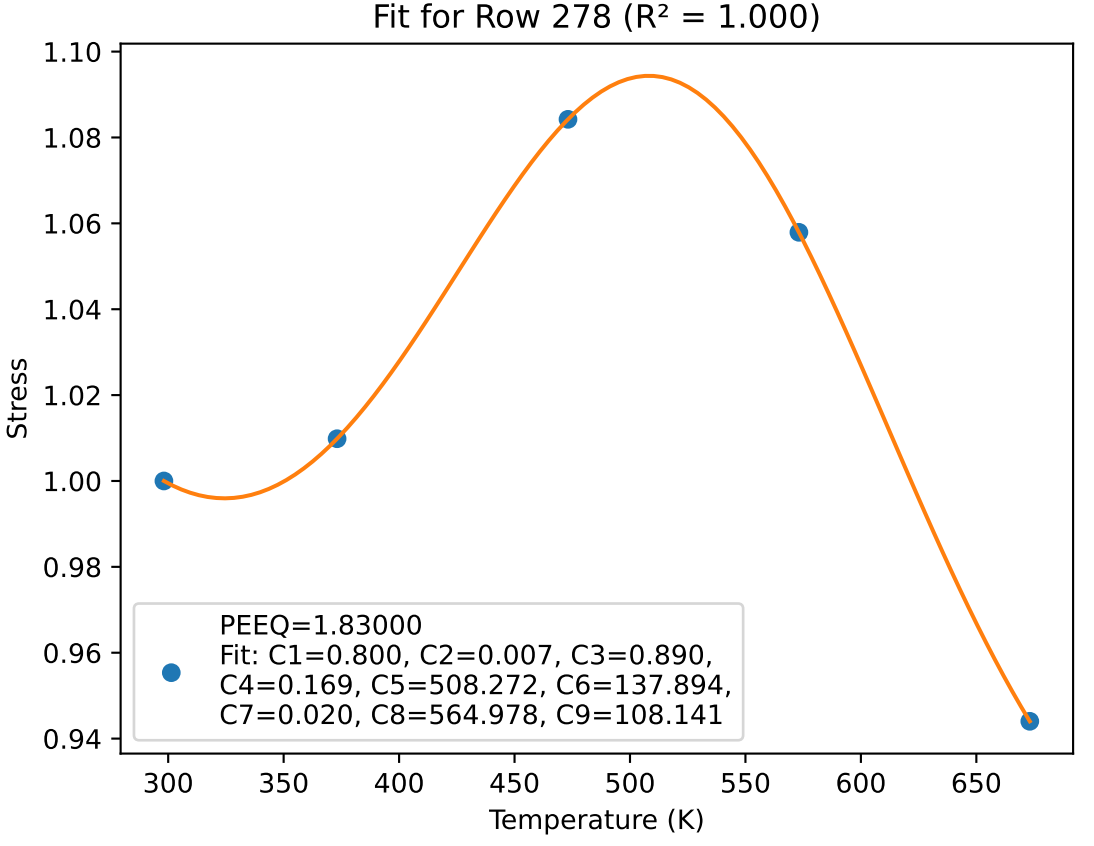

Fit for Row 273 (R² = 1.000)
Stress
Temperature (K)
1.125
1.100
1.075
1.050
1.025
1.000
0.975
0.950
300
350
400
450
500
550
600
650
PEEQ=1.78000
Fit: C1=0.821, C2=0.007, C3=0.885,
C4=0.178, C5=514.027, C6=143.856,
C7=0.042, C8=525.198, C9=38.303

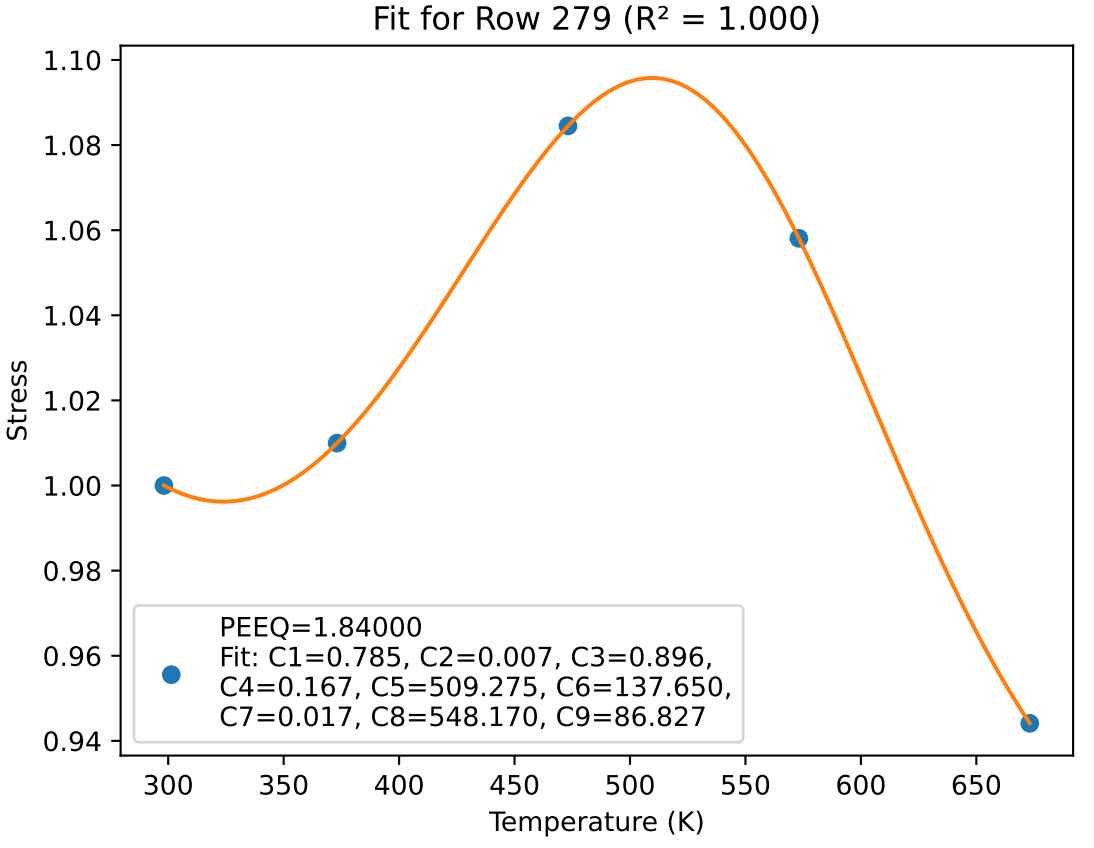

Fit for Row 274 (R² = 1.000)
Stress
Temperature (K)
1.125
1.100
1.075
1.050
1.025
1.000
0.975
0.950
300
350
400
450
500
550
600
650
PEEQ=1.79000
Fit: C1=0.798, C2=0.007, C3=0.878,
C4=0.191, C5=516.862, C6=142.650,
C7=0.032, C8=522.297, C9=10.550

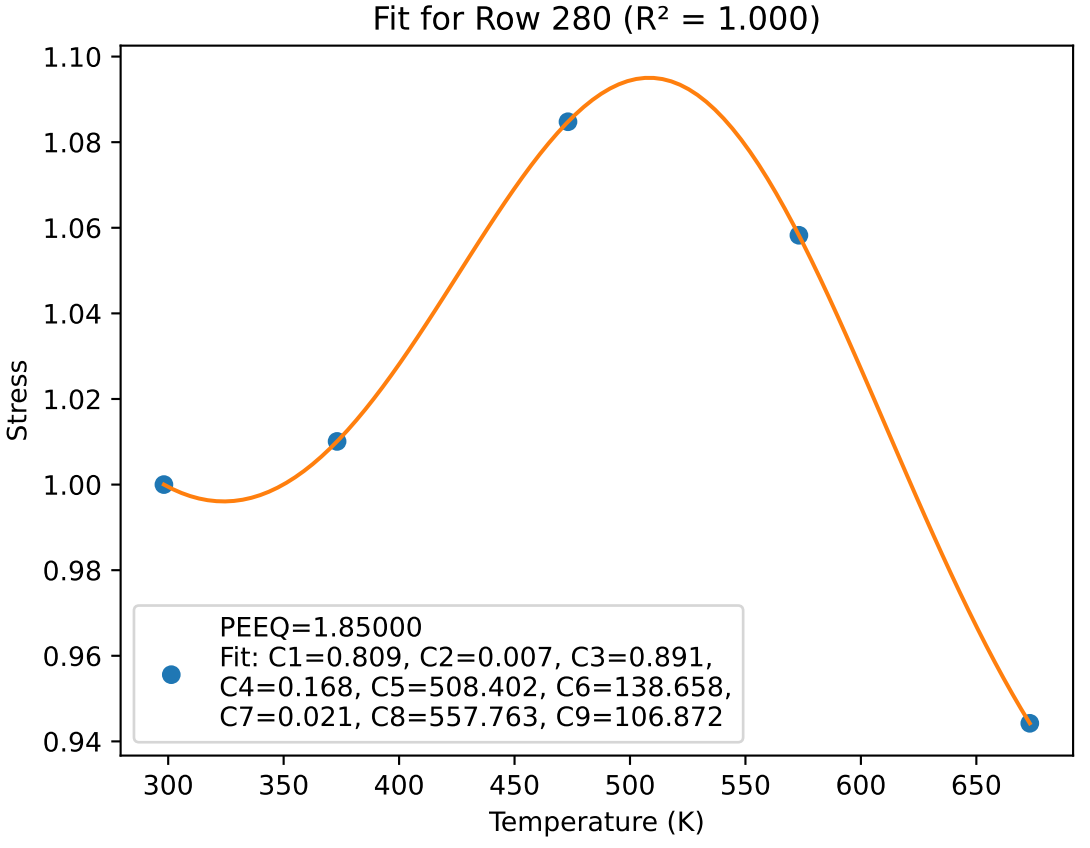

Fit for Row 275 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.80000
Fit: C1=0.688, C2=0.006, C3=0.878,
C4=0.188, C5=517.379, C6=140.618,
C7=0.008, C8=656.587, C9=10.088

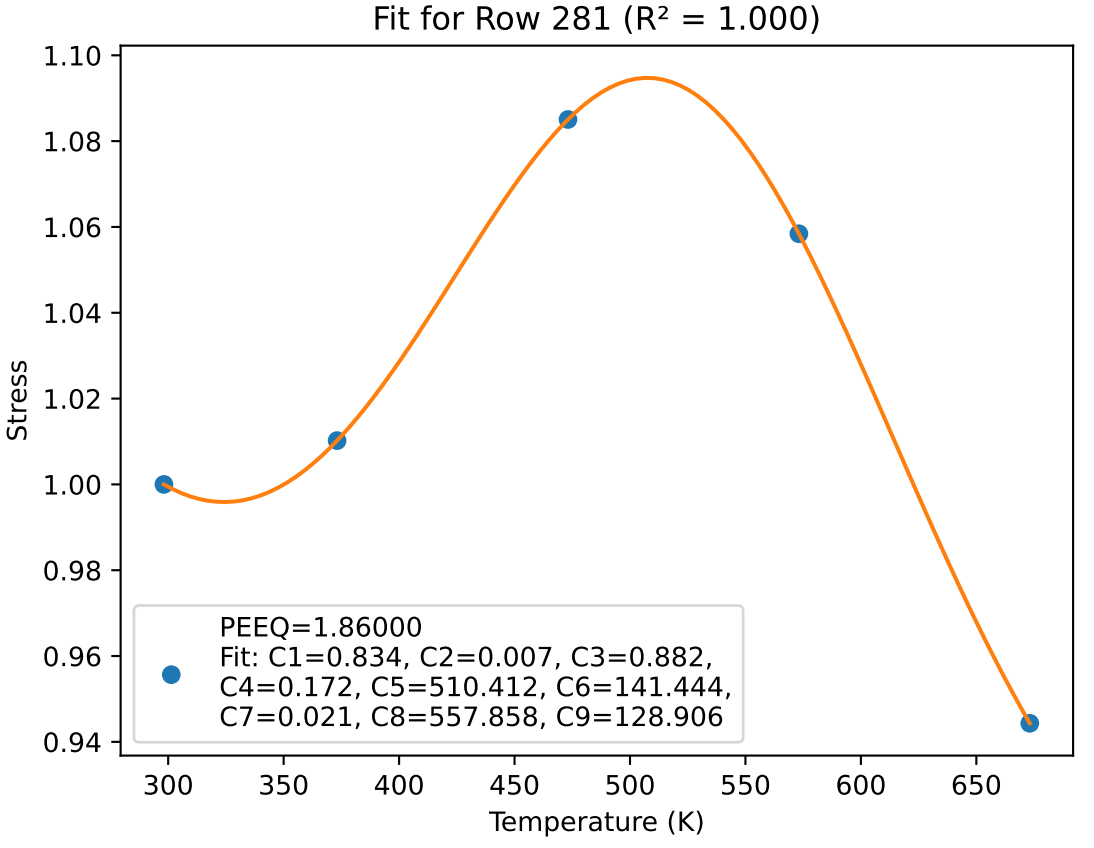

Fit for Row 276 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.81000
Fit: C1=0.763, C2=0.007, C3=0.894,
C4=0.174, C5=511.975, C6=137.379,
C7=0.013, C8=537.707, C9=54.924

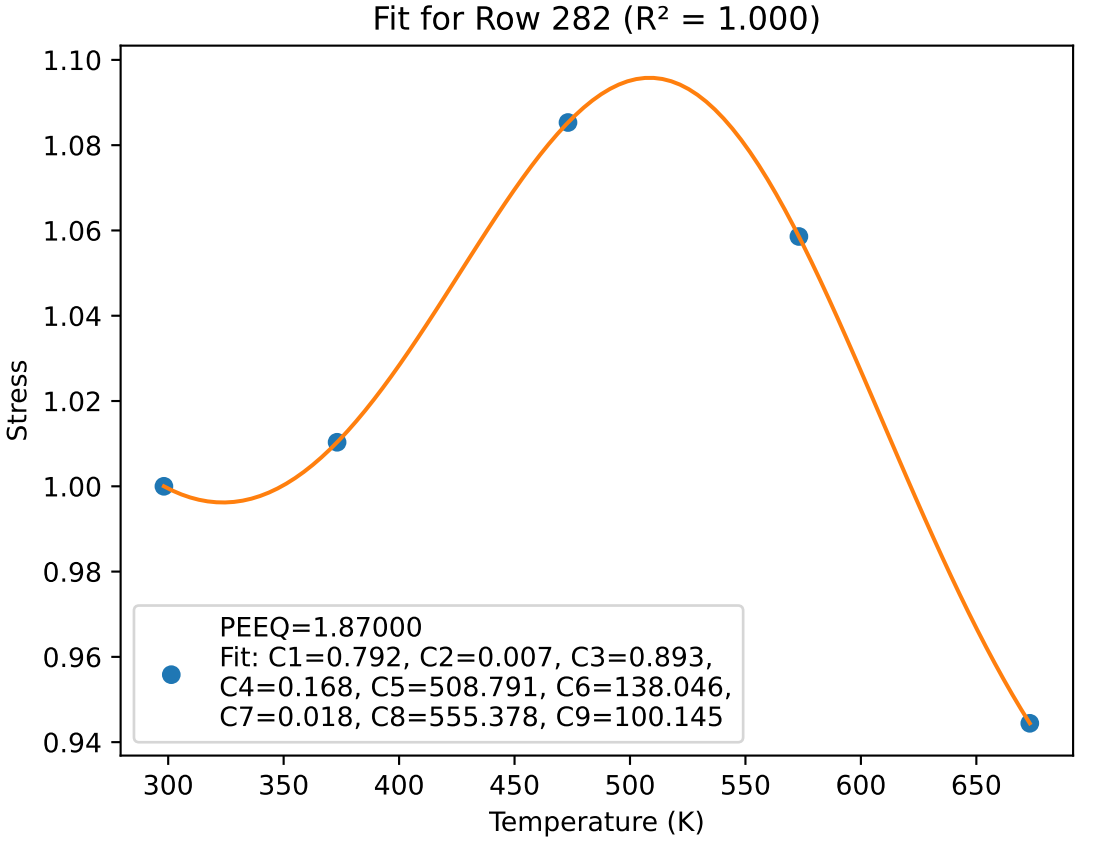

Fit for Row 277 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.82000
Fit: C1=0.758, C2=0.007, C3=0.895,
C4=0.171, C5=511.366, C6=137.884,
C7=0.016, C8=535.059, C9=58.011

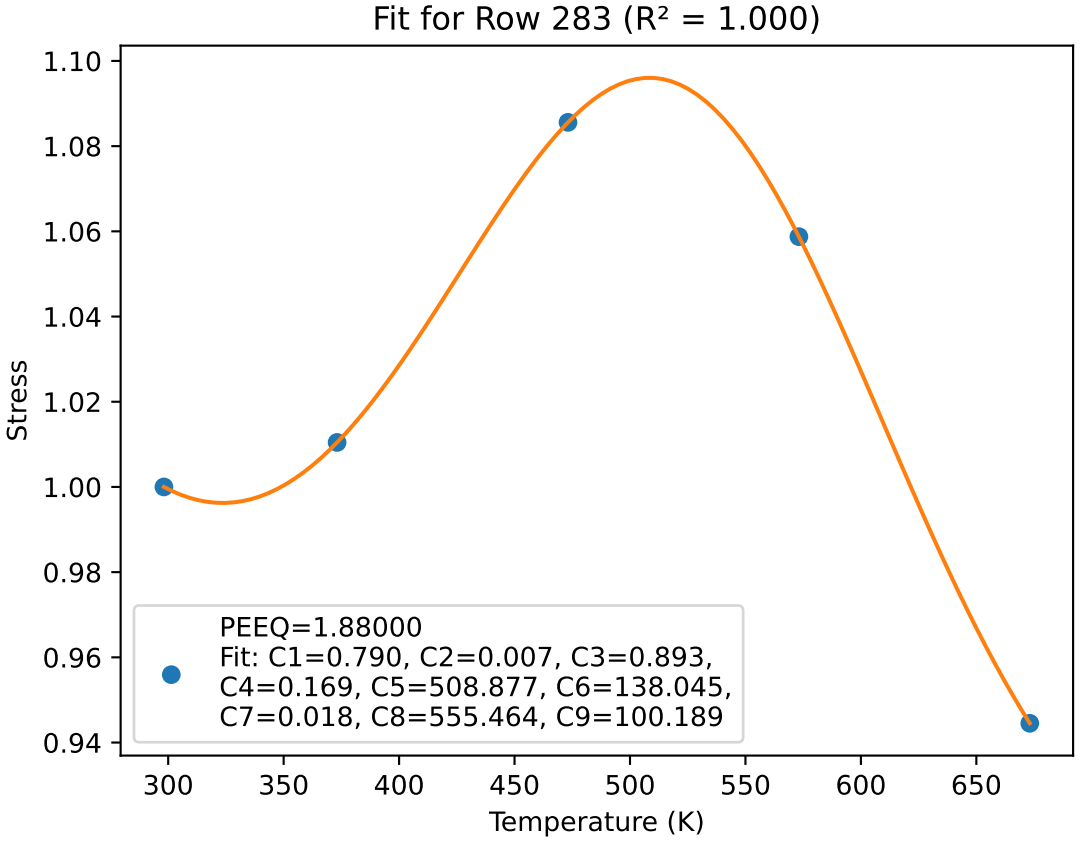

Fit for Row 278 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.83000
Fit: C1=0.800, C2=0.007, C3=0.890,
C4=0.169, C5=508.272, C6=137.894,
C7=0.020, C8=564.978, C9=108.141

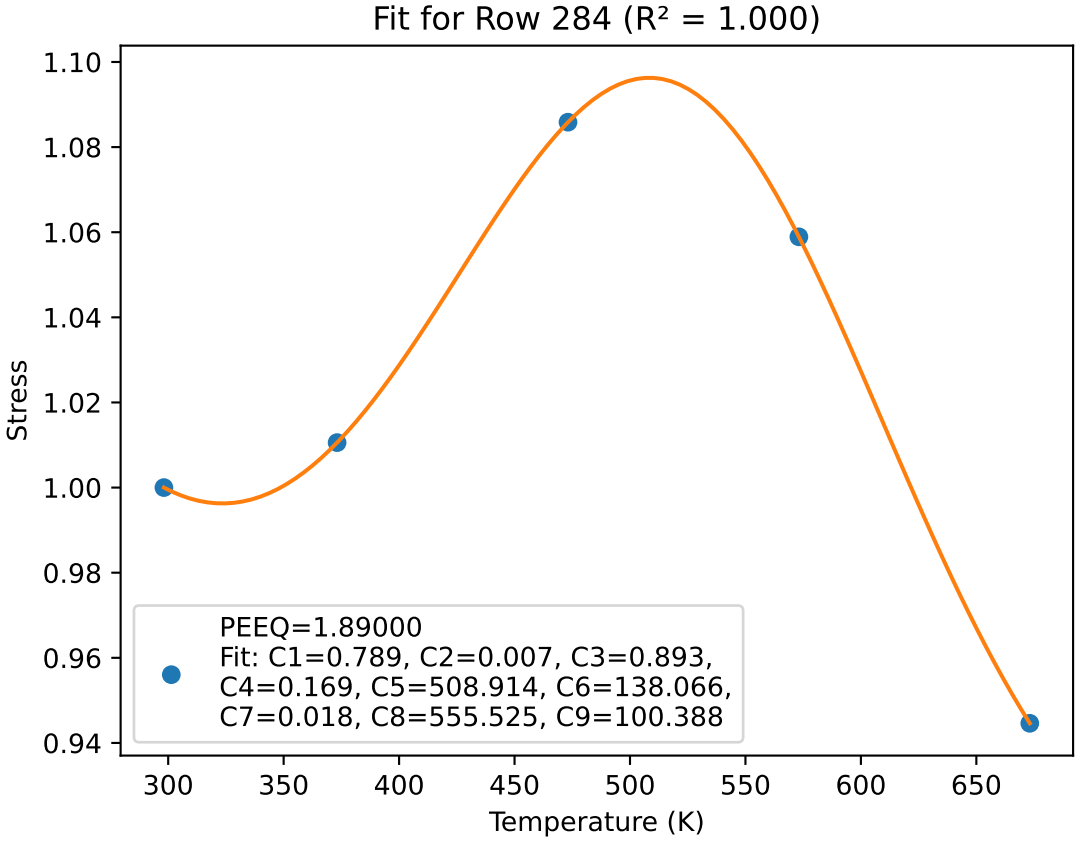

Fit for Row 279 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.84000
Fit: C1=0.785, C2=0.007, C3=0.896,
C4=0.167, C5=509.275, C6=137.650,
C7=0.017, C8=548.170, C9=86.827

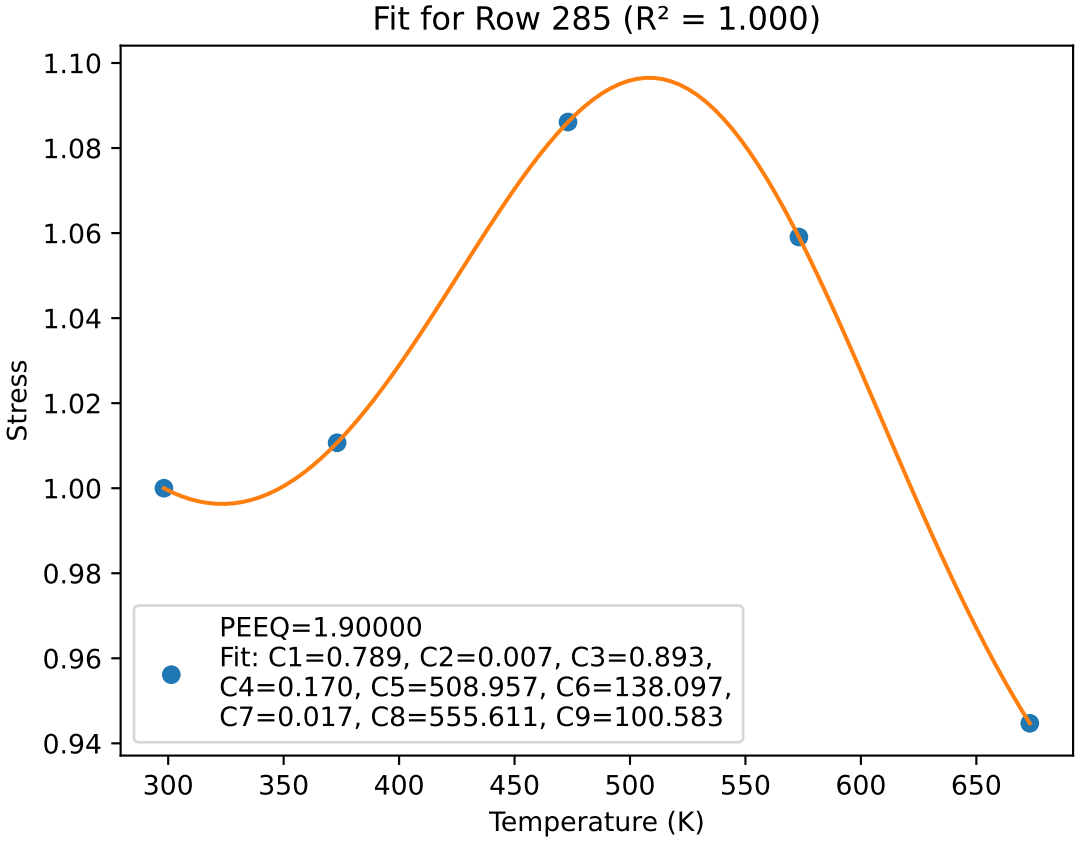

Fit for Row 280 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.85000
Fit: C1=0.809, C2=0.007, C3=0.891,
C4=0.168, C5=508.402, C6=138.658,
C7=0.021, C8=557.763, C9=106.872

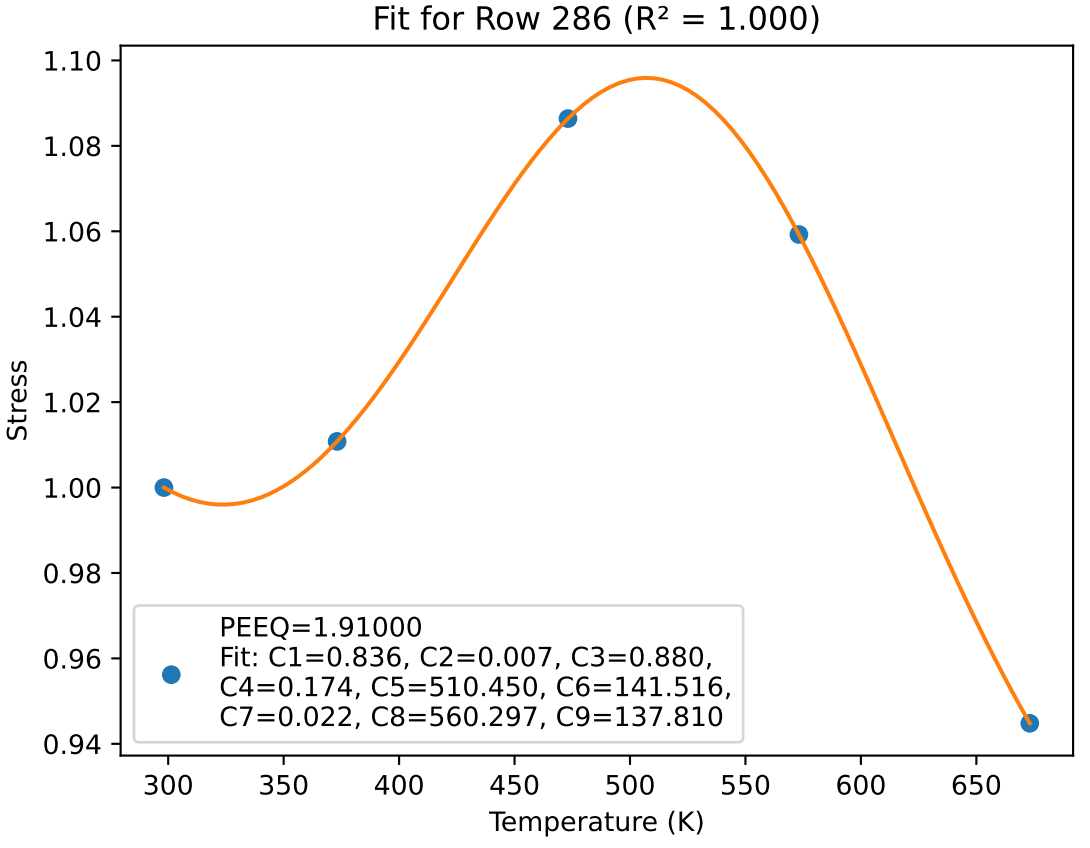

Fit for Row 281 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.86000
Fit: C1=0.834, C2=0.007, C3=0.882,
C4=0.172, C5=510.412, C6=141.444,
C7=0.021, C8=557.858, C9=128.906

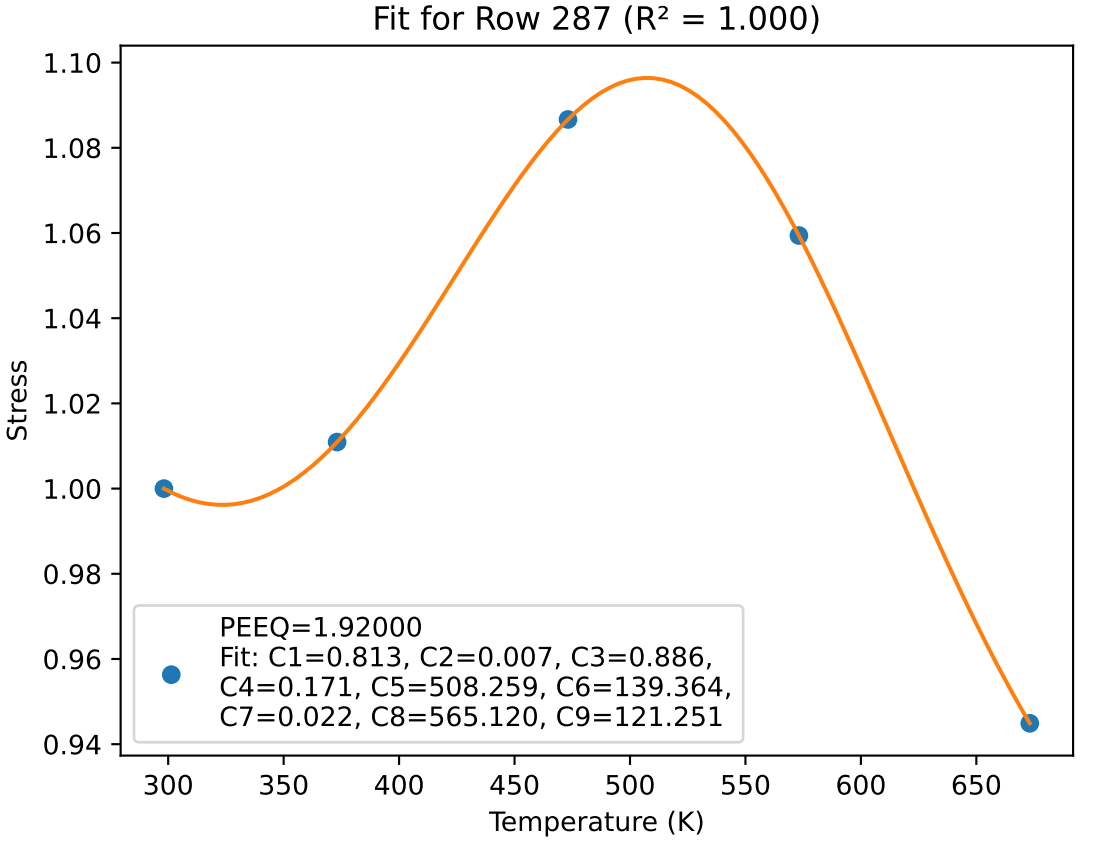

Fit for Row 282 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.87000
Fit: C1=0.792, C2=0.007, C3=0.893,
C4=0.168, C5=508.791, C6=138.046,
C7=0.018, C8=555.378, C9=100.145

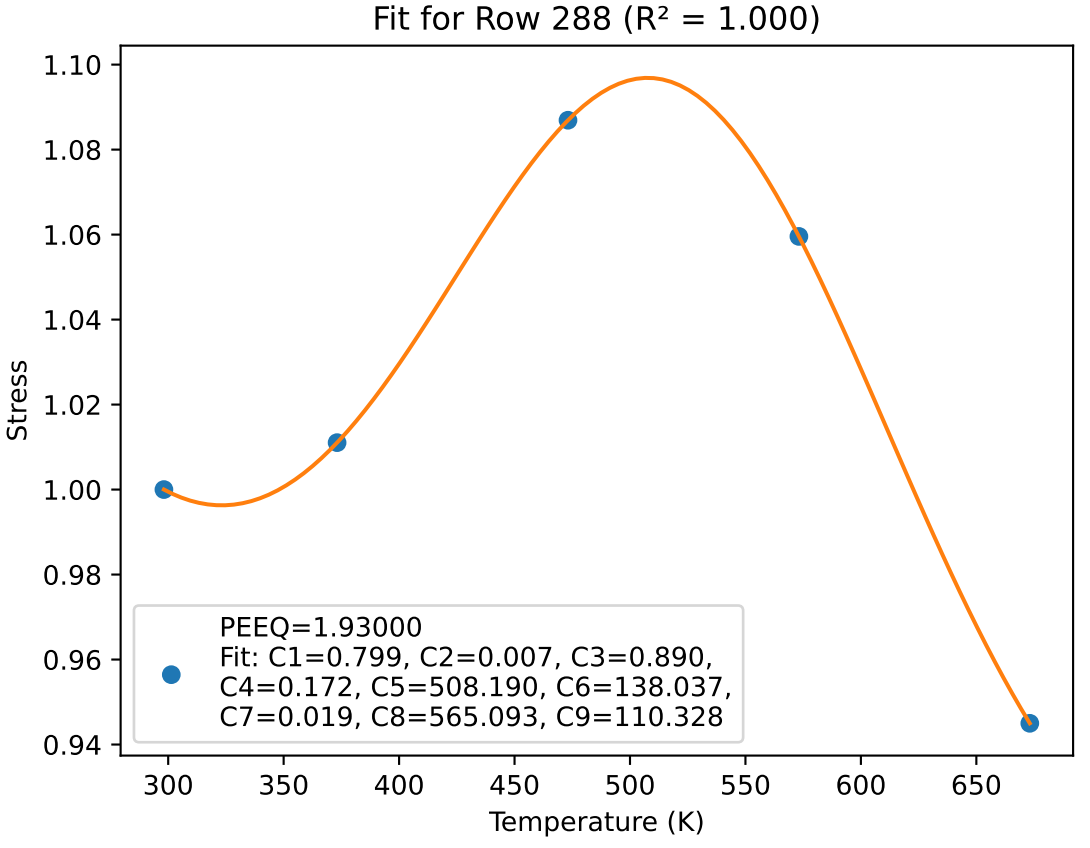

Fit for Row 283 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.88000
Fit: C1=0.790, C2=0.007, C3=0.893,
C4=0.169, C5=508.877, C6=138.045,
C7=0.018, C8=555.464, C9=100.189

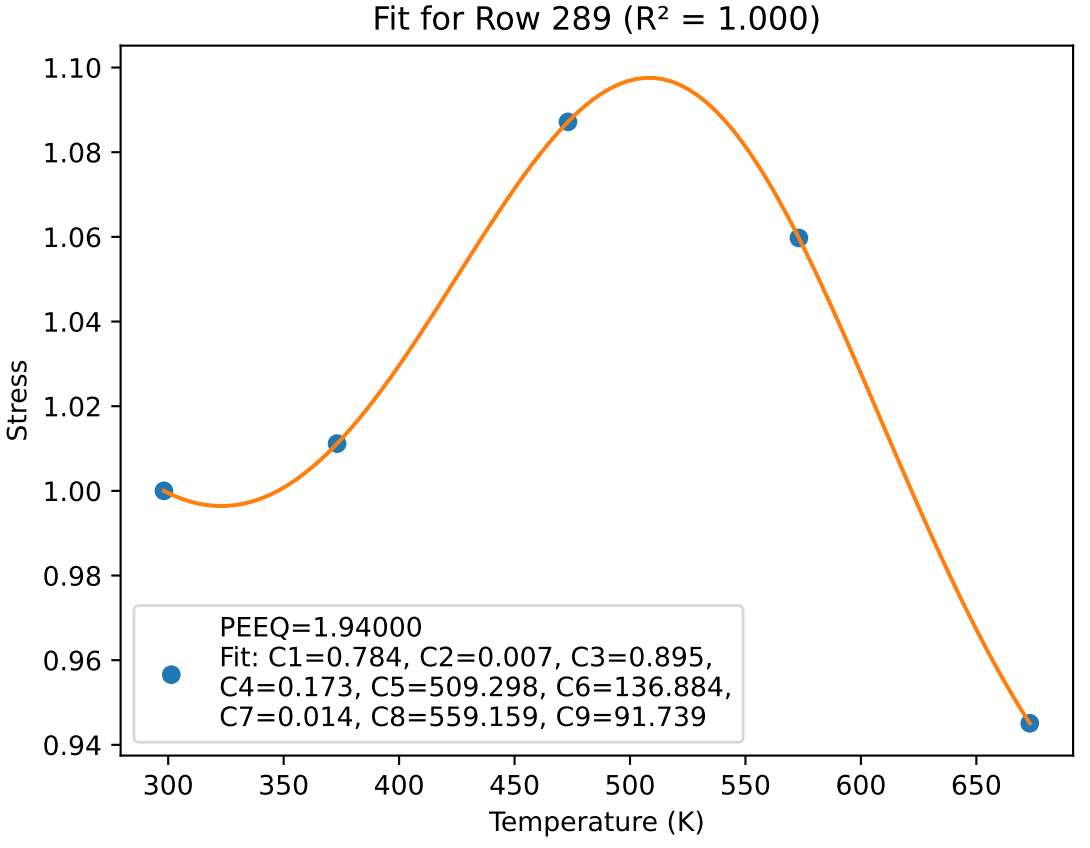

Fit for Row 284 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.89000
Fit: C1=0.789, C2=0.007, C3=0.893,
C4=0.169, C5=508.914, C6=138.066,
C7=0.018, C8=555.525, C9=100.388

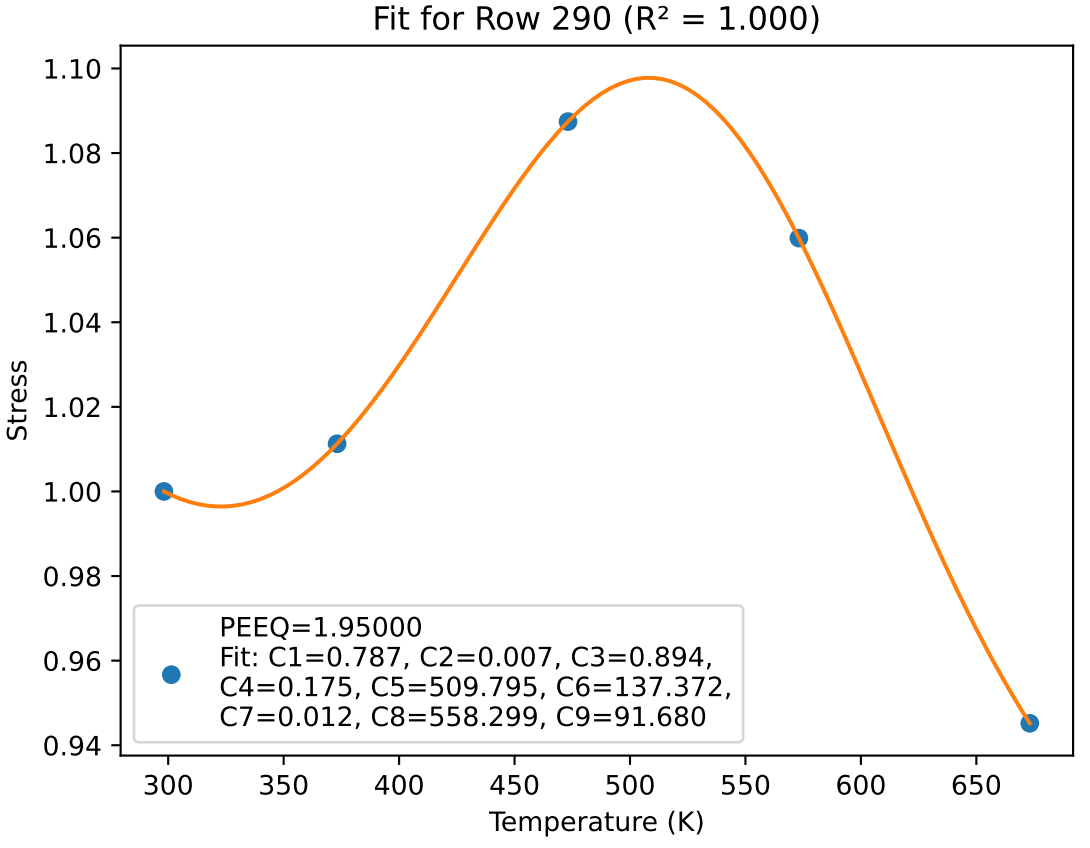

Fit for Row 285 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.90000
Fit: C1=0.789, C2=0.007, C3=0.893,
C4=0.170, C5=508.957, C6=138.097,
C7=0.017, C8=555.611, C9=100.583

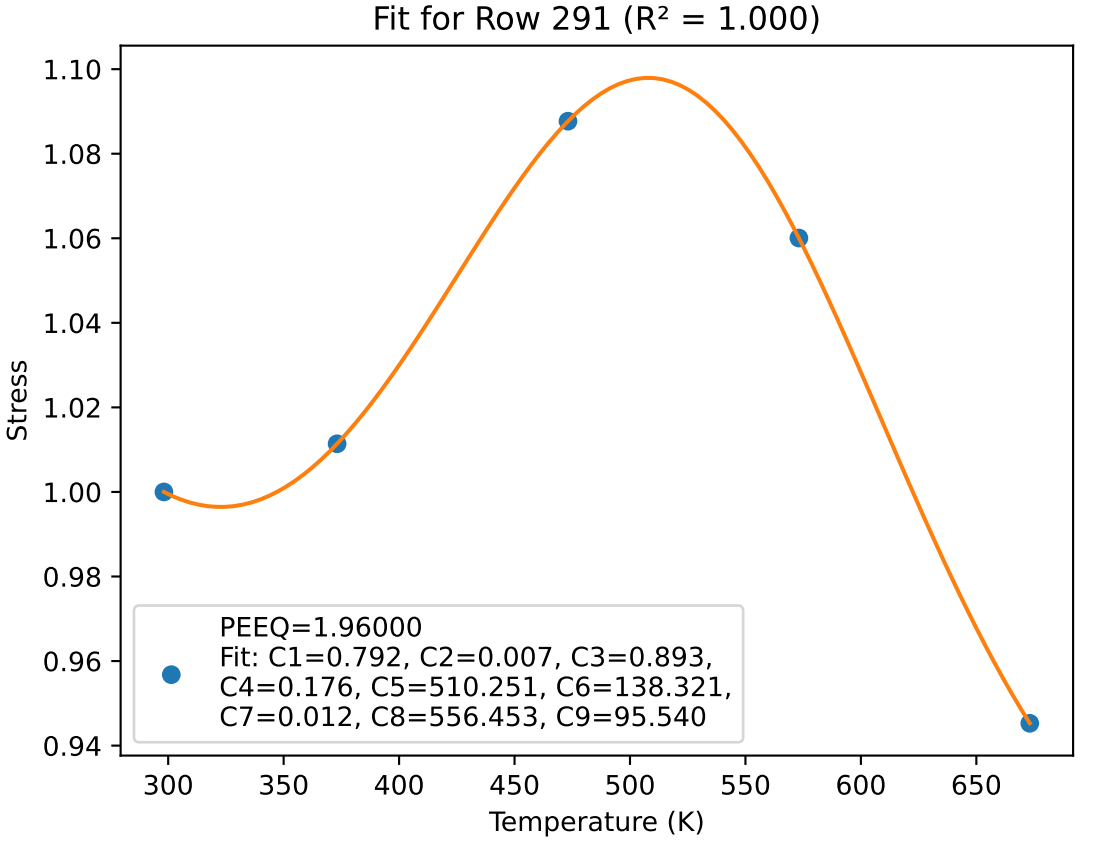

Fit for Row 286 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.91000
Fit: C1=0.836, C2=0.007, C3=0.880,
C4=0.174, C5=510.450, C6=141.516,
C7=0.022, C8=560.297, C9=137.810

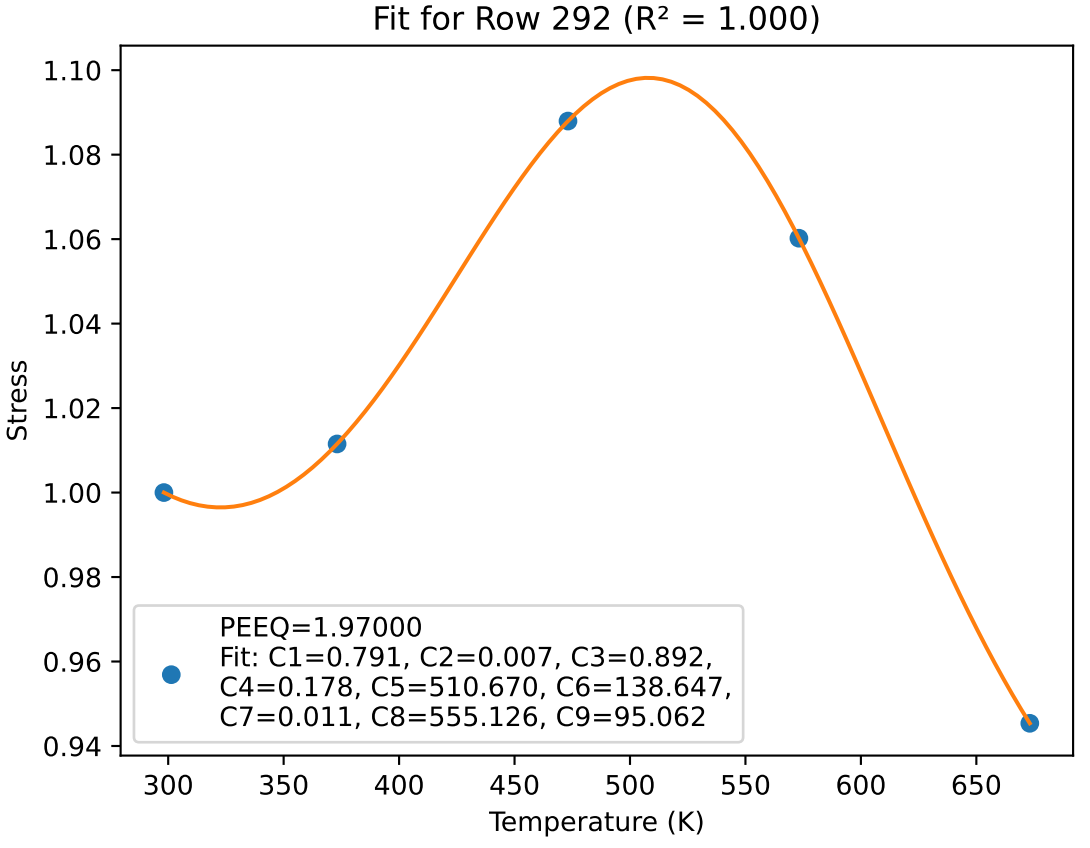

Fit for Row 287 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.92000
Fit: C1=0.813, C2=0.007, C3=0.886,
C4=0.171, C5=508.259, C6=139.364,
C7=0.022, C8=565.120, C9=121.251

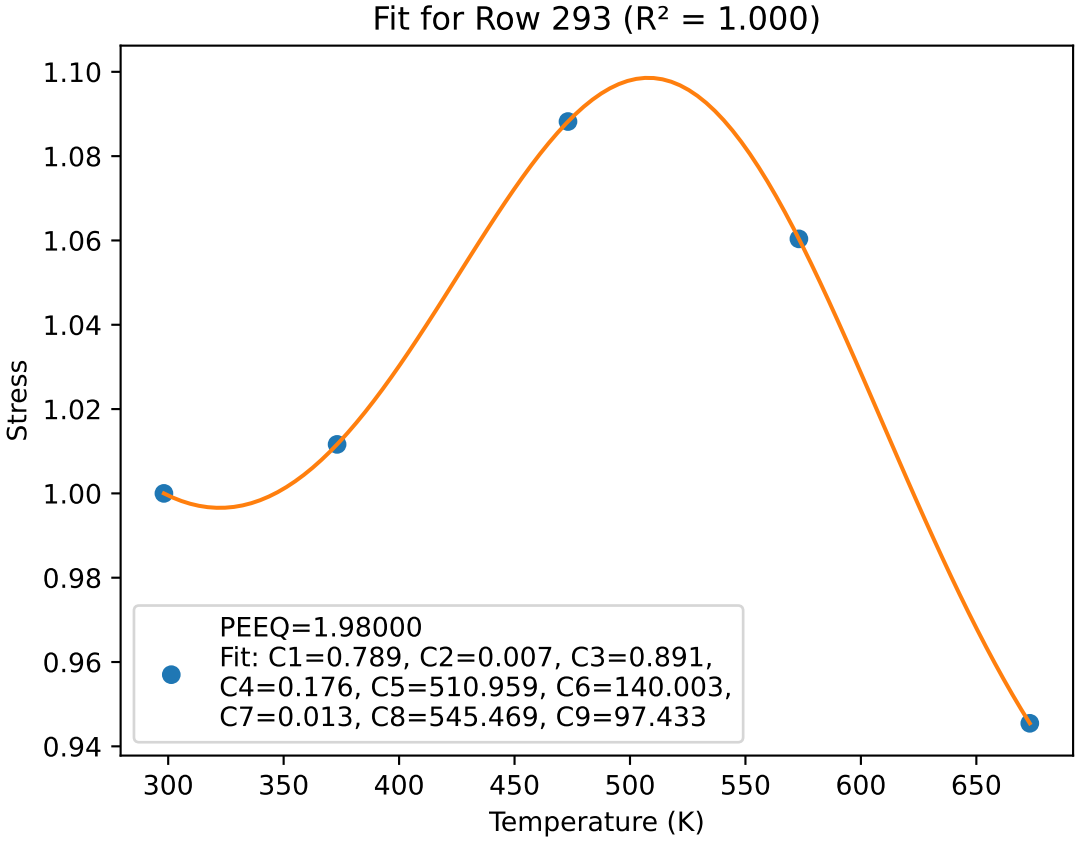

Fit for Row 288 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.93000
Fit: C1=0.799, C2=0.007, C3=0.890,
C4=0.172, C5=508.190, C6=138.037,
C7=0.019, C8=565.093, C9=110.328

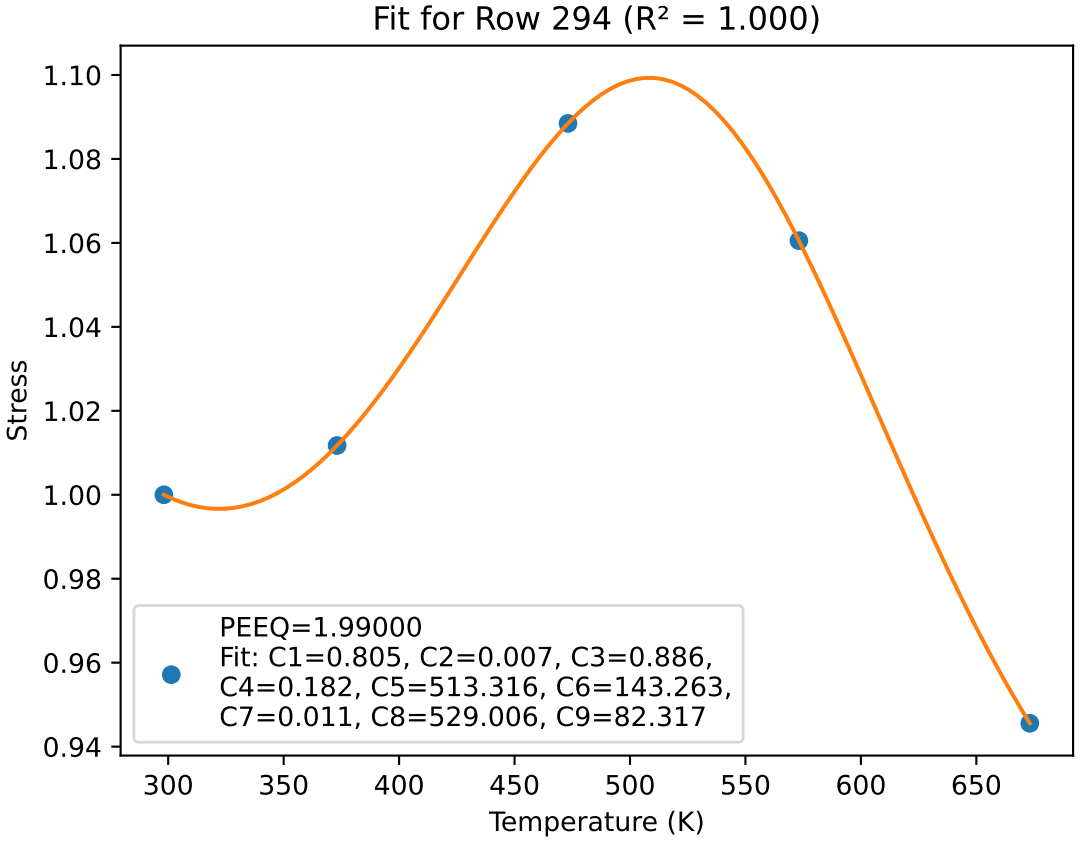

Fit for Row 289 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.94000
Fit: C1=0.784, C2=0.007, C3=0.895,
C4=0.173, C5=509.298, C6=136.884,
C7=0.014, C8=559.159, C9=91.739

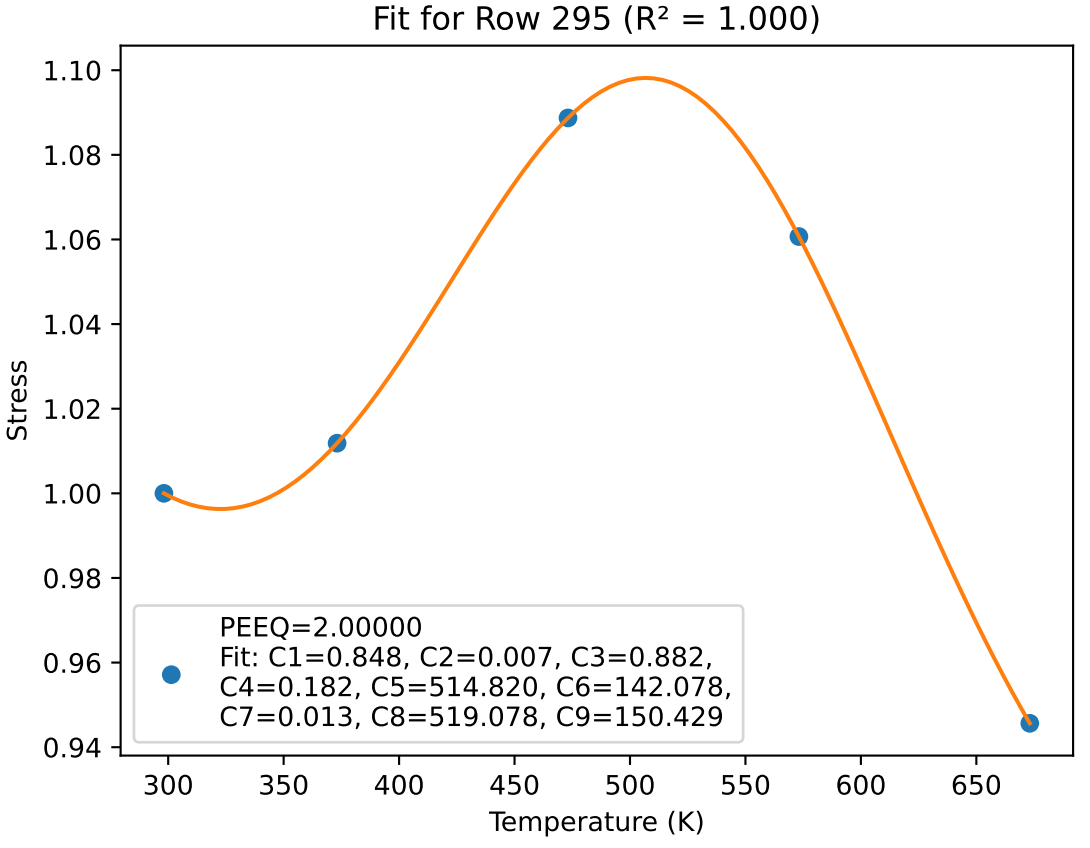

Fit for Row 290 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.95000
Fit: C1=0.787, C2=0.007, C3=0.894,
C4=0.175, C5=509.795, C6=137.372,
C7=0.012, C8=558.299, C9=91.680

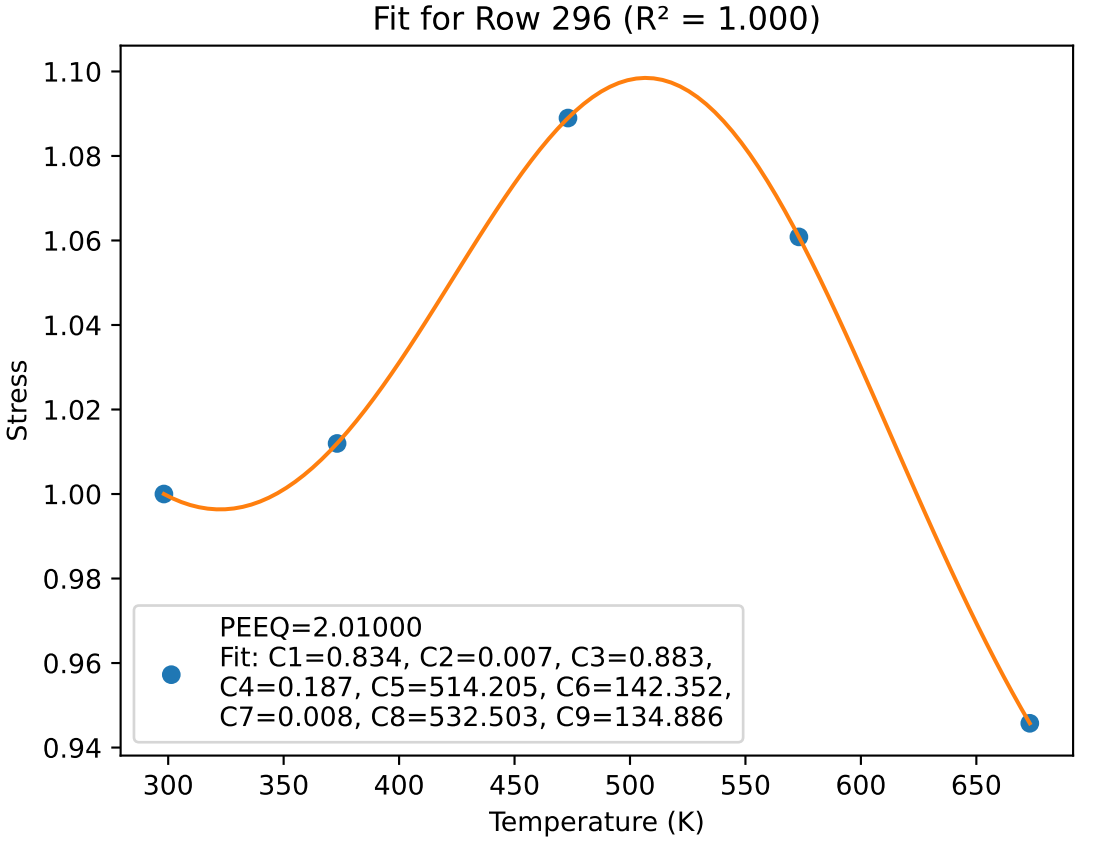

Fit for Row 291 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.96000
Fit: C1=0.792, C2=0.007, C3=0.893,
C4=0.176, C5=510.251, C6=138.321,
C7=0.012, C8=556.453, C9=95.540

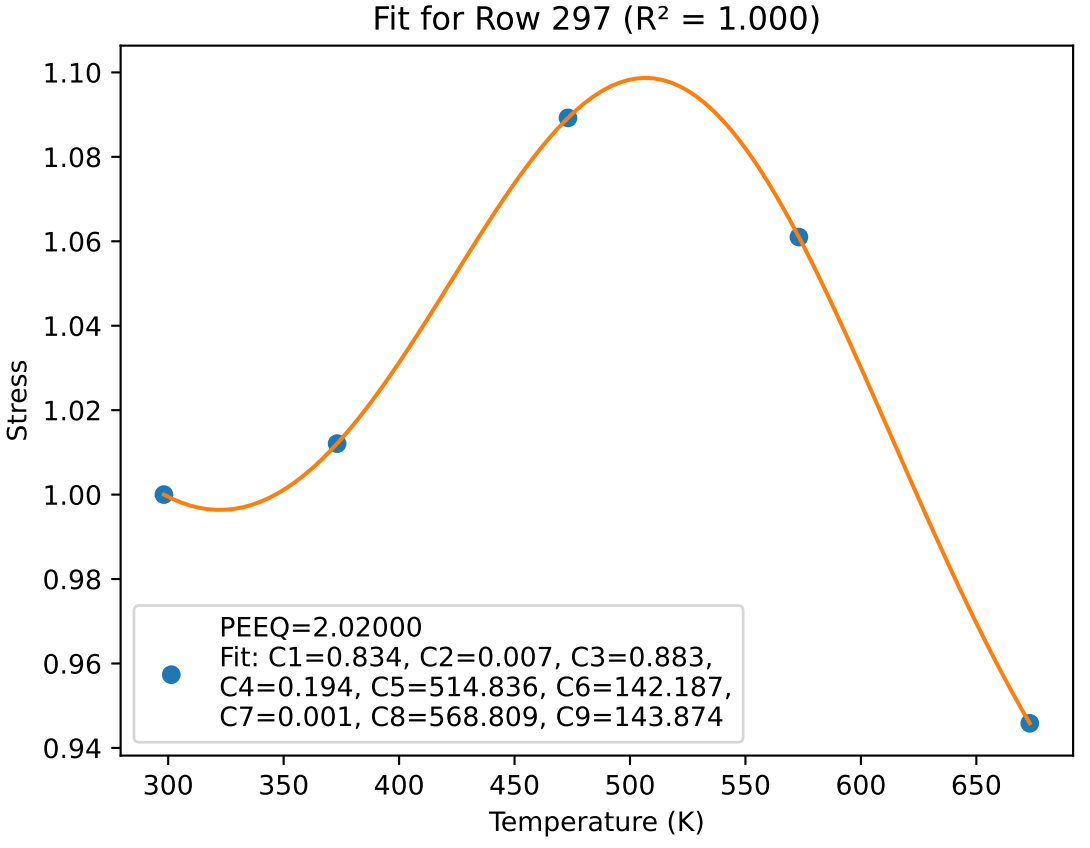

Fit for Row 292 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.97000
Fit: C1=0.791, C2=0.007, C3=0.892,
C4=0.178, C5=510.670, C6=138.647,
C7=0.011, C8=555.126, C9=95.062

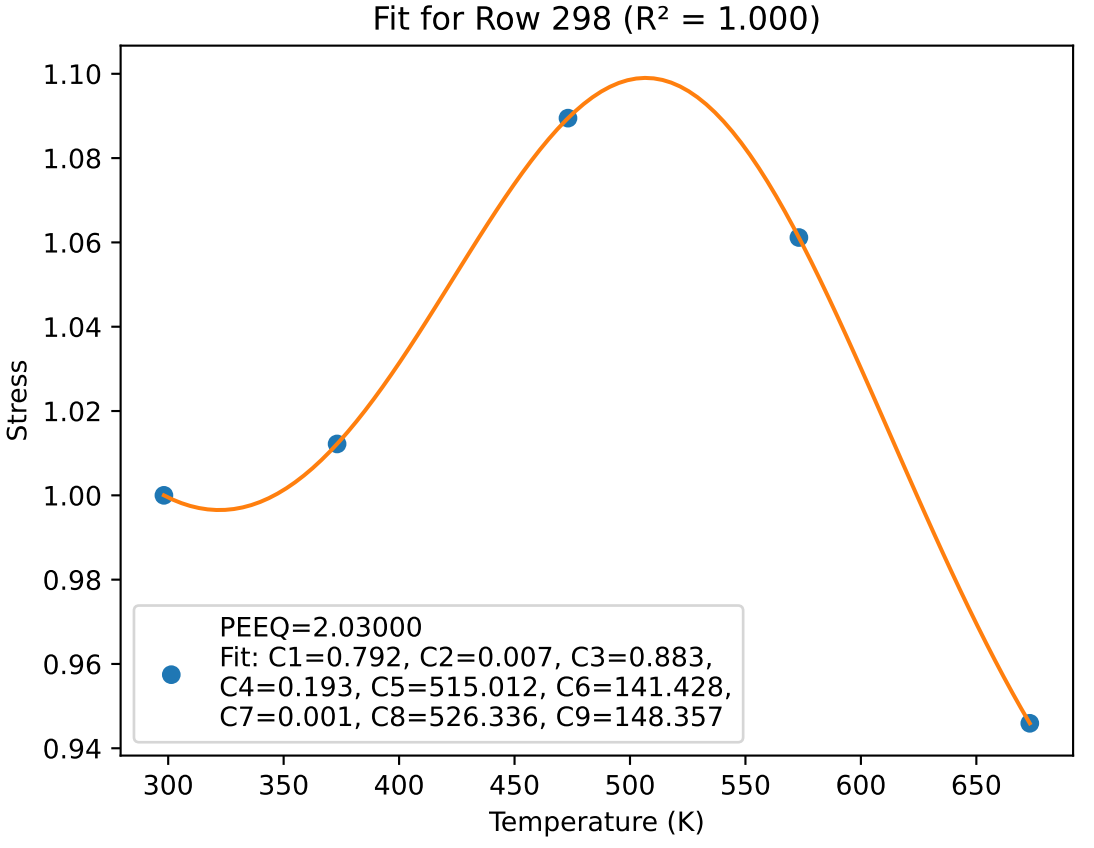

Fit for Row 293 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.98000
Fit: C1=0.789, C2=0.007, C3=0.891,
C4=0.176, C5=510.959, C6=140.003,
C7=0.013, C8=545.469, C9=97.433

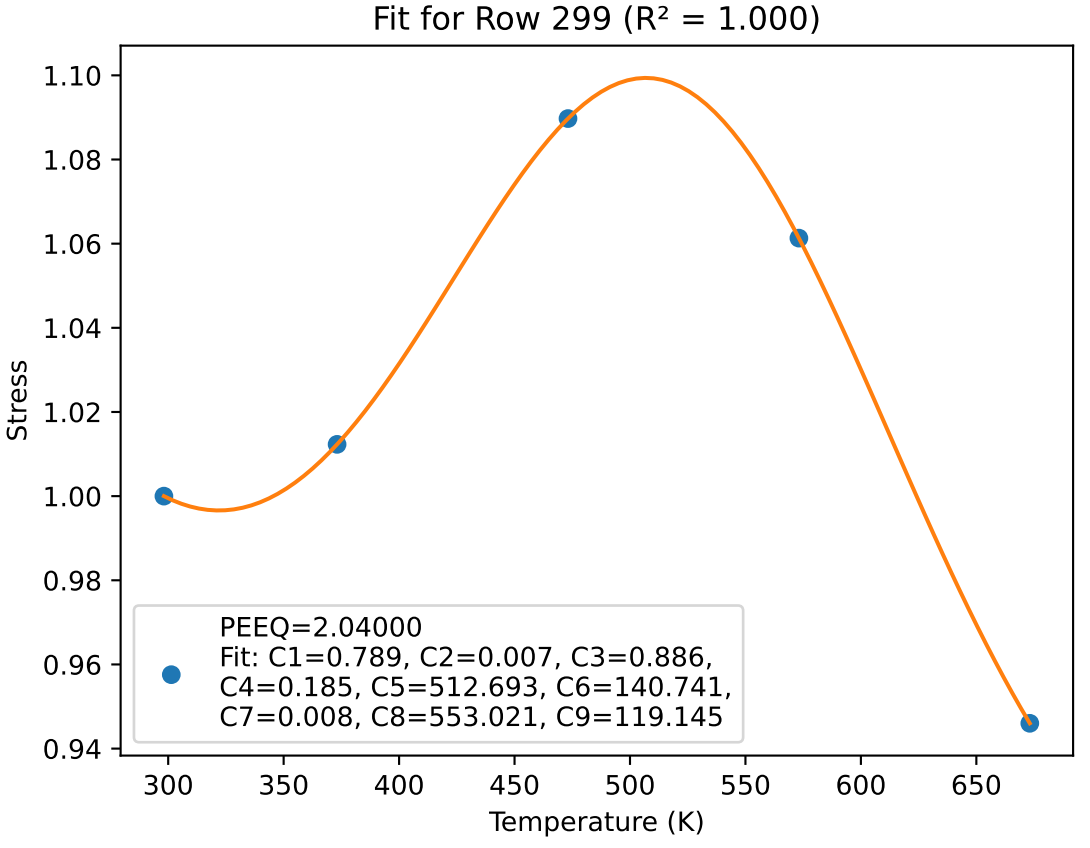

Fit for Row 294 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=1.99000
Fit: C1=0.805, C2=0.007, C3=0.886,
C4=0.182, C5=513.316, C6=143.263,
C7=0.011, C8=529.006, C9=82.317

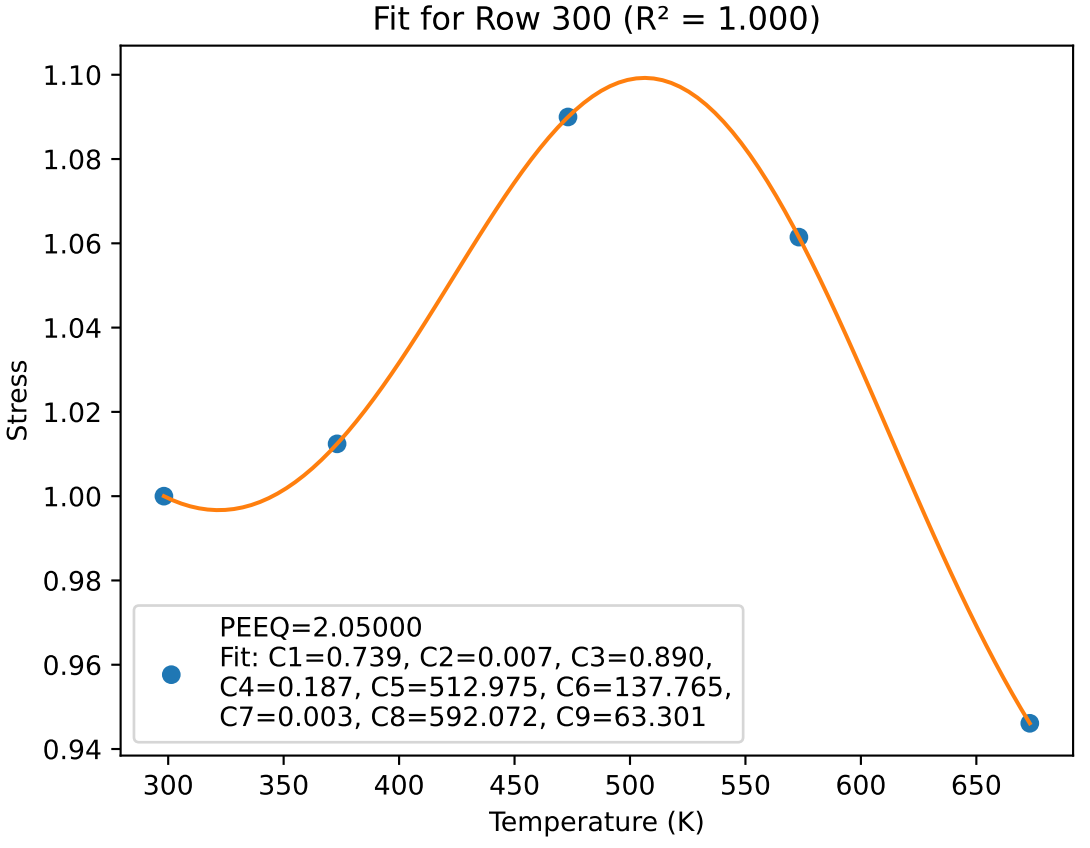

Fit for Row 295 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.00000
Fit: C1=0.848, C2=0.007, C3=0.882,
C4=0.182, C5=514.820, C6=142.078,
C7=0.013, C8=519.078, C9=150.429

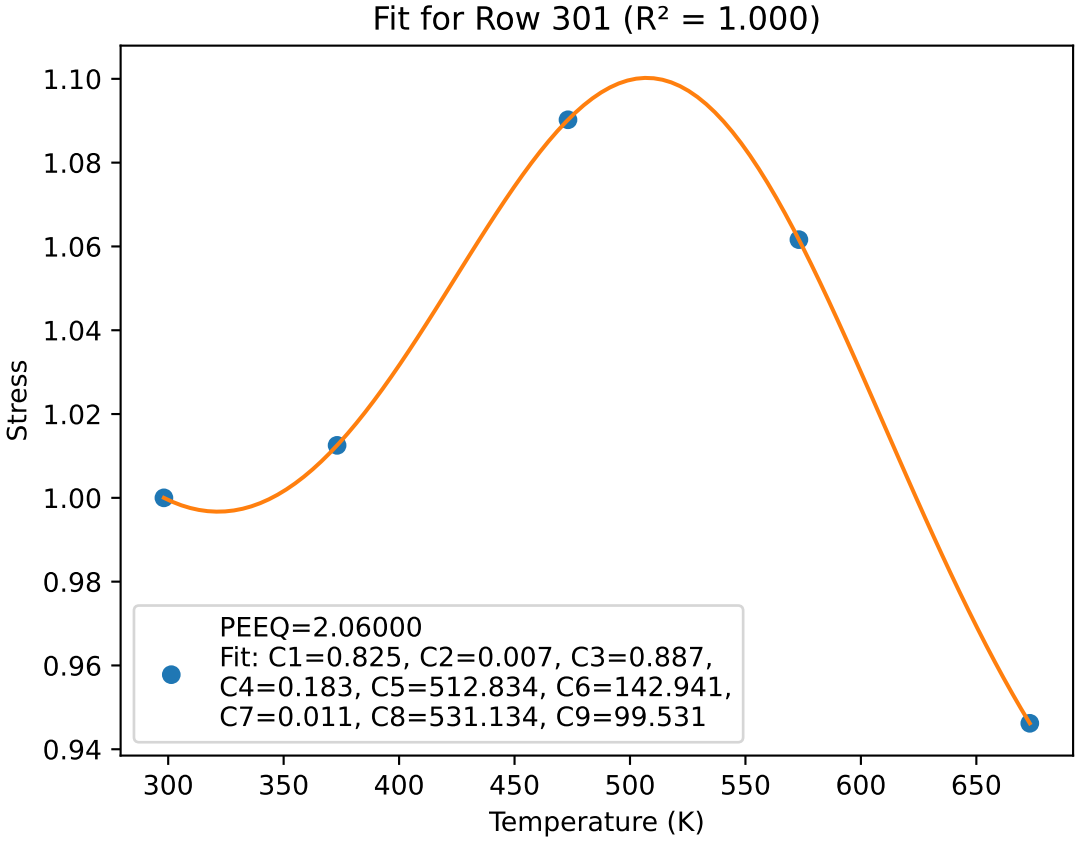

Fit for Row 296 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.01000
Fit: C1=0.834, C2=0.007, C3=0.883,
C4=0.187, C5=514.205, C6=142.352,
C7=0.008, C8=532.503, C9=134.886

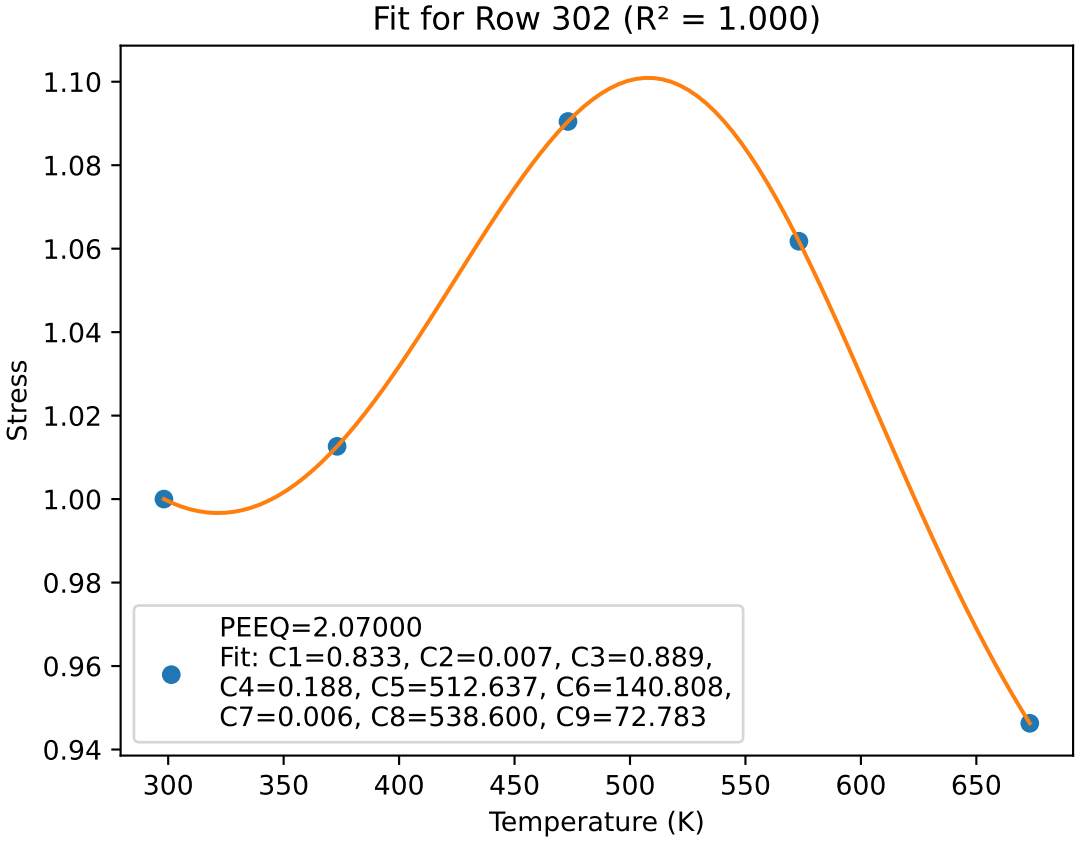

Fit for Row 297 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.02000
Fit: C1=0.834, C2=0.007, C3=0.883,
C4=0.194, C5=514.836, C6=142.187,
C7=0.001, C8=568.809, C9=143.874

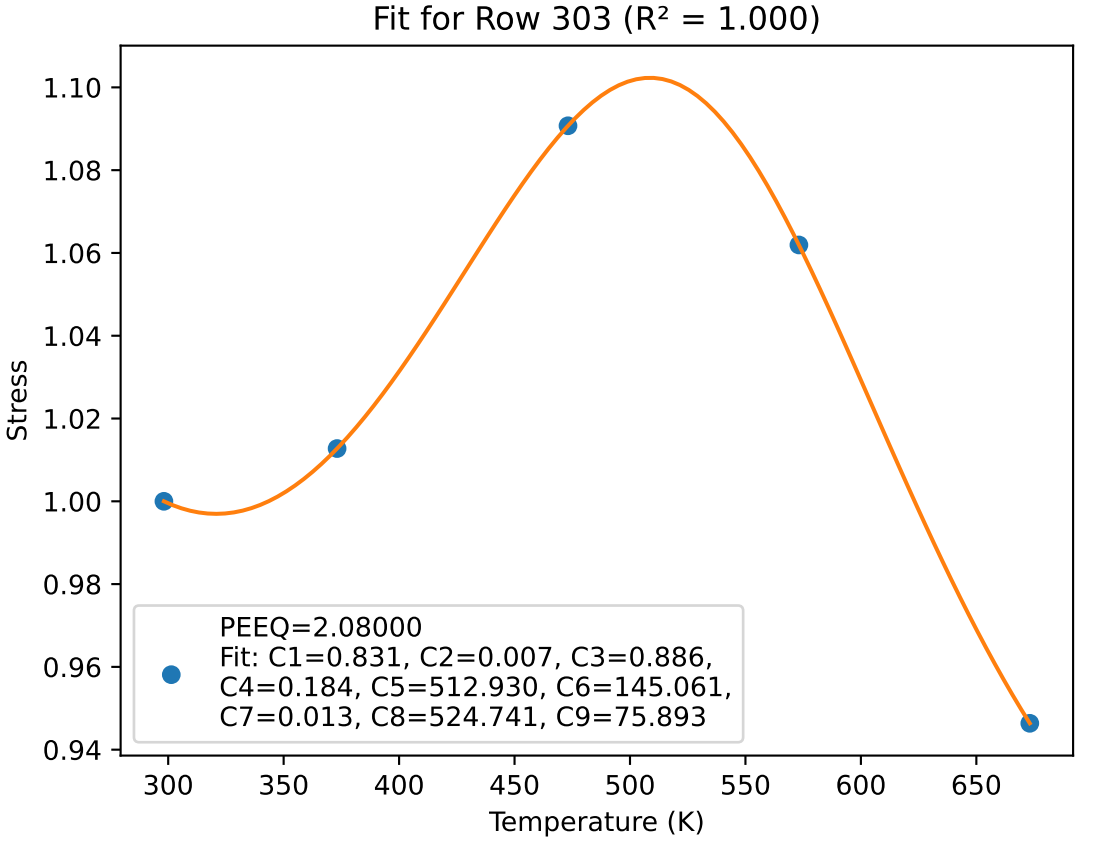

Fit for Row 298 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.03000
Fit: C1=0.792, C2=0.007, C3=0.883,
C4=0.193, C5=515.012, C6=141.428,
C7=0.001, C8=526.336, C9=148.357

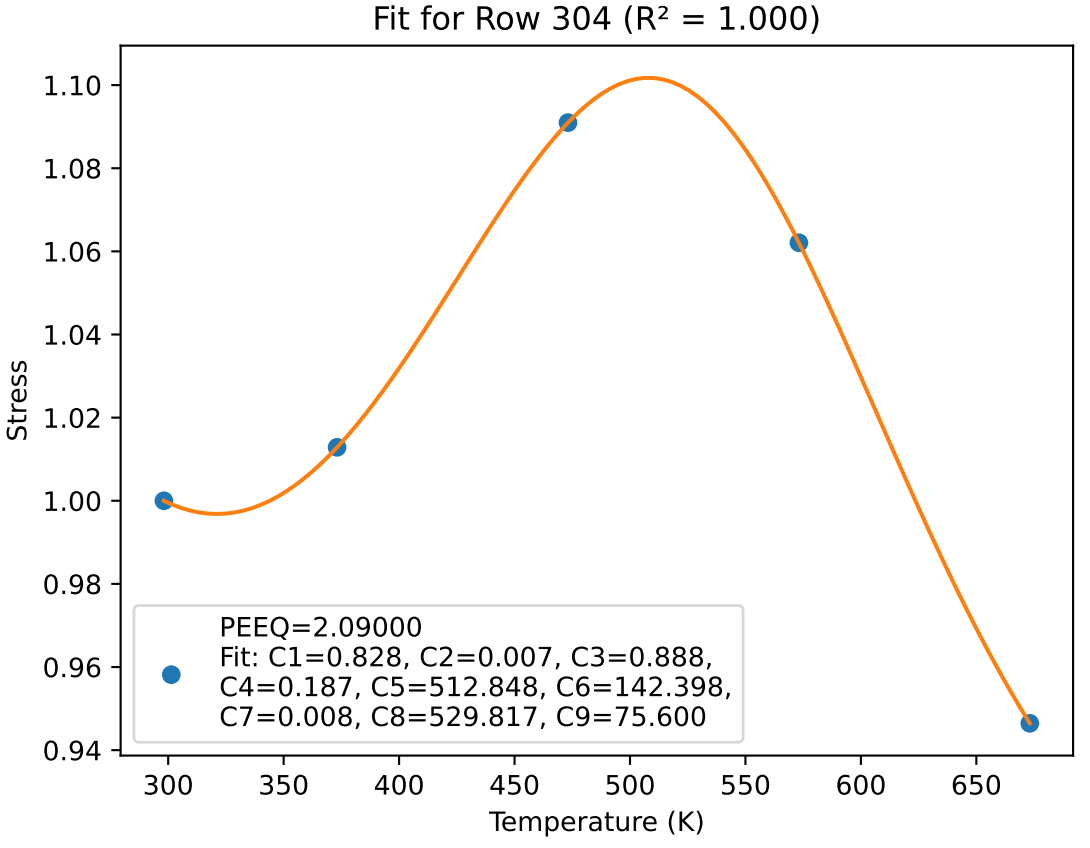

Fit for Row 299 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.04000
Fit: C1=0.789, C2=0.007, C3=0.886,
C4=0.185, C5=512.693, C6=140.741,
C7=0.008, C8=553.021, C9=119.145

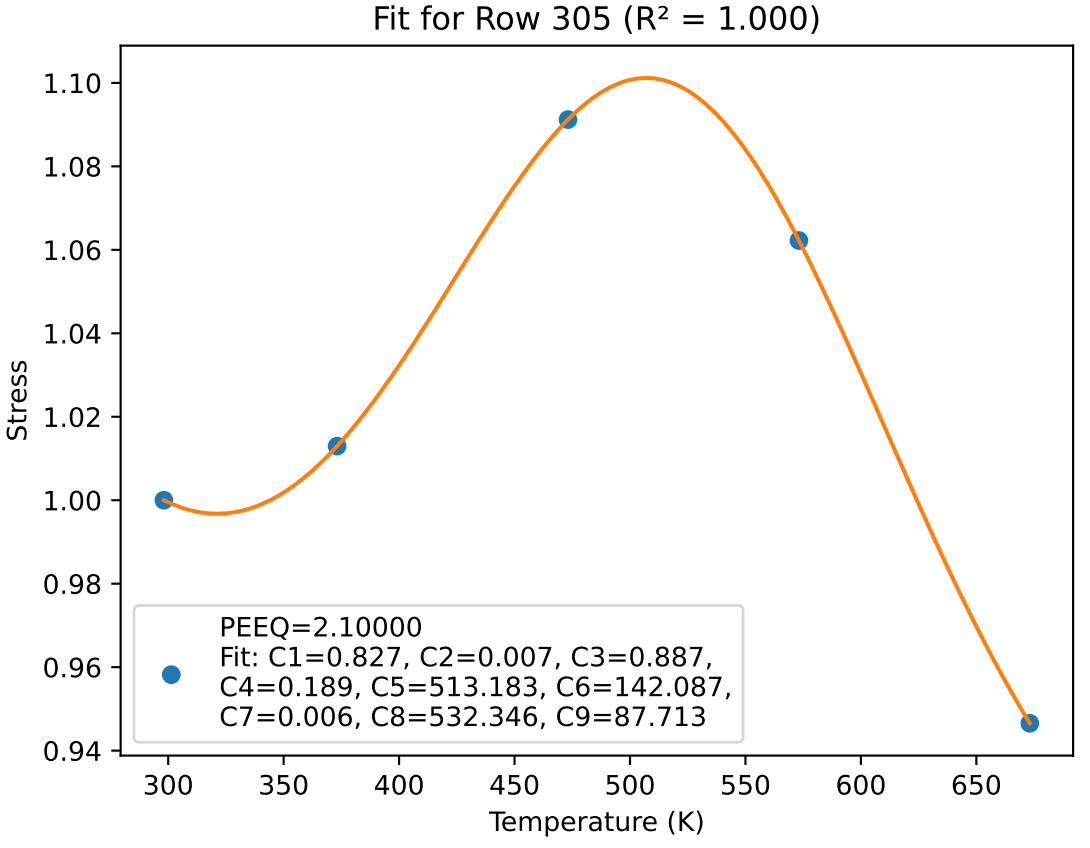

Fit for Row 300 (R² = 1.000)
Stress
Temperature (K)
1.10
1.08
1.06
1.04
1.02
1.00
0.98
0.96
0.94
300
350
400
450
500
550
600
650
PEEQ=2.05000
Fit: C1=0.739, C2=0.007, C3=0.890,
C4=0.187, C5=512.975, C6=137.765,
C7=0.003, C8=592.072, C9=63.301


Fit for Row 301 (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=2.06000
Fit: C1=0.825, C2=0.007, C3=0.887,
C4=0.183, C5=512.834, C6=142.941,
C7=0.011, C8=531.134, C9=99.531


Fit for Row 302 (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=2.07000
Fit: C1=0.833, C2=0.007, C3=0.889,
C4=0.188, C5=512.637, C6=140.808,
C7=0.006, C8=538.600, C9=72.783


Fit for Row 303 (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=2.08000
Fit: C1=0.831, C2=0.007, C3=0.886,
C4=0.184, C5=512.930, C6=145.061,
C7=0.013, C8=524.741, C9=75.893


Fit for Row 304 (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=2.09000
Fit: C1=0.828, C2=0.007, C3=0.888,
C4=0.187, C5=512.848, C6=142.398,
C7=0.008, C8=529.817, C9=75.600


Fit for Row 305 (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=2.10000
Fit: C1=0.827, C2=0.007, C3=0.887,
C4=0.189, C5=513.183, C6=142.087,
C7=0.006, C8=532.346, C9=87.713