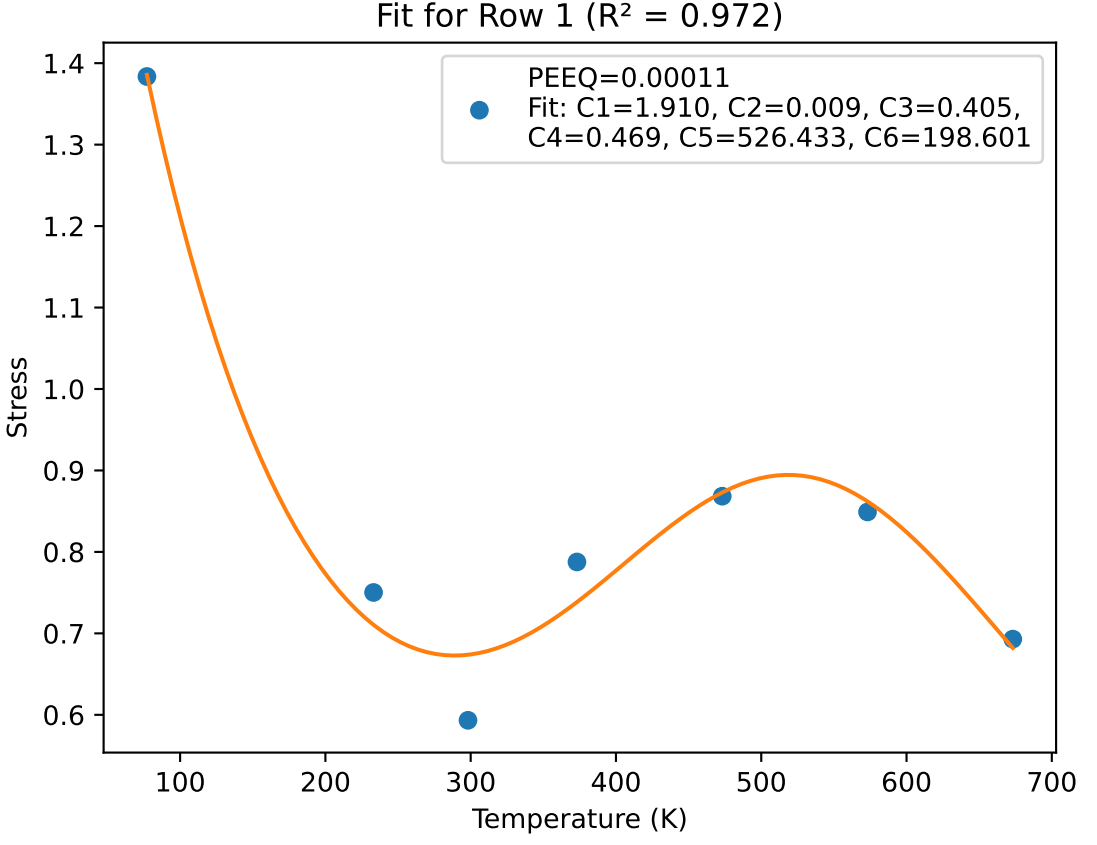
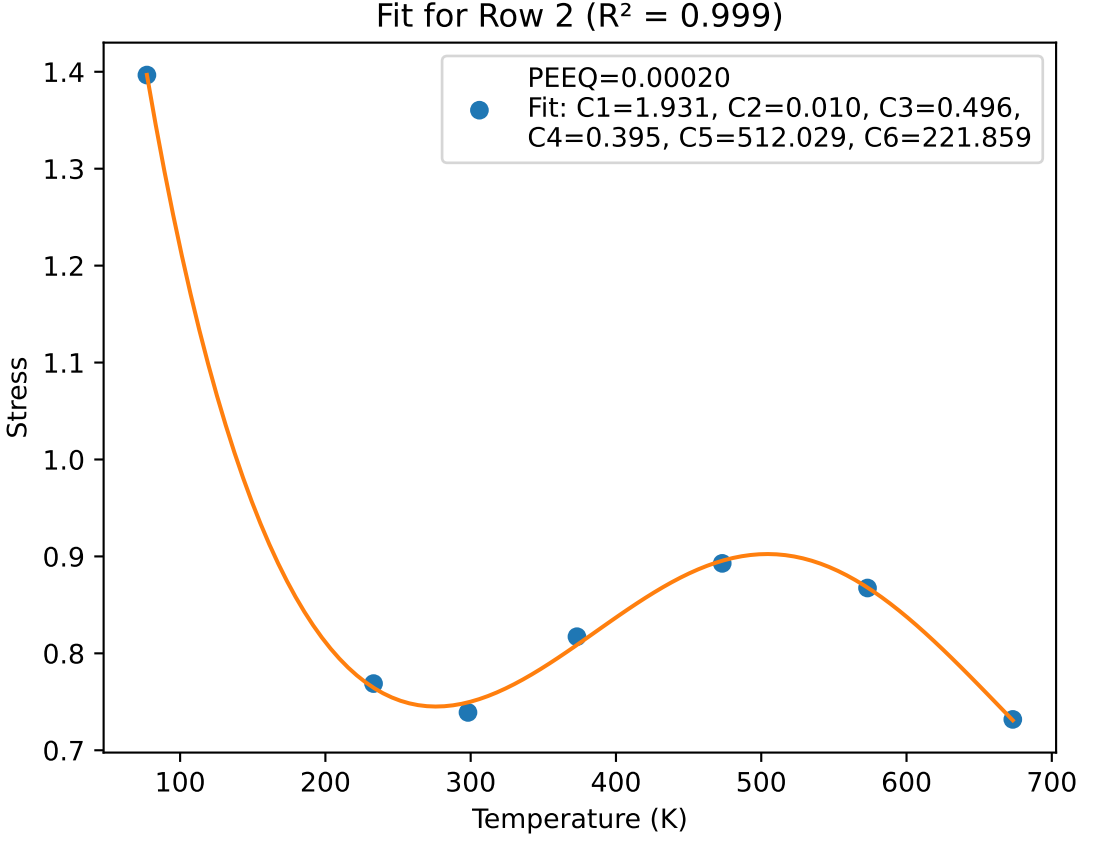
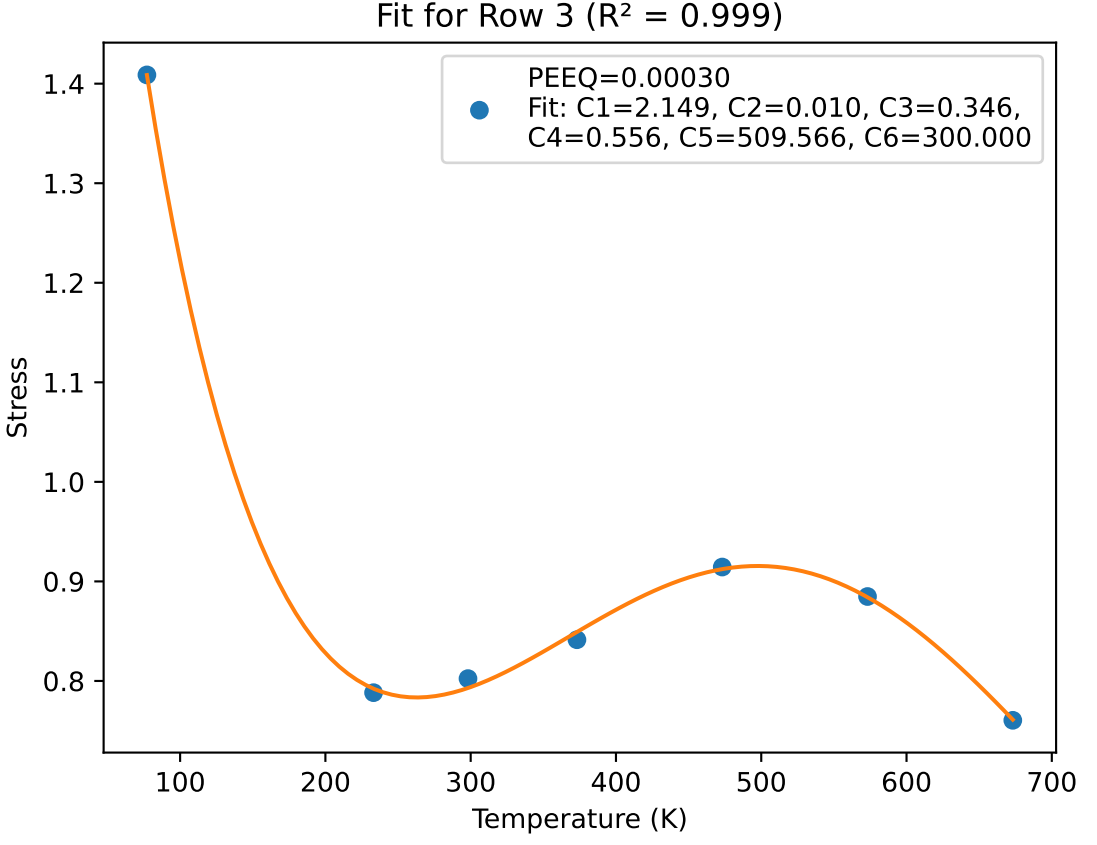
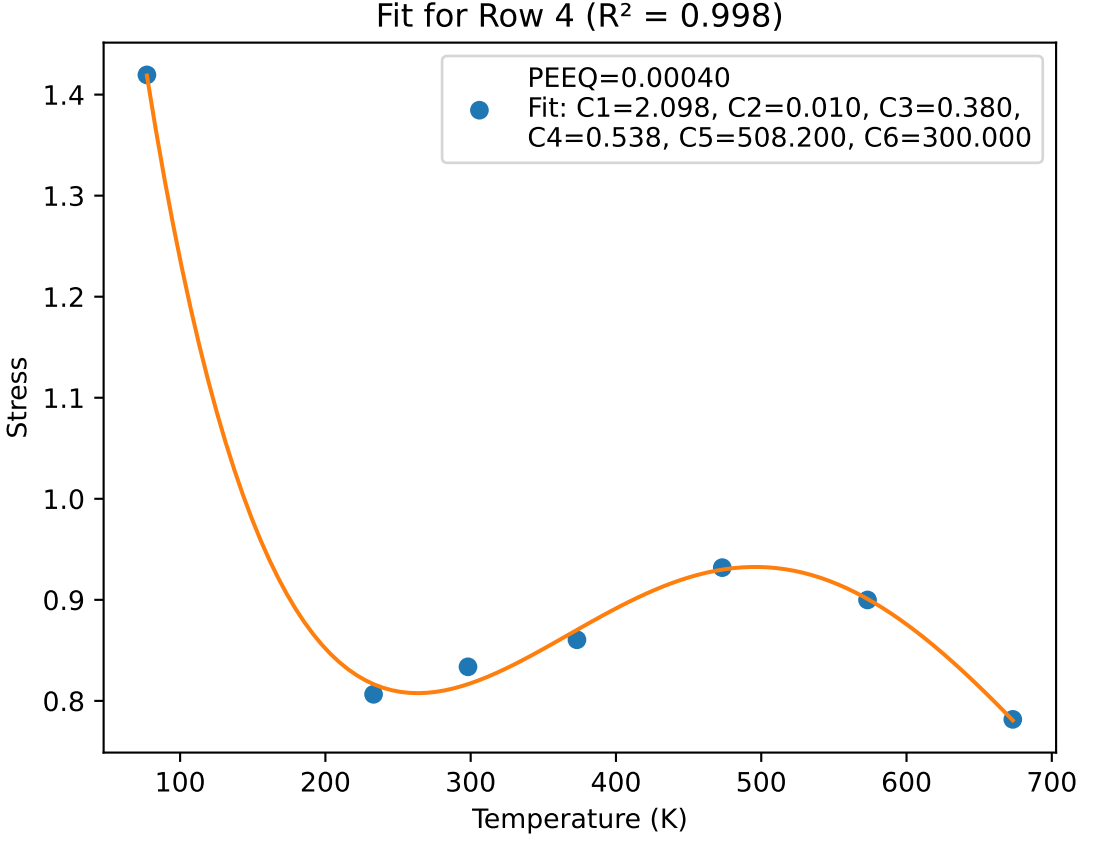
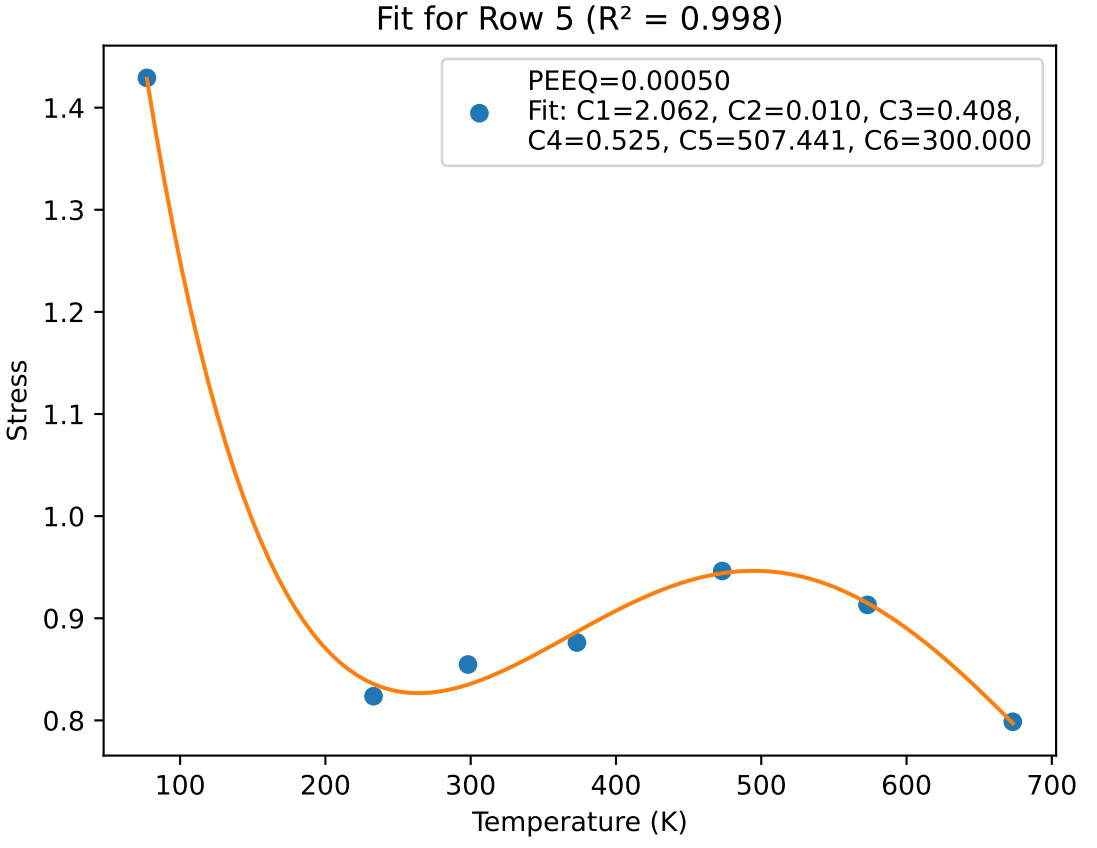
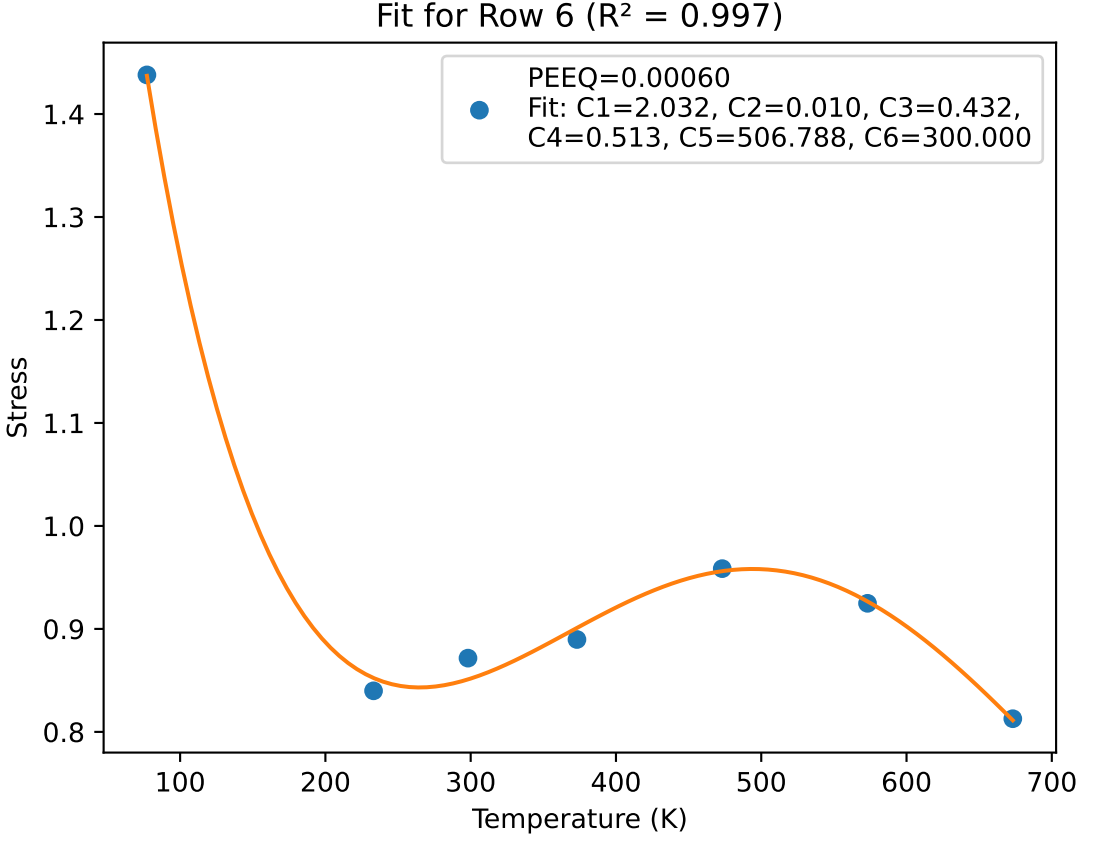

Fit for Row 1 (R² = 0.972)
PEEQ=0.00011
Fit: C1=1.910, C2=0.009, C3=0.405,
C4=0.469, C5=526.433, C6=198.601
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
100
200
300
400
500
600
700

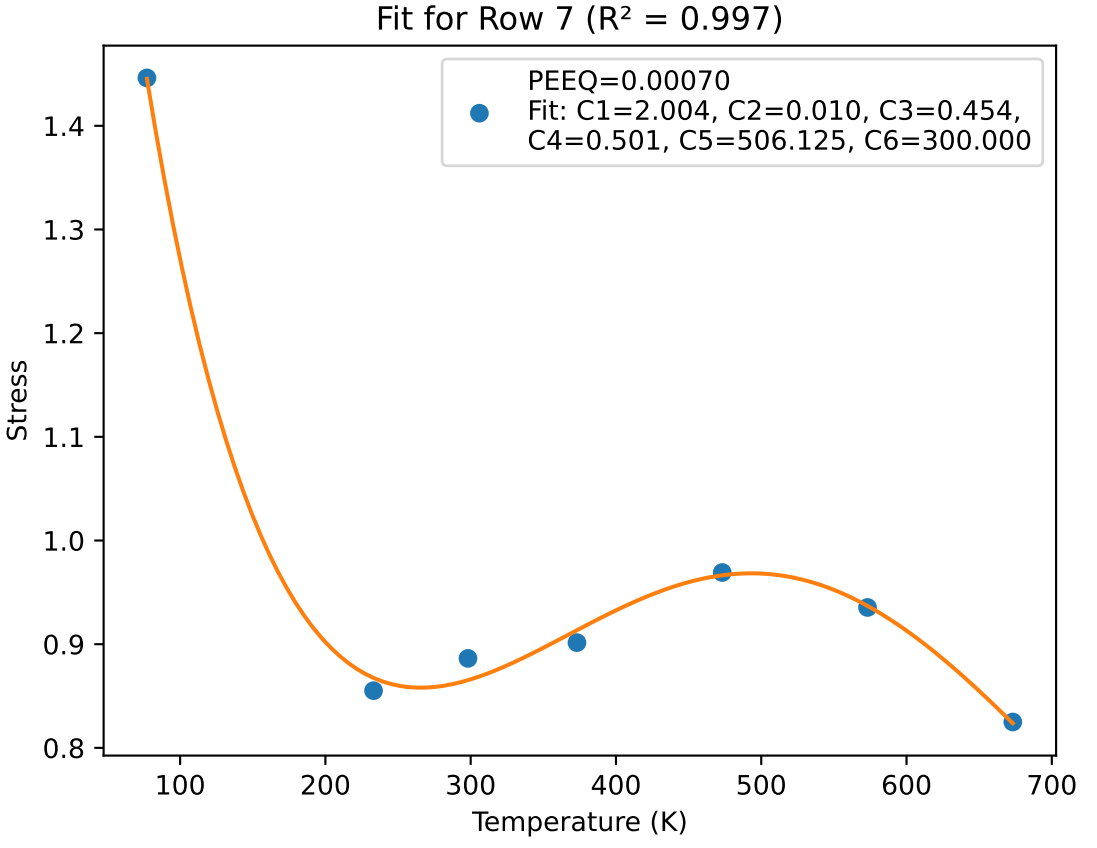

Fit for Row 2 (R² = 0.999)
PEEQ=0.00020
Fit: C1=1.931, C2=0.010, C3=0.496,
C4=0.395, C5=512.029, C6=221.859
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
100
200
300
400
500
600
700

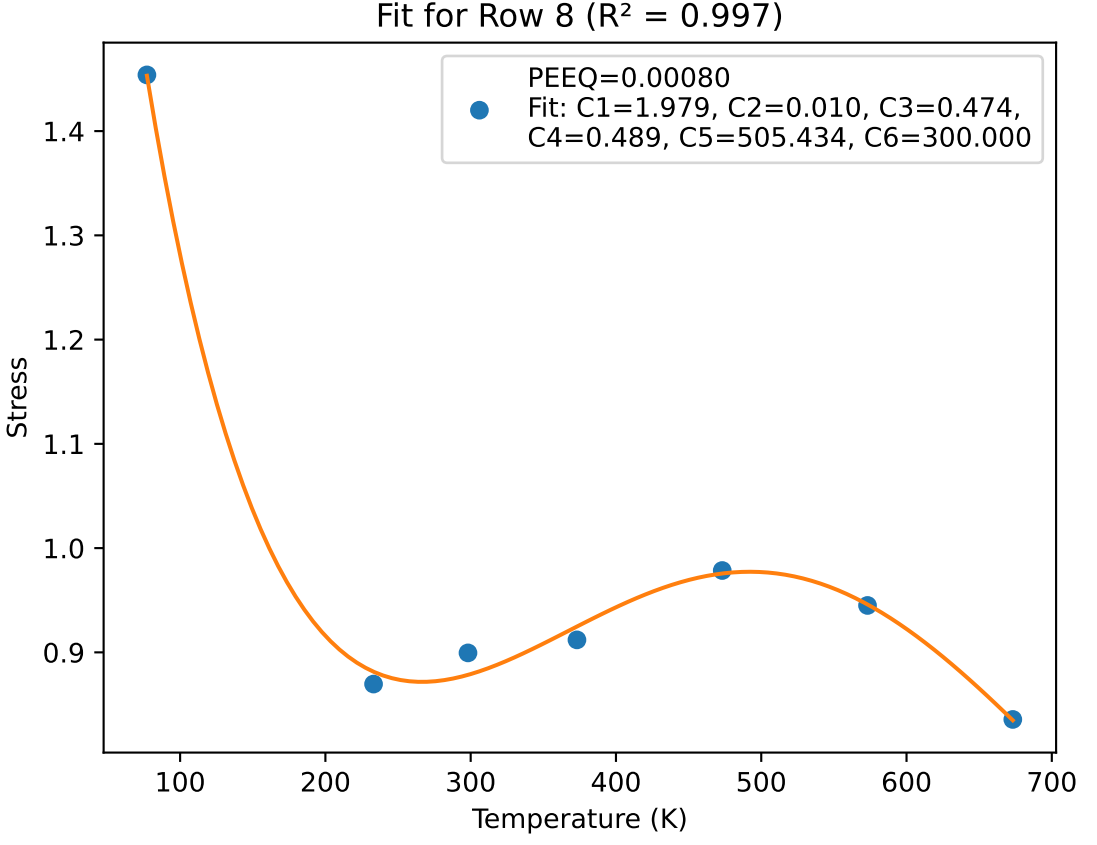

Fit for Row 3 (R² = 0.999)
PEEQ=0.00030
Fit: C1=2.149, C2=0.010, C3=0.346,
C4=0.556, C5=509.566, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
100
200
300
400
500
600
700

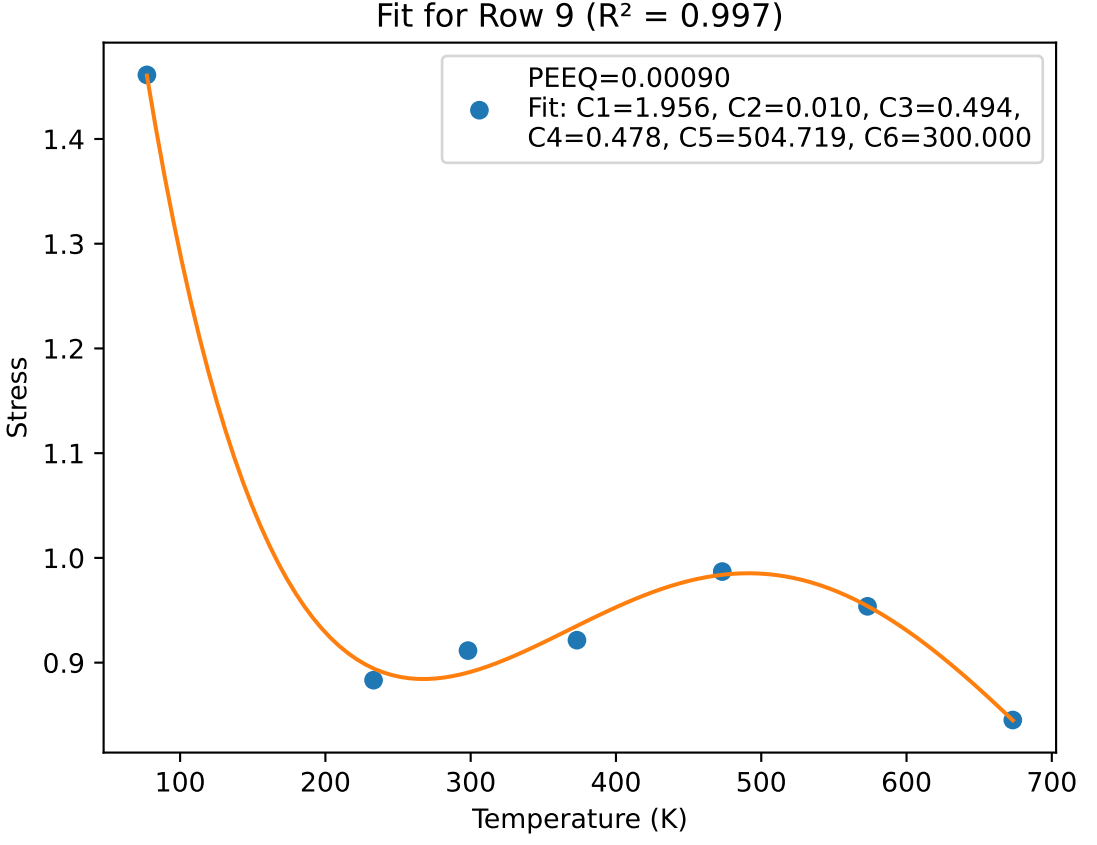

Fit for Row 4 (R² = 0.998)
PEEQ=0.00040
Fit: C1=2.098, C2=0.010, C3=0.380,
C4=0.538, C5=508.200, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
100
200
300
400
500
600
700

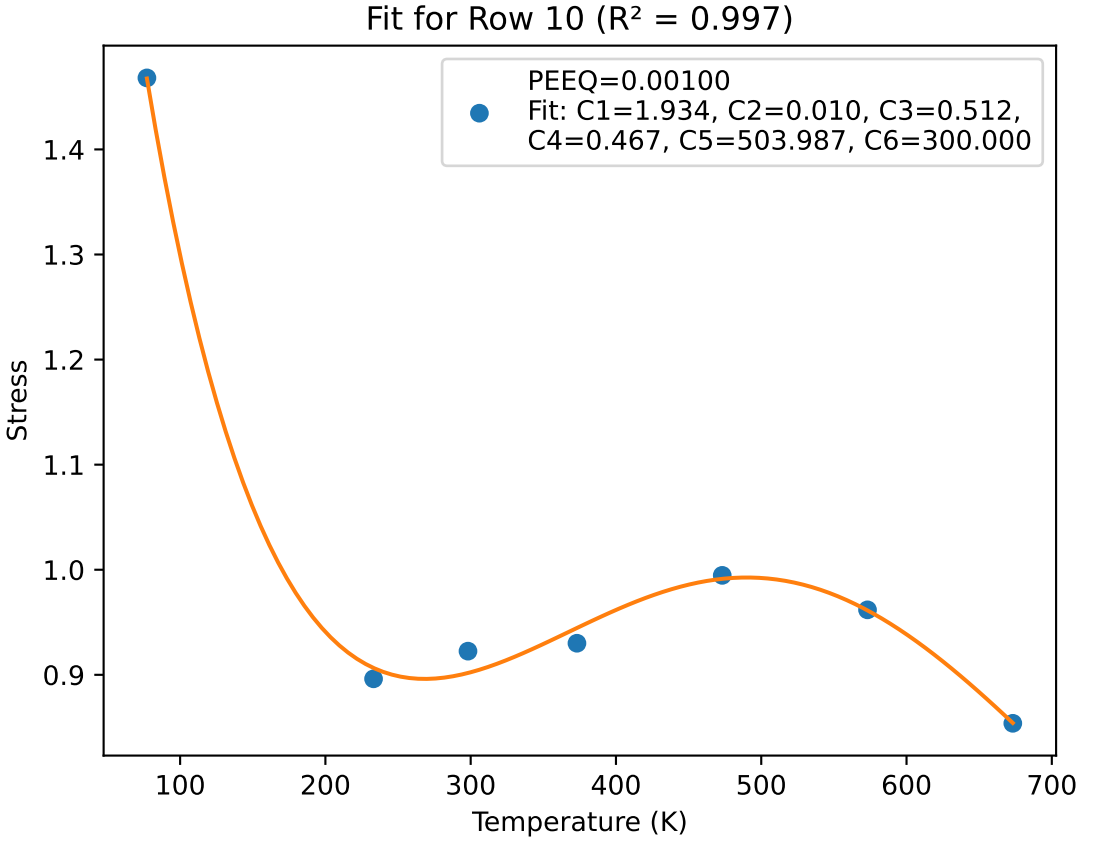

Fit for Row 5 (R² = 0.998)
PEEQ=0.00050
Fit: C1=2.062, C2=0.010, C3=0.408,
C4=0.525, C5=507.441, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
100
200
300
400
500
600
700

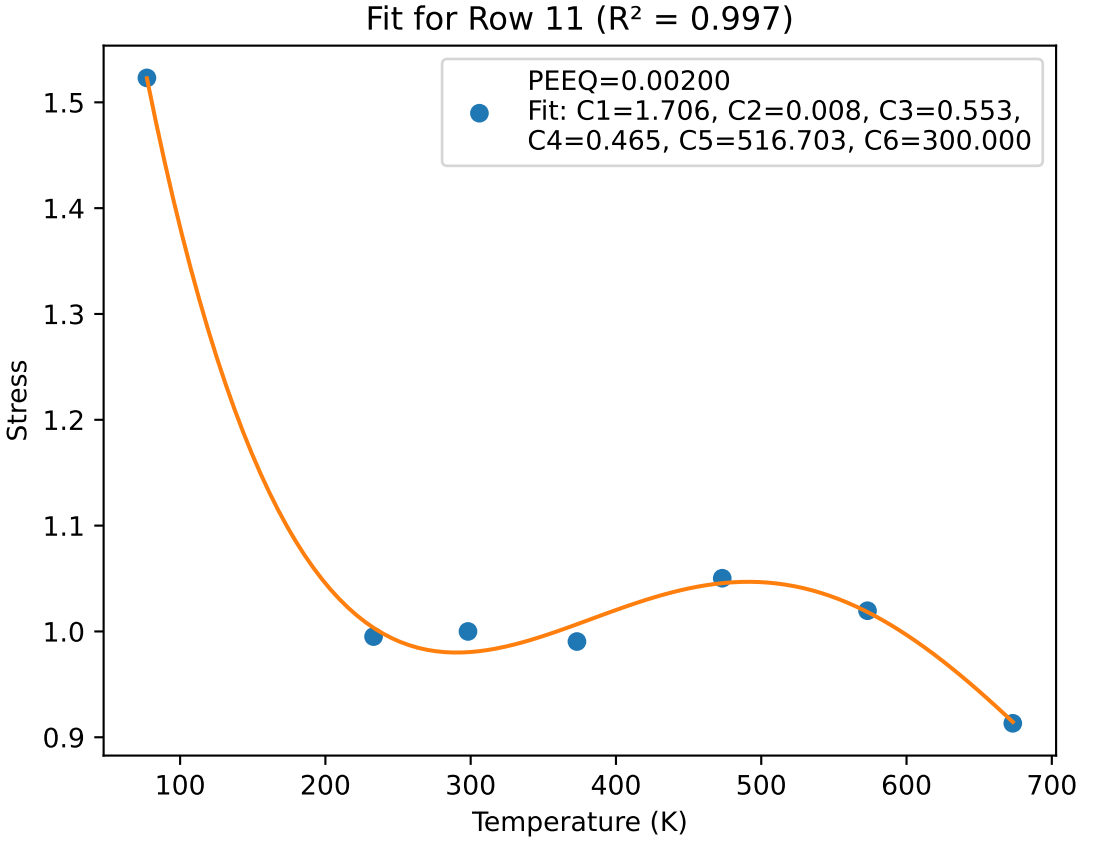

Fit for Row 6 (R² = 0.997)
PEEQ=0.00060
Fit: C1=2.032, C2=0.010, C3=0.432,
C4=0.513, C5=506.788, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
100
200
300
400
500
600
700

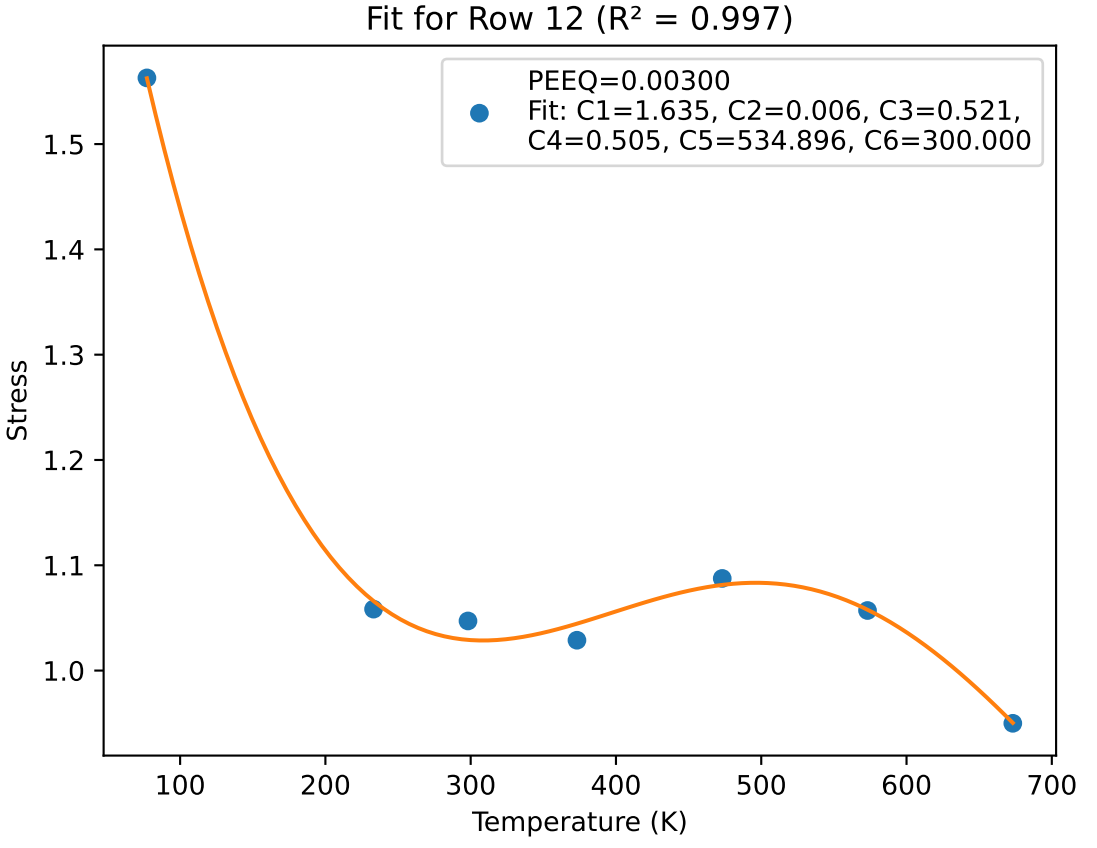

Fit for Row 7 (R² = 0.997)
PEEQ=0.00070
Fit: C1=2.004, C2=0.010, C3=0.454,
C4=0.501, C5=506.125, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
0.8
100
200
300
400
500
600
700

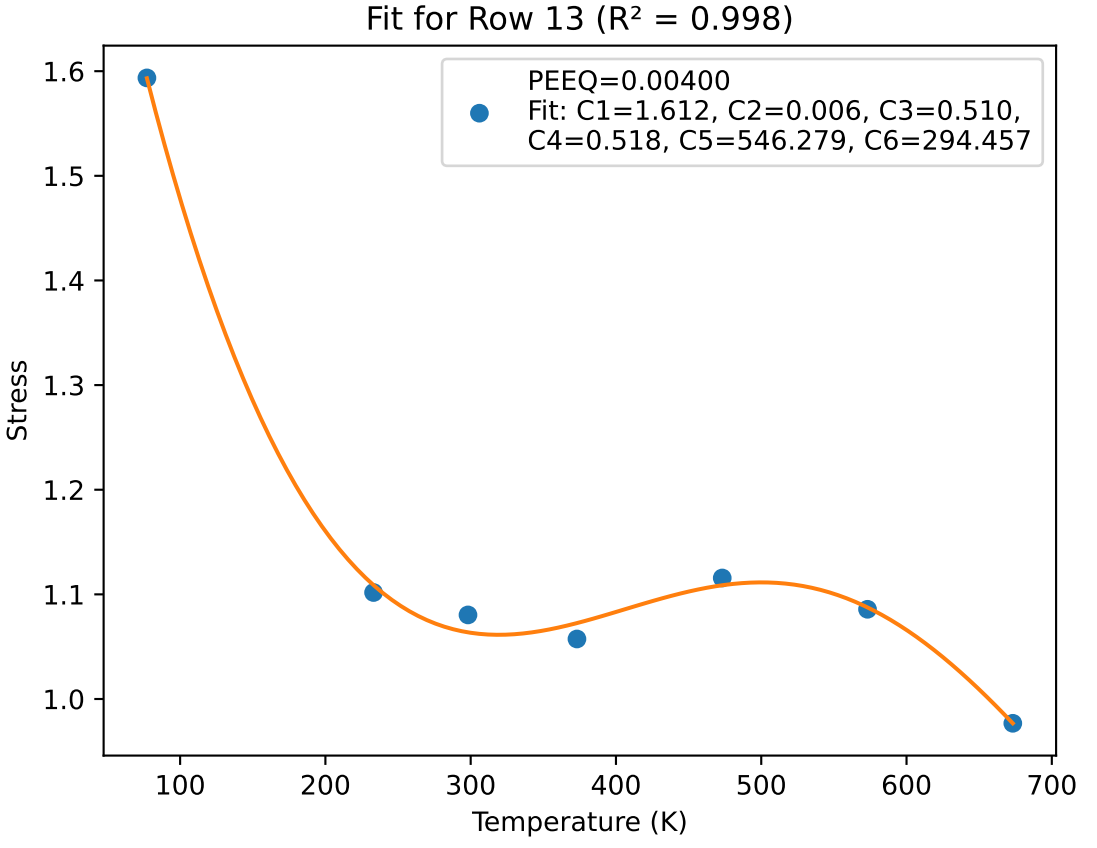

Fit for Row 8 (R² = 0.997)
PEEQ=0.00080
Fit: C1=1.979, C2=0.010, C3=0.474,
C4=0.489, C5=505.434, C6=300.000
Stress
1.4
1.3
1.2
1.1
1.0
0.9
100
200
300
400
500
600
700
Temperature (K)

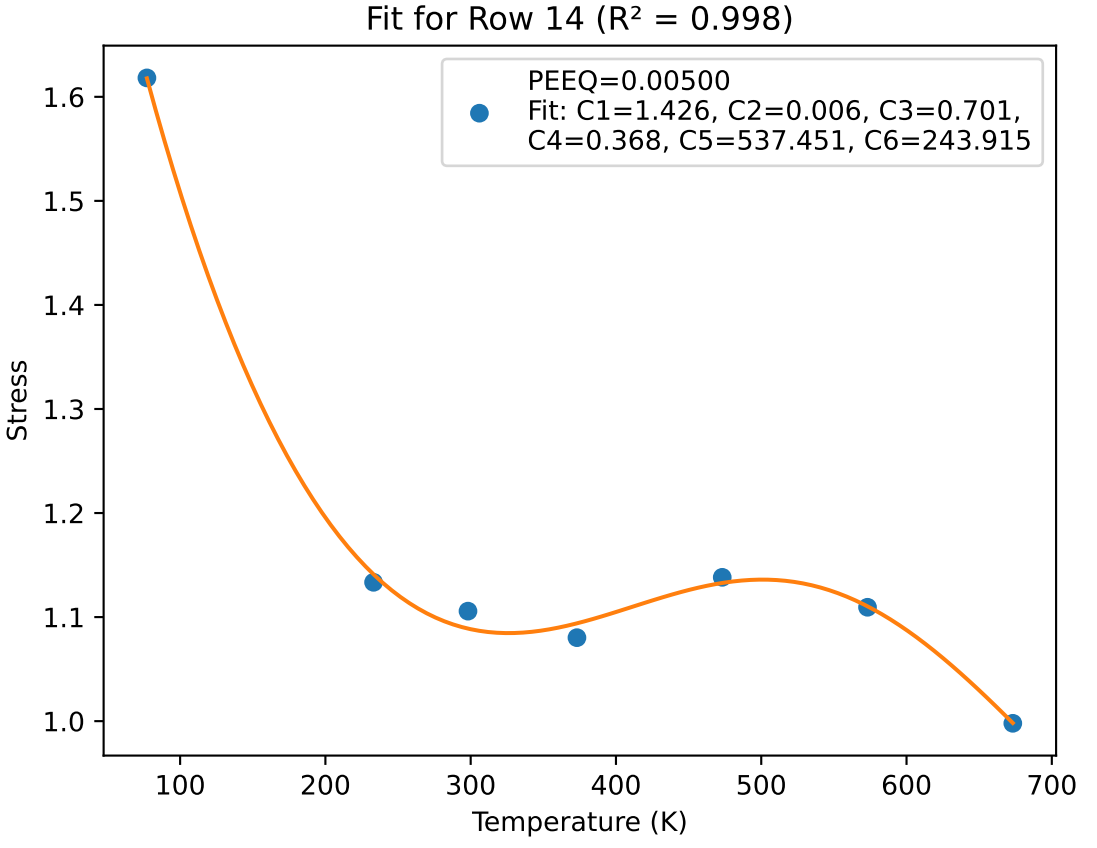

Fit for Row 9 (R² = 0.997)
PEEQ=0.00090
Fit: C1=1.956, C2=0.010, C3=0.494,
C4=0.478, C5=504.719, C6=300.000
Stress
Temperature (K)
1.4
1.3
1.2
1.1
1.0
0.9
100
200
300
400
500
600
700

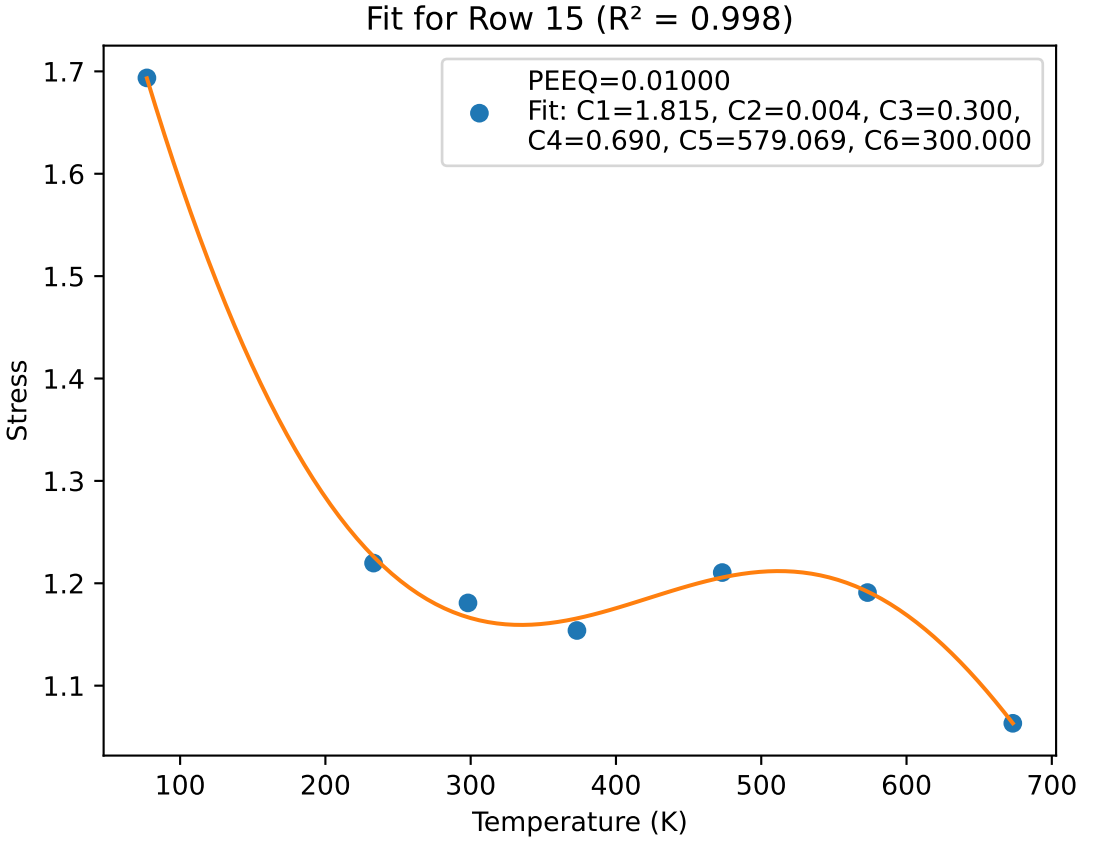

Fit for Row 10 (R² = 0.997)
PEEQ=0.00100
Fit: C1=1.934, C2=0.010, C3=0.512,
C4=0.467, C5=503.987, C6=300.000
Stress
1.4
1.3
1.2
1.1
1.0
0.9
100
200
300
400
500
600
700
Temperature (K)

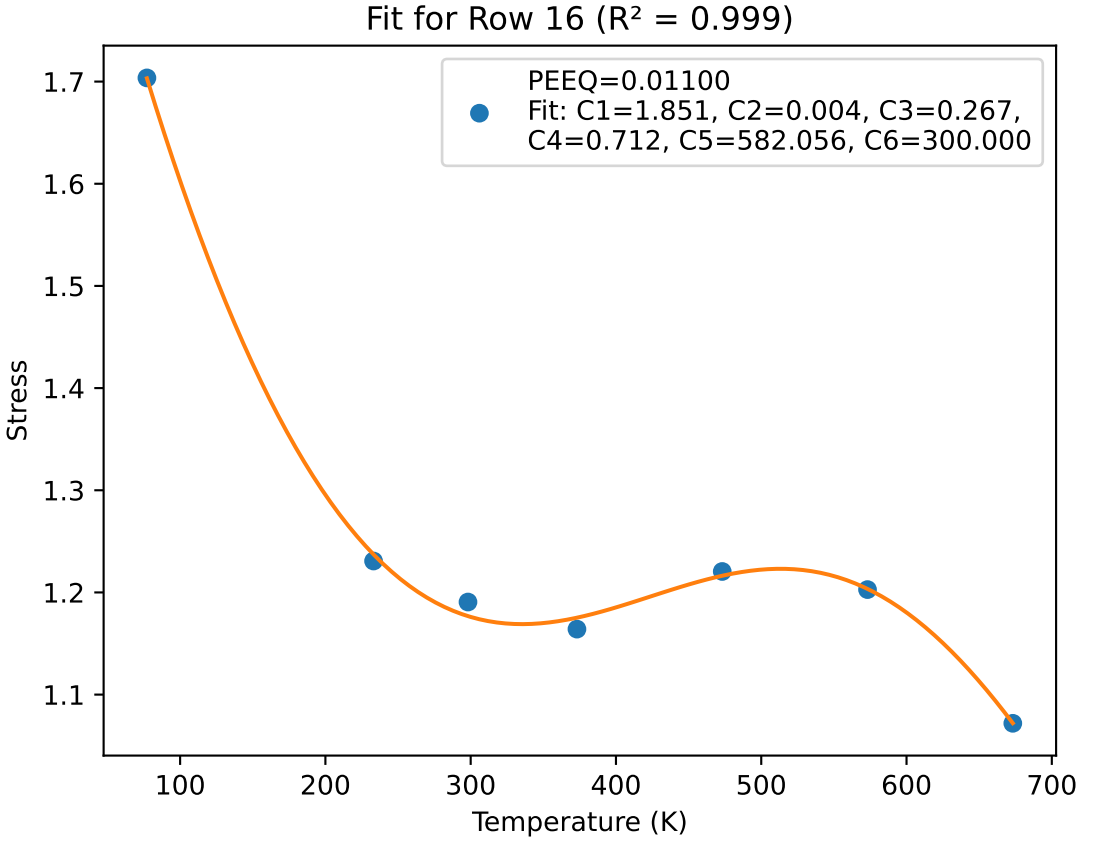

Fit for Row 11 (R² = 0.997)
PEEQ=0.00200
Fit: C1=1.706, C2=0.008, C3=0.553,
C4=0.465, C5=516.703, C6=300.000
Stress
Temperature (K)
1.5
1.4
1.3
1.2
1.1
1.0
0.9
100
200
300
400
500
600
700

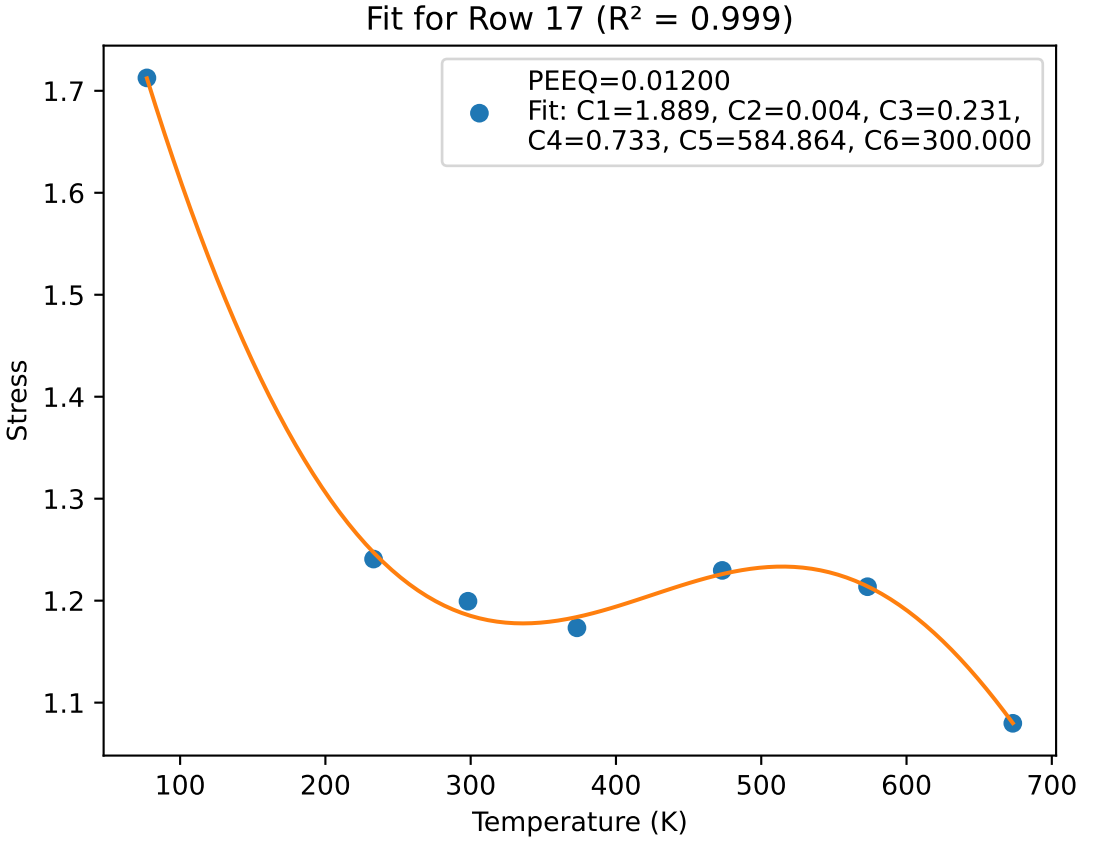

Fit for Row 12 (R² = 0.997)
PEEQ=0.00300
Fit: C1=1.635, C2=0.006, C3=0.521,
C4=0.505, C5=534.896, C6=300.000
Stress
1.5
1.4
1.3
1.2
1.1
1.0
100
200
300
400
500
600
700
Temperature (K)

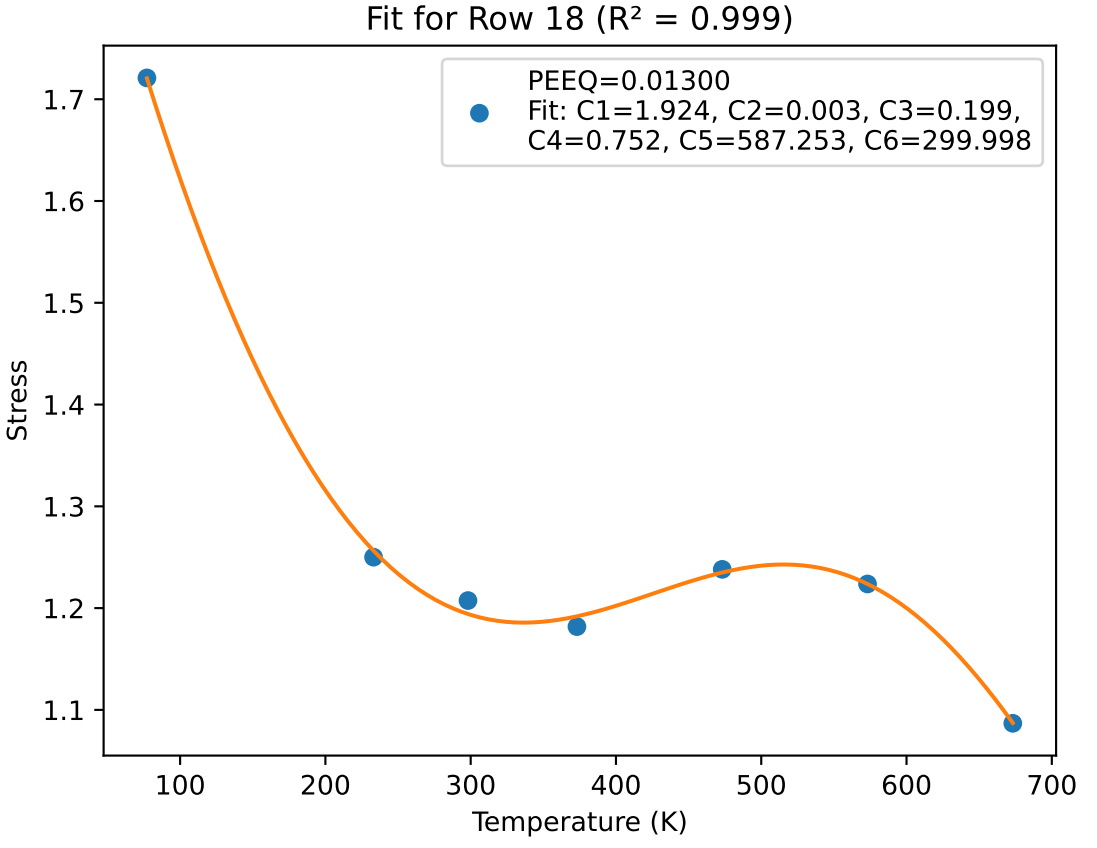

Fit for Row 13 (R² = 0.998)
PEEQ=0.00400
Fit: C1=1.612, C2=0.006, C3=0.510,
C4=0.518, C5=546.279, C6=294.457
Stress
Temperature (K)
1.6
1.5
1.4
1.3
1.2
1.1
1.0
100
200
300
400
500
600
700

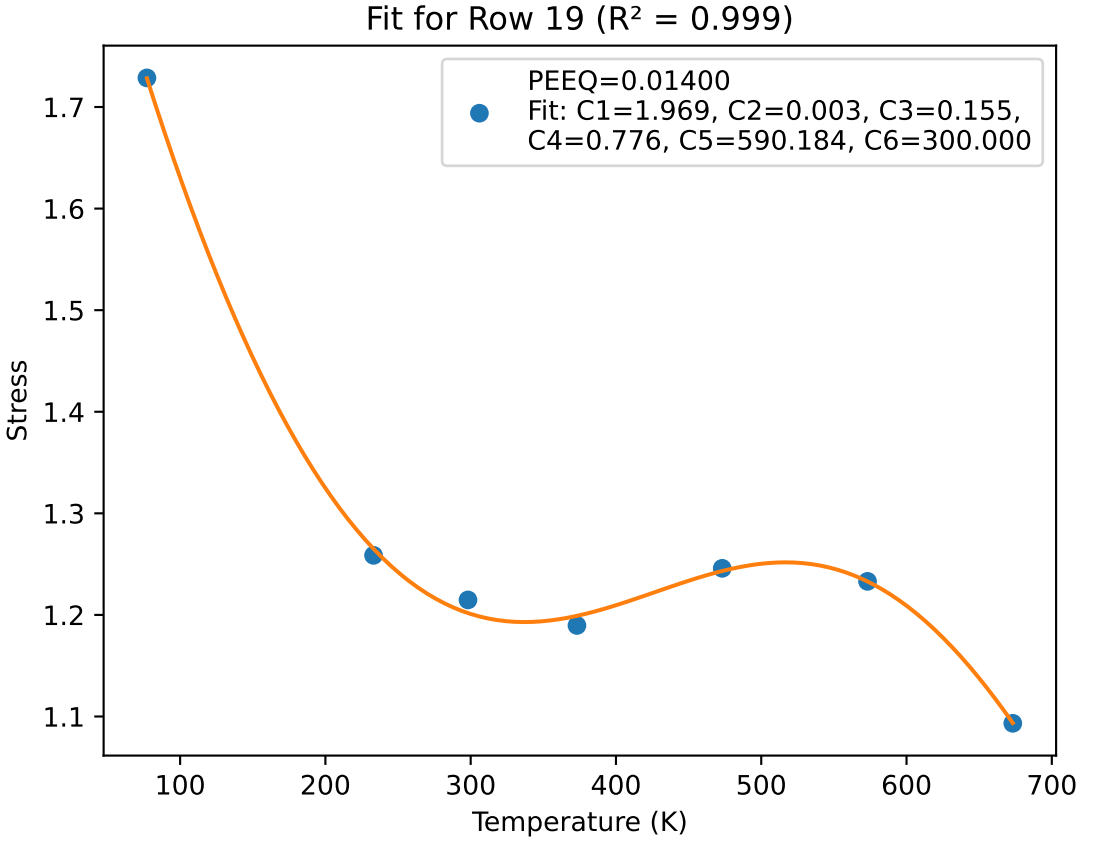

Fit for Row 14 (R² = 0.998)
PEEQ=0.00500
Fit: C1=1.426, C2=0.006, C3=0.701,
C4=0.368, C5=537.451, C6=243.915
Stress
Temperature (K)
1.6
1.5
1.4
1.3
1.2
1.1
1.0
100
200
300
400
500
600
700

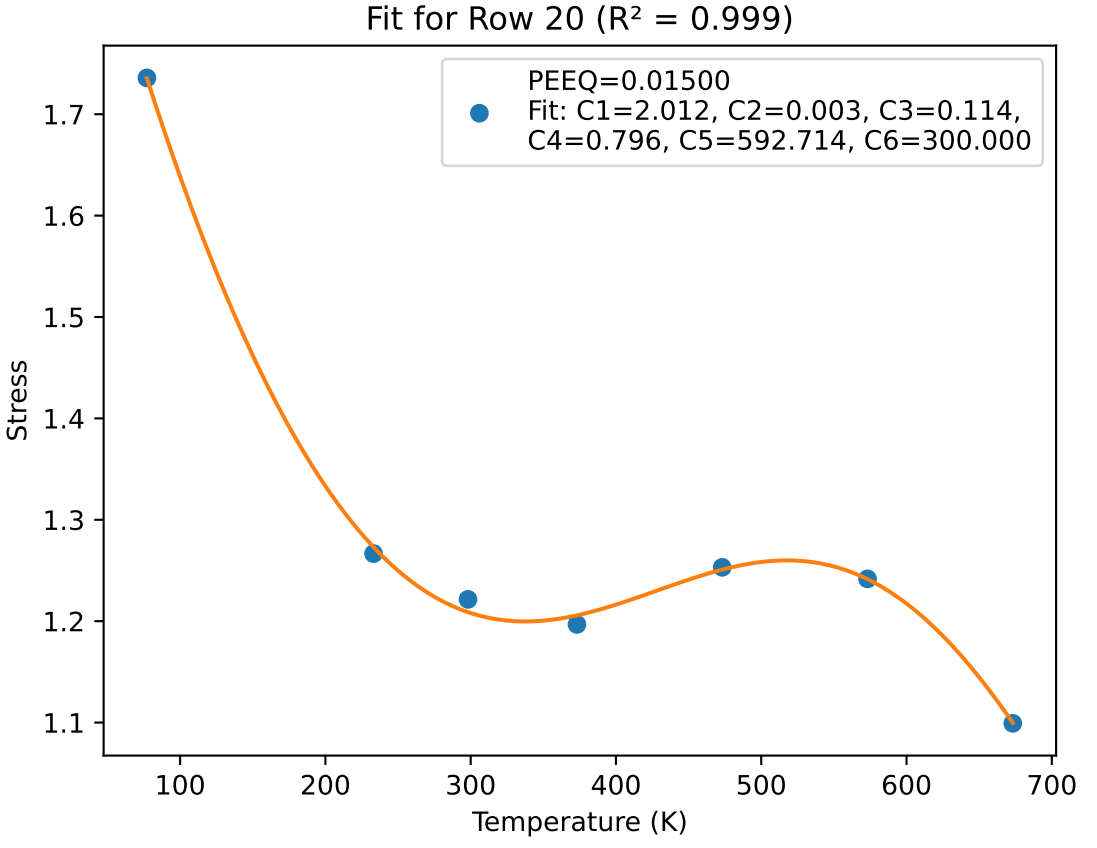

Fit for Row 15 (R² = 0.998)
PEEQ=0.01000
Fit: C1=1.815, C2=0.004, C3=0.300,
C4=0.690, C5=579.069, C6=300.000
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

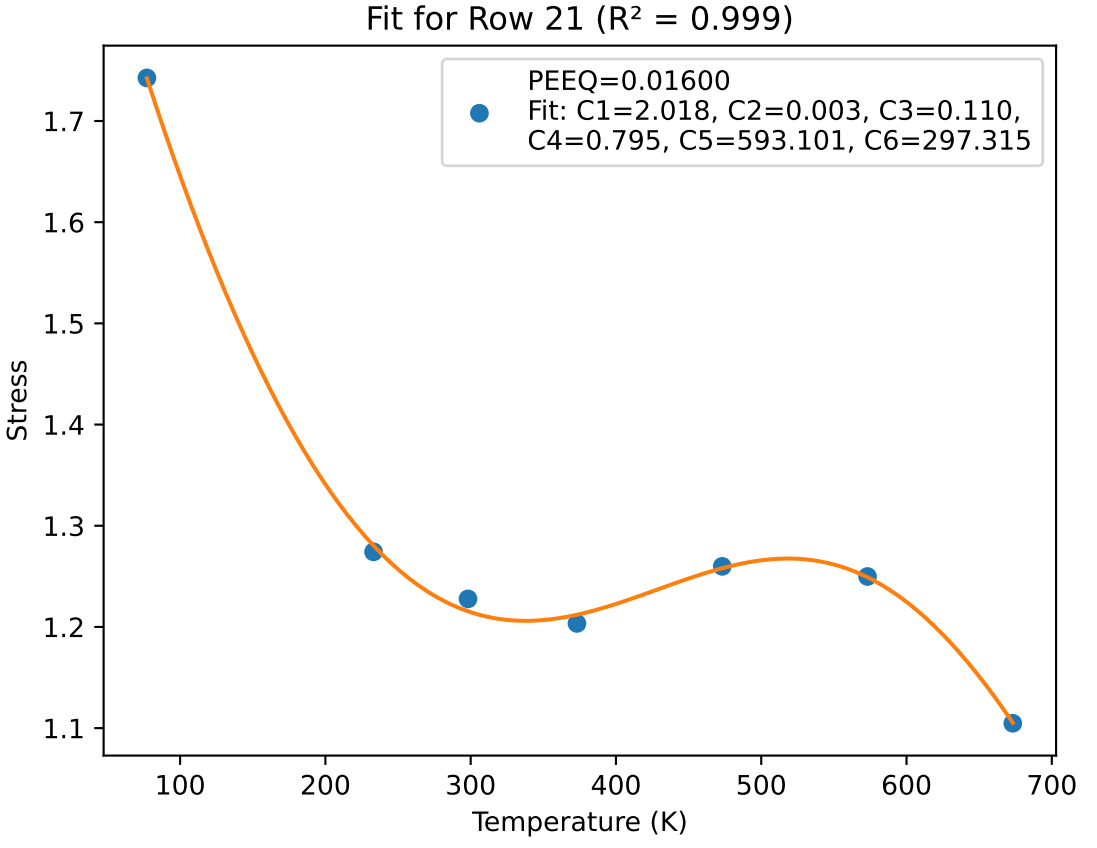

Fit for Row 16 (R² = 0.999)
PEEQ=0.01100
Fit: C1=1.851, C2=0.004, C3=0.267,
C4=0.712, C5=582.056, C6=300.000
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

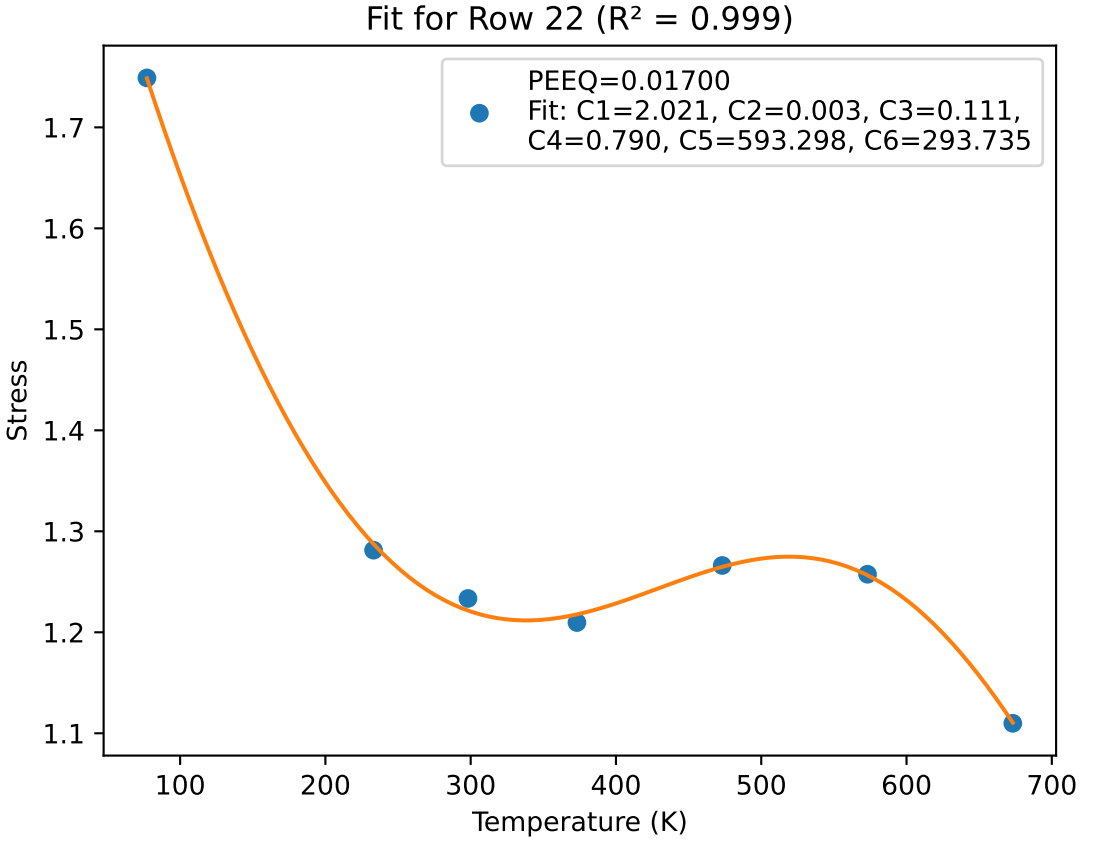

Fit for Row 17 (R² = 0.999)
PEEQ=0.01200
Fit: C1=1.889, C2=0.004, C3=0.231,
C4=0.733, C5=584.864, C6=300.000
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

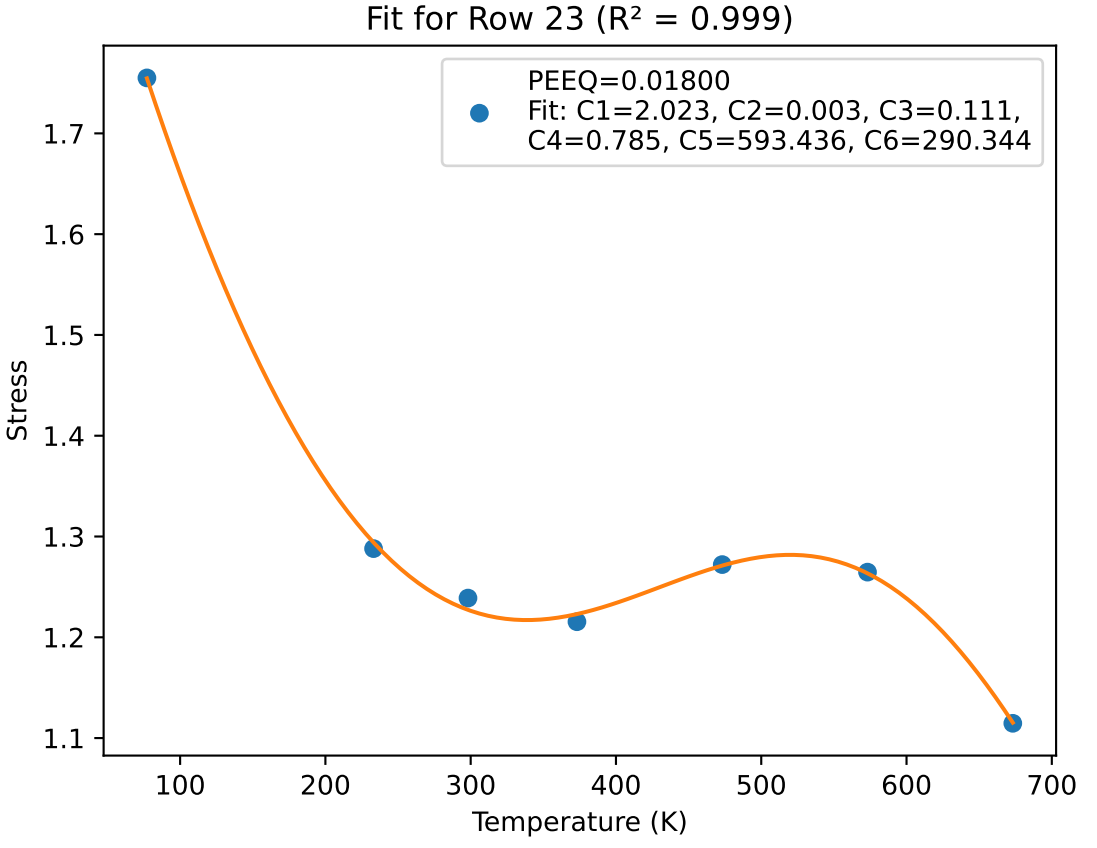

Fit for Row 18 (R² = 0.999)
PEEQ=0.01300
Fit: C1=1.924, C2=0.003, C3=0.199,
C4=0.752, C5=587.253, C6=299.998
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

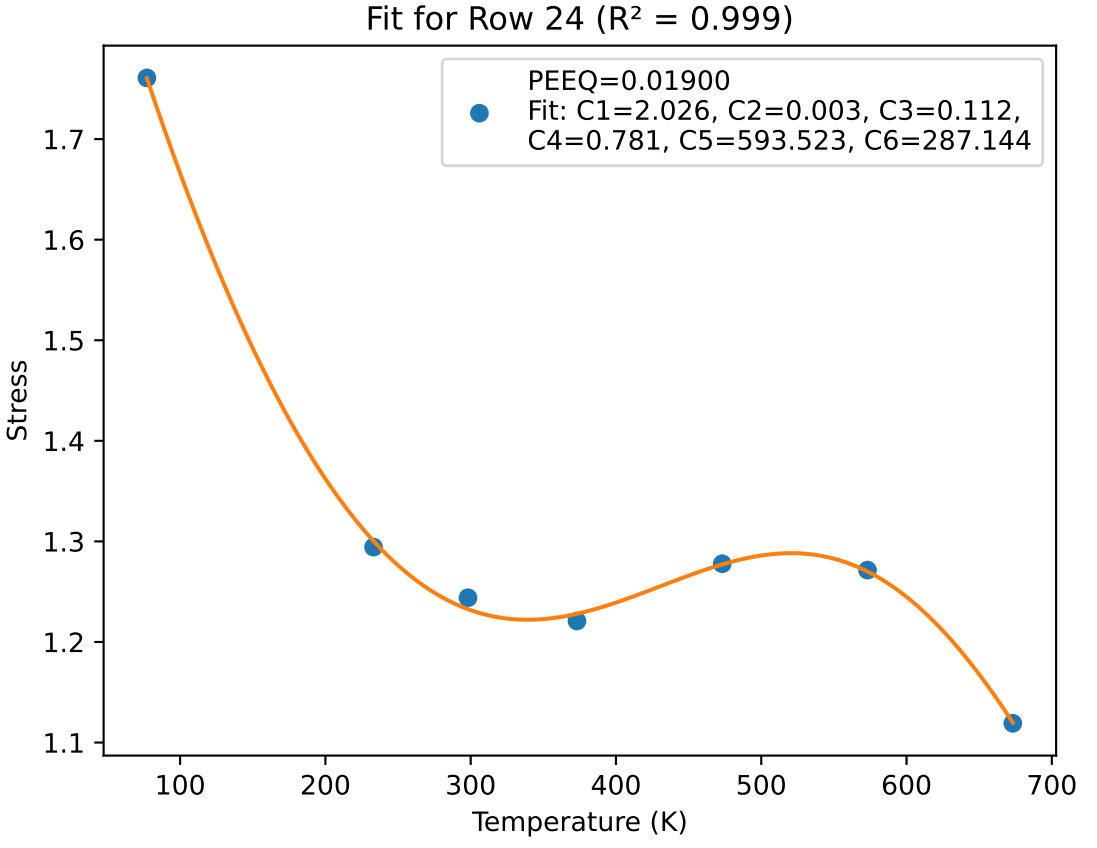

Fit for Row 19 (R² = 0.999)
PEEQ=0.01400
Fit: C1=1.969, C2=0.003, C3=0.155,
C4=0.776, C5=590.184, C6=300.000
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

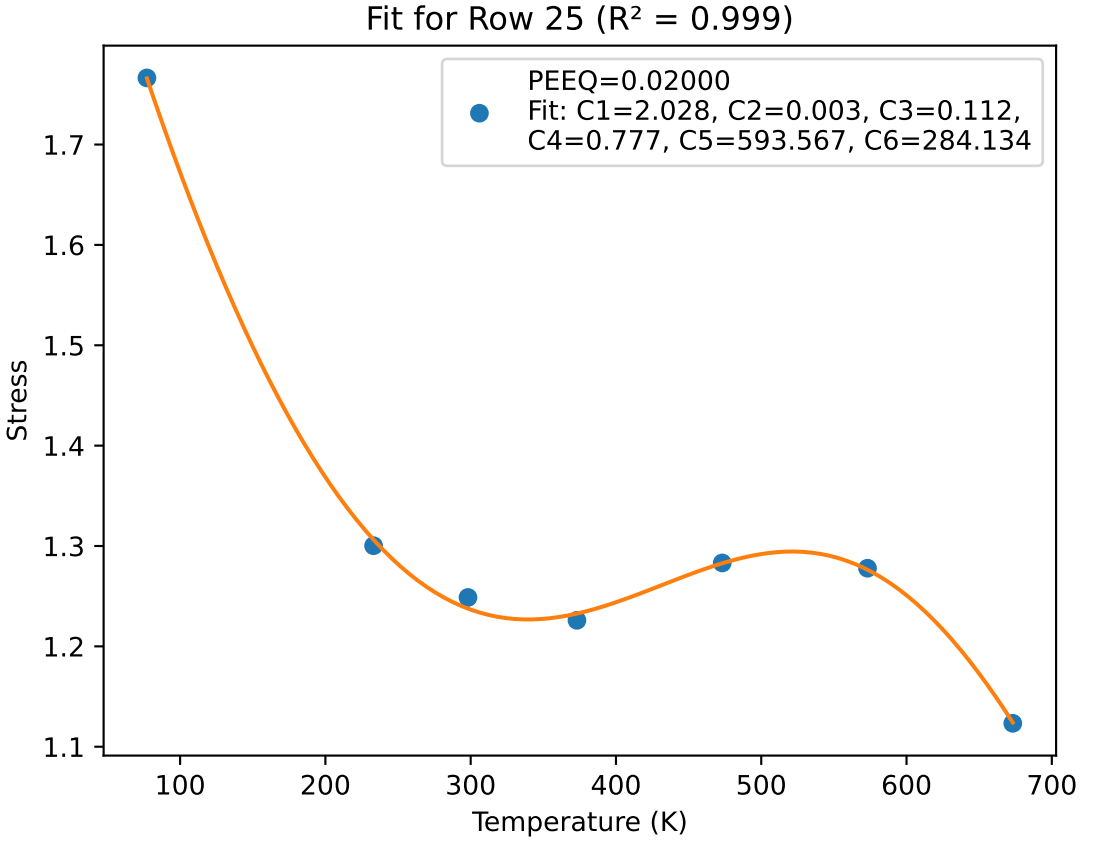

Fit for Row 20 (R² = 0.999)
PEEQ=0.01500
Fit: C1=2.012, C2=0.003, C3=0.114,
C4=0.796, C5=592.714, C6=300.000
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

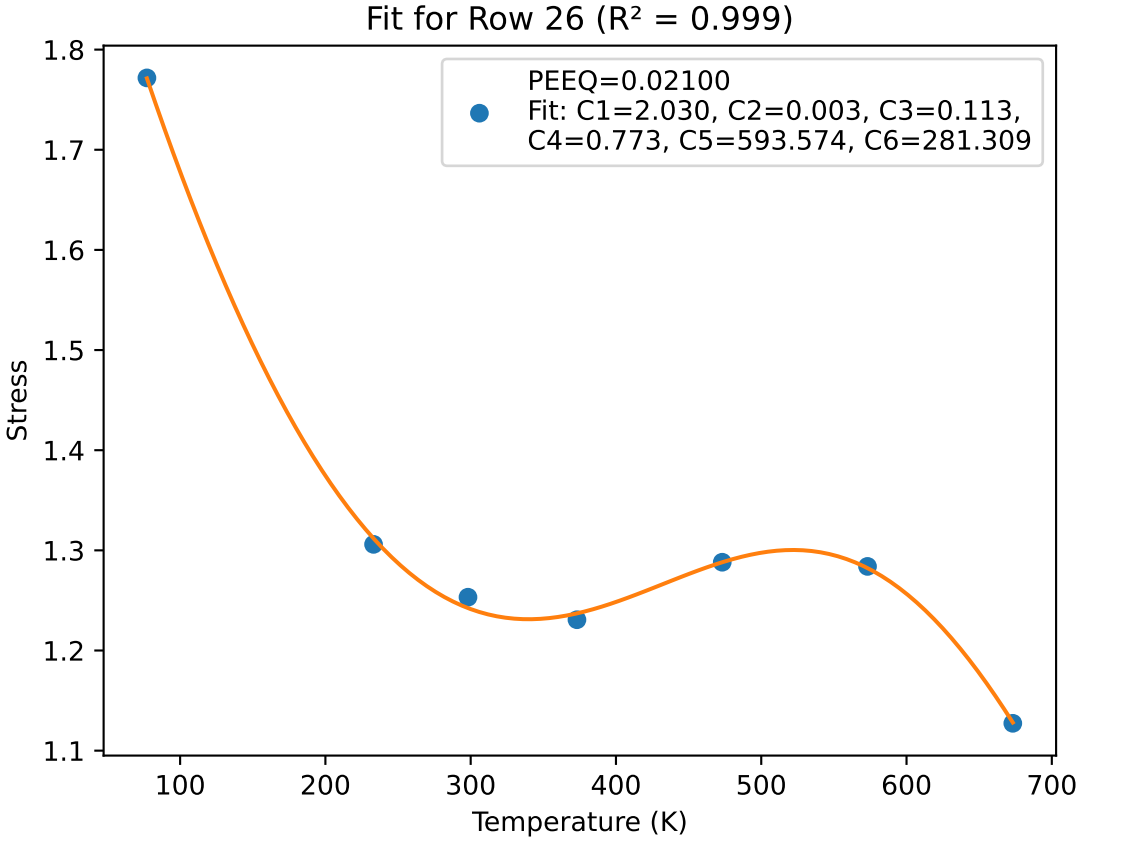

Fit for Row 21 (R² = 0.999)
PEEQ=0.01600
Fit: C1=2.018, C2=0.003, C3=0.110,
C4=0.795, C5=593.101, C6=297.315
Stress
Temperature (K)
1.1
1.2
1.3
1.4
1.5
1.6
1.7
100
200
300
400
500
600
700

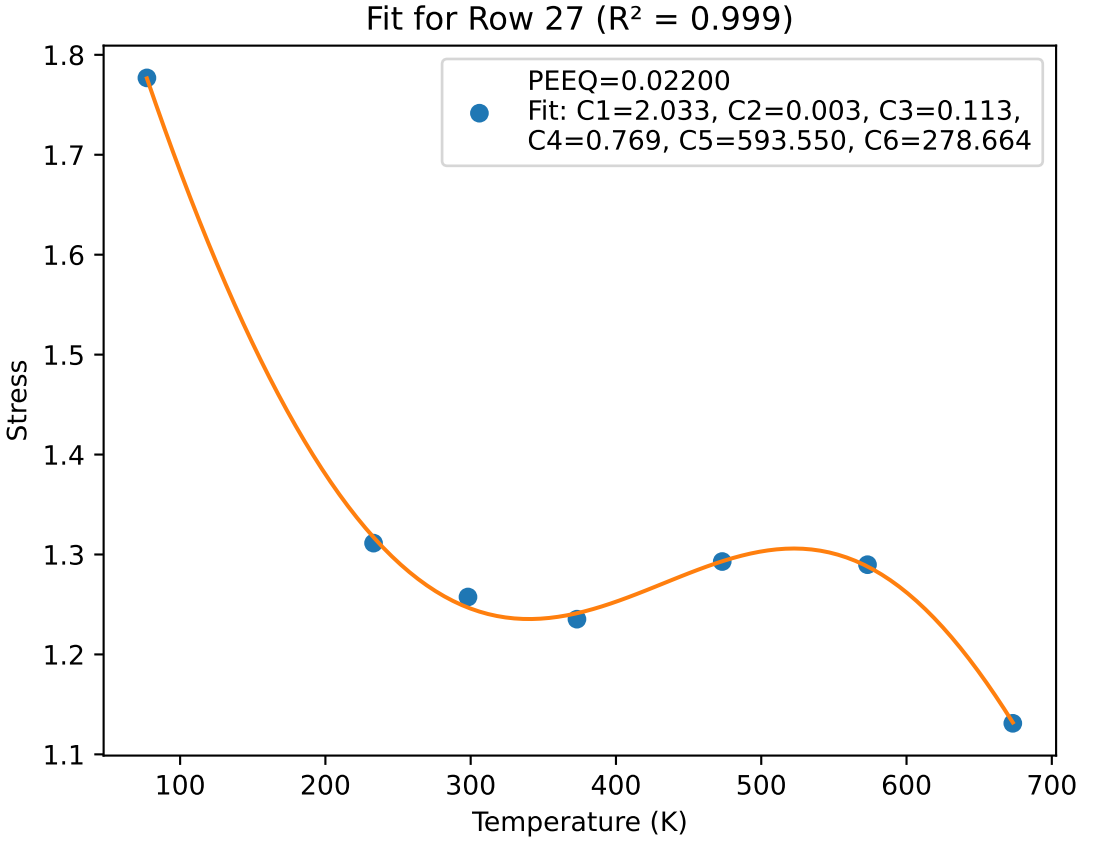

Fit for Row 22 (R² = 0.999)
PEEQ=0.01700
Fit: C1=2.021, C2=0.003, C3=0.111,
C4=0.790, C5=593.298, C6=293.735
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

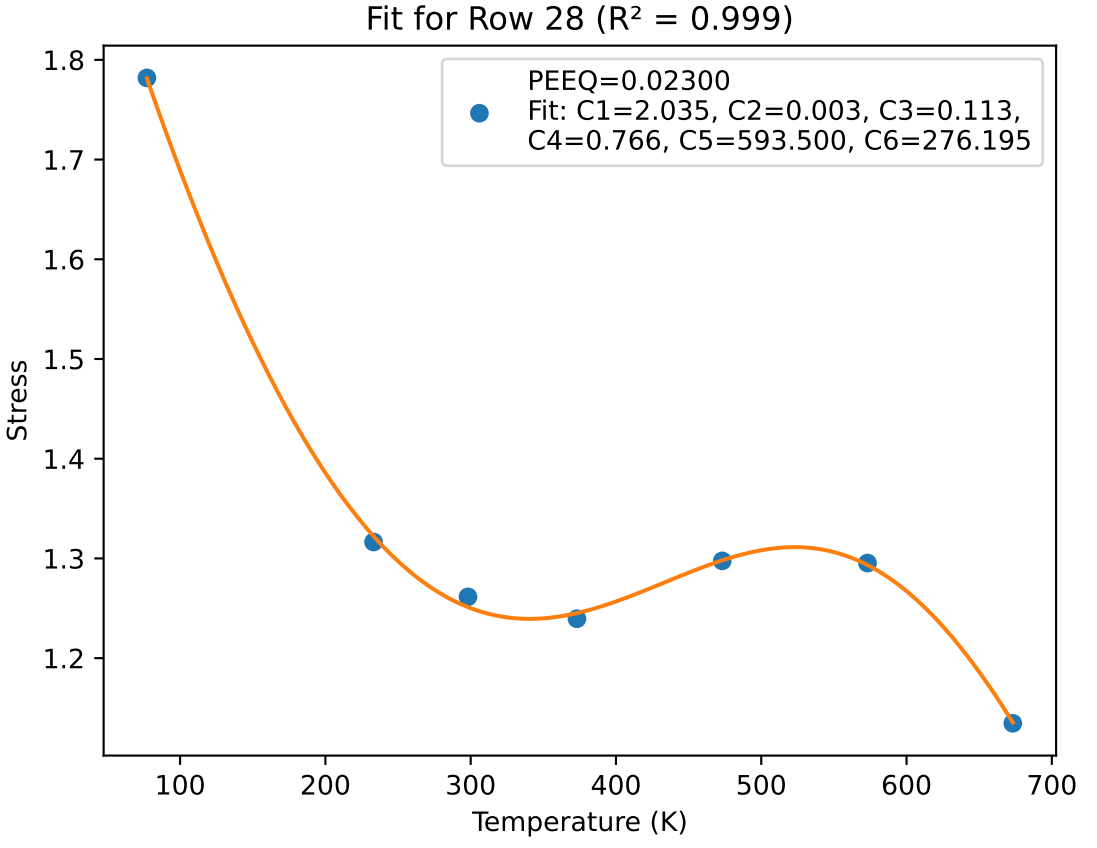

Fit for Row 23 (R² = 0.999)
PEEQ=0.01800
Fit: C1=2.023, C2=0.003, C3=0.111,
C4=0.785, C5=593.436, C6=290.344
Stress
Temperature (K)
1.1
1.2
1.3
1.4
1.5
1.6
1.7
100
200
300
400
500
600
700

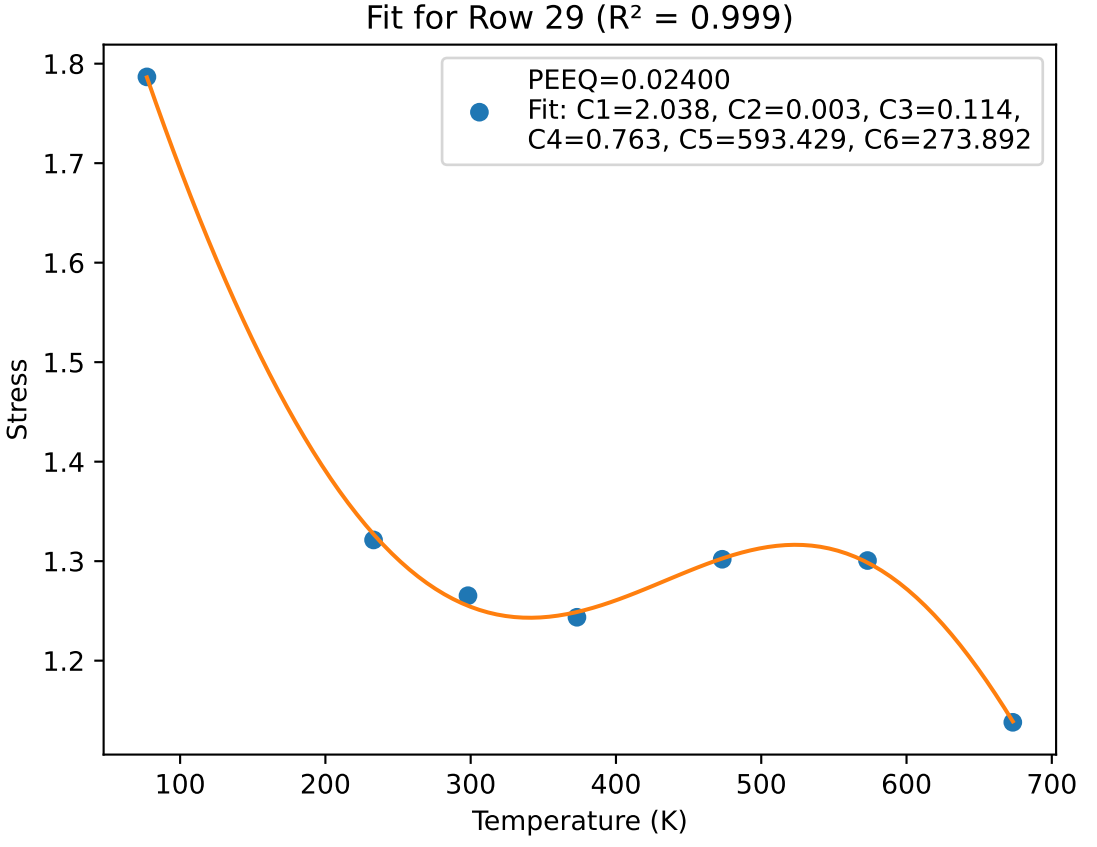

Fit for Row 24 (R² = 0.999)
PEEQ=0.01900
Fit: C1=2.026, C2=0.003, C3=0.112,
C4=0.781, C5=593.523, C6=287.144
Stress
Temperature (K)
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

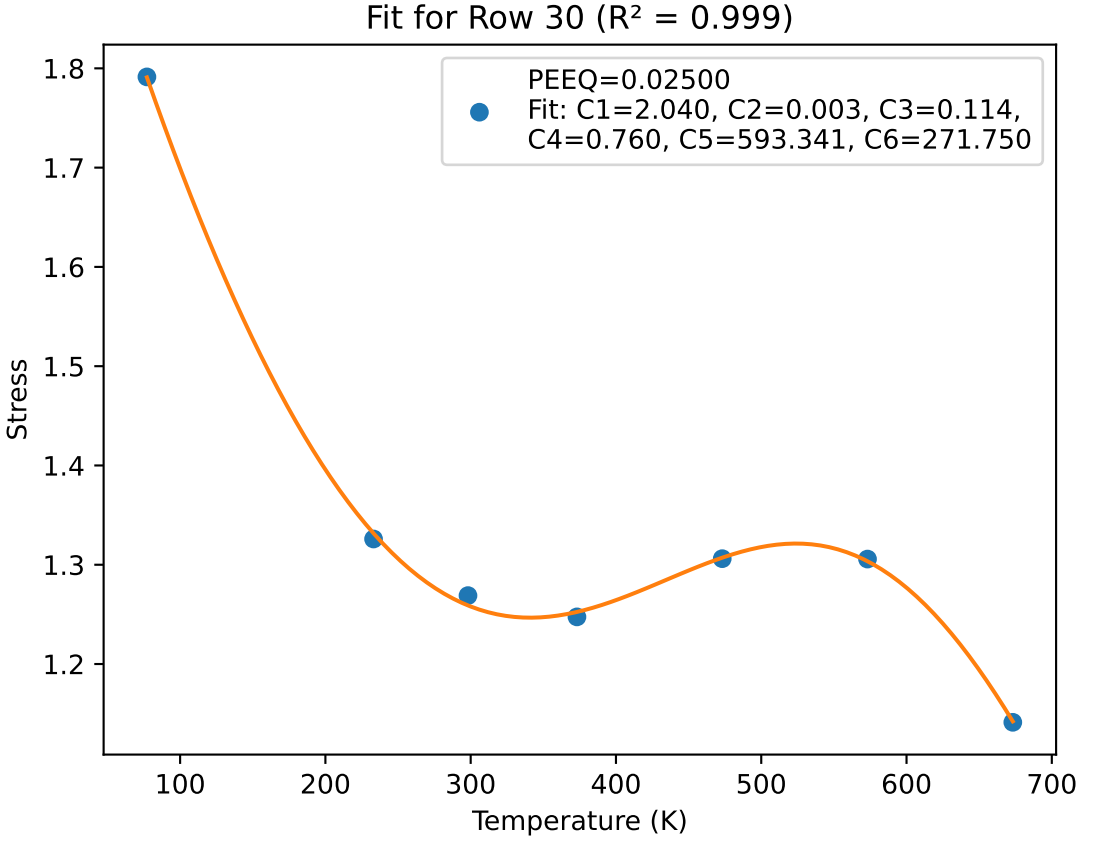

Fit for Row 25 (R² = 0.999)
PEEQ=0.02000
Fit: C1=2.028, C2=0.003, C3=0.112,
C4=0.777, C5=593.567, C6=284.134
Stress
Temperature (K)
1.1
1.2
1.3
1.4
1.5
1.6
1.7
100
200
300
400
500
600
700

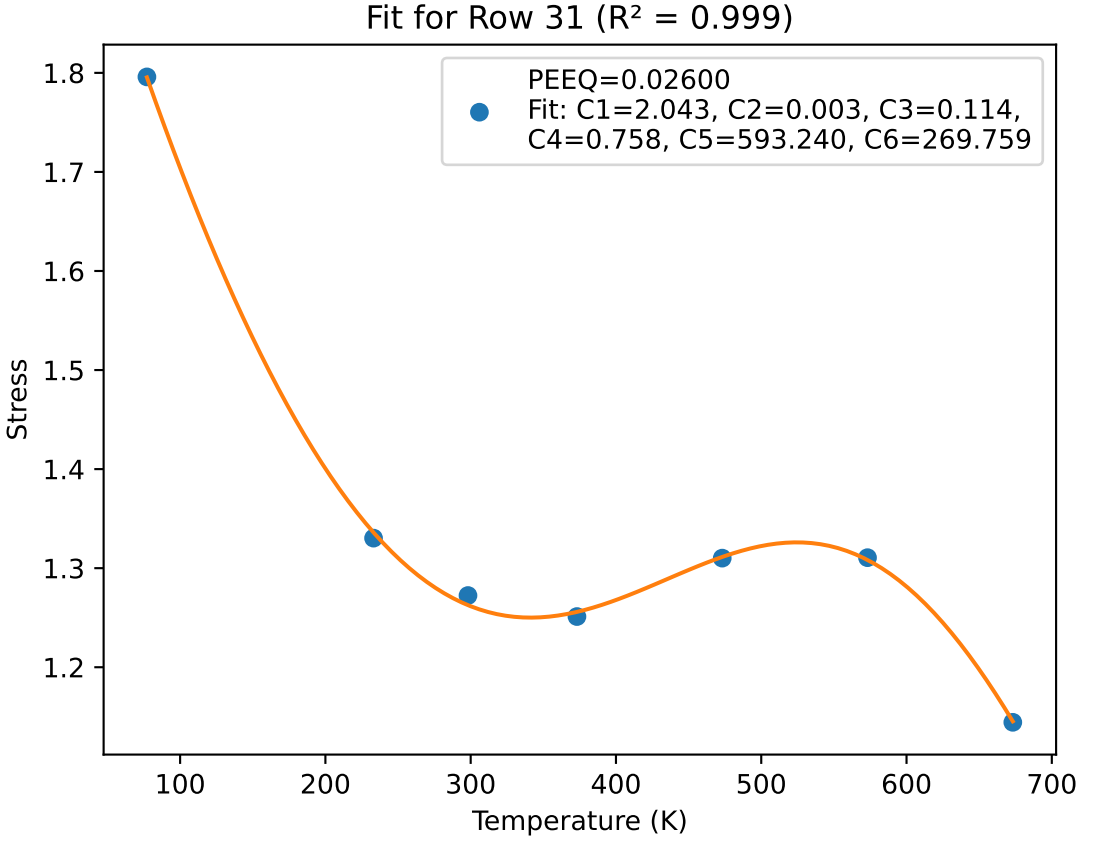

Fit for Row 26 (R² = 0.999)
PEEQ=0.02100
Fit: C1=2.030, C2=0.003, C3=0.113,
C4=0.773, C5=593.574, C6=281.309
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

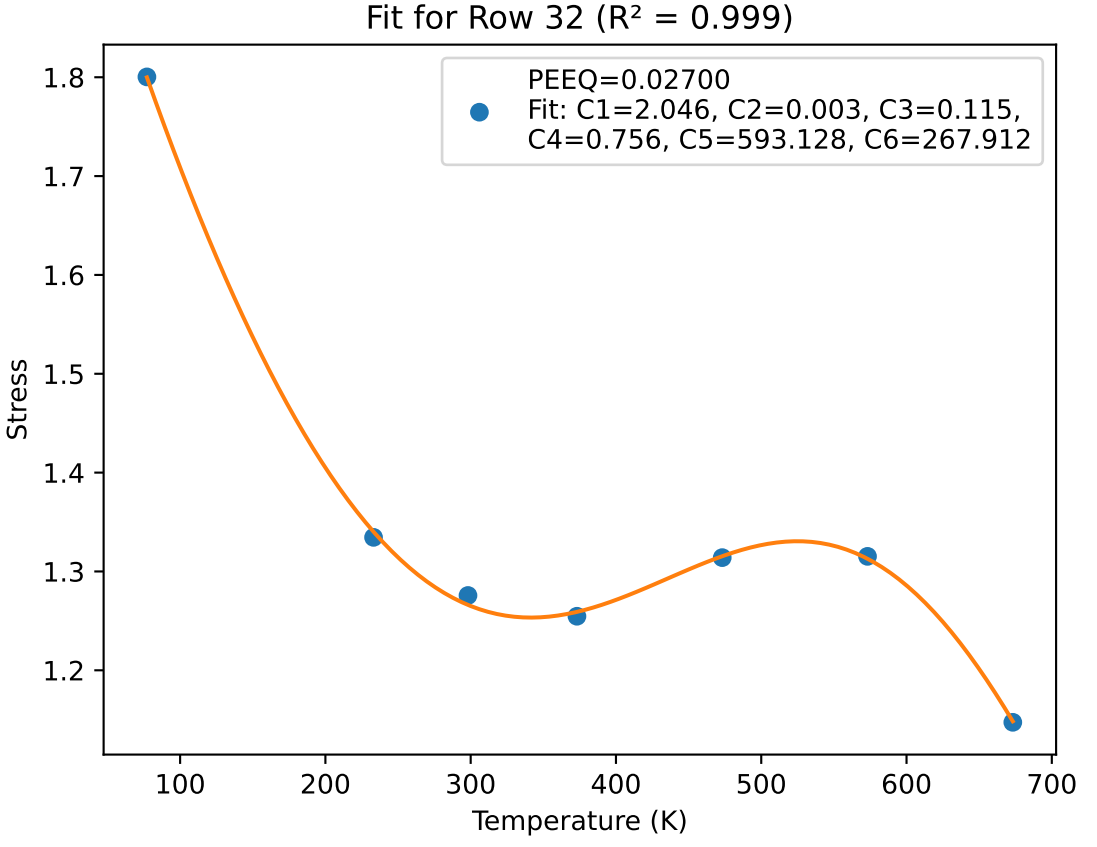

Fit for Row 27 (R² = 0.999)
PEEQ=0.02200
Fit: C1=2.033, C2=0.003, C3=0.113,
C4=0.769, C5=593.550, C6=278.664
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
100
200
300
400
500
600
700

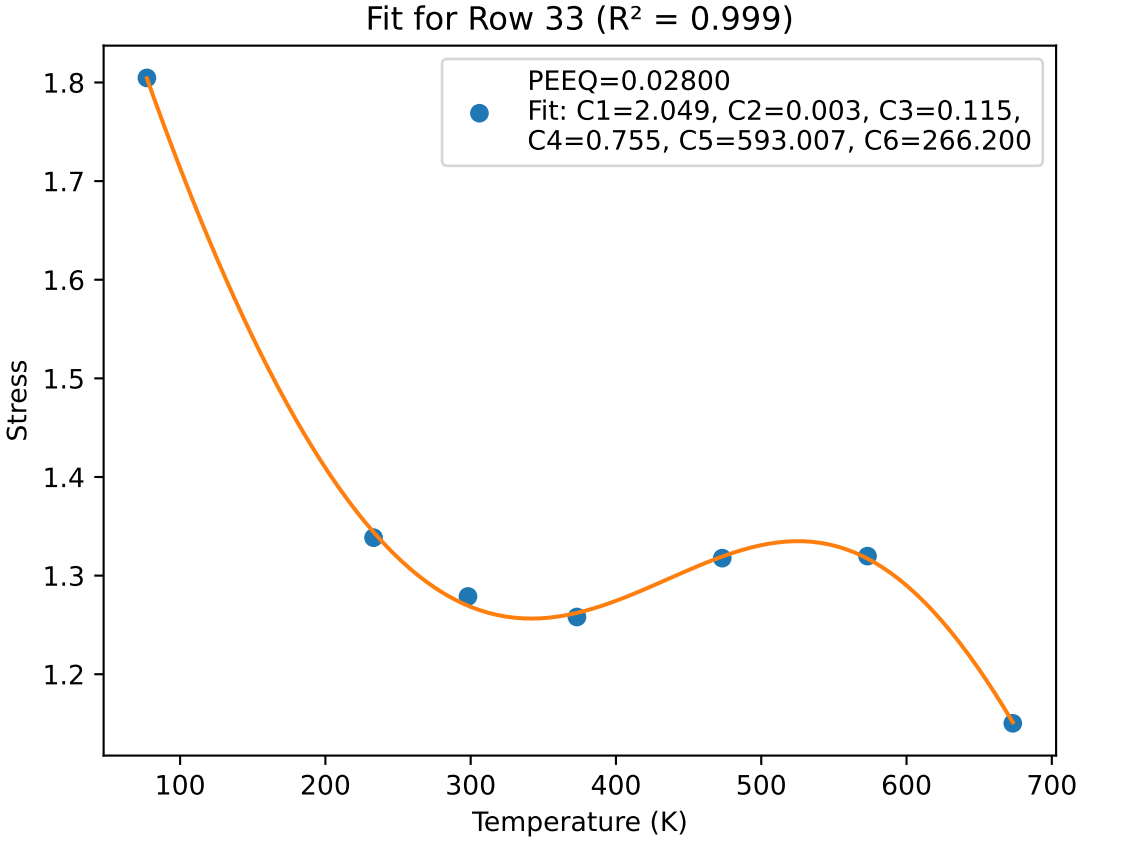

Fit for Row 28 (R² = 0.999)
PEEQ=0.02300
Fit: C1=2.035, C2=0.003, C3=0.113,
C4=0.766, C5=593.500, C6=276.195
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

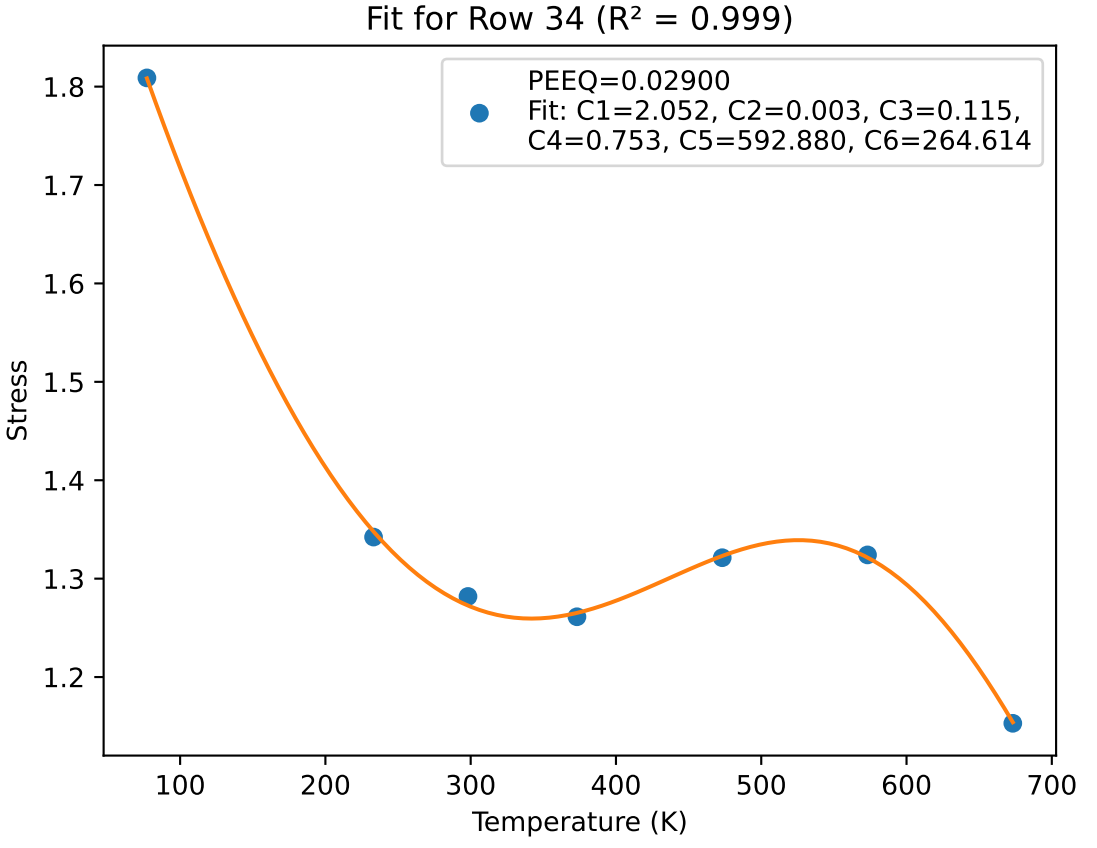

Fit for Row 29 (R² = 0.999)
PEEQ=0.02400
Fit: C1=2.038, C2=0.003, C3=0.114,
C4=0.763, C5=593.429, C6=273.892
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

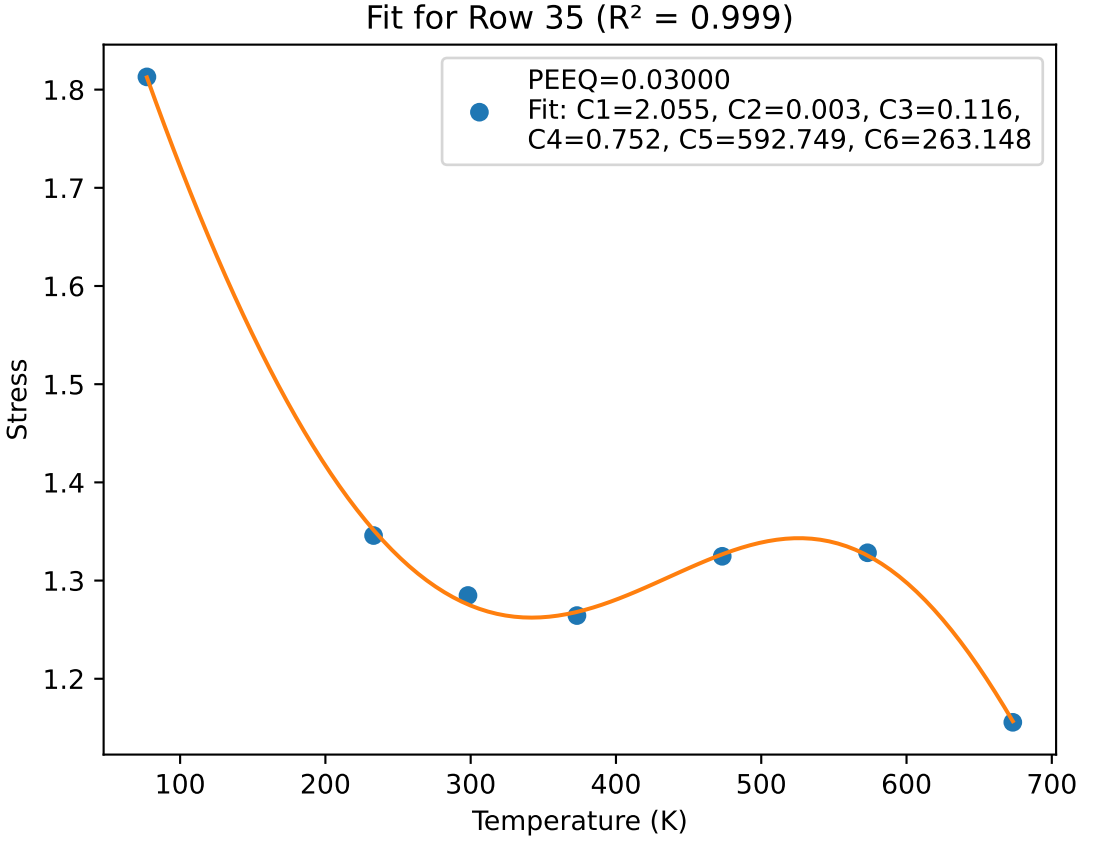

Fit for Row 30 (R² = 0.999)
PEEQ=0.02500
Fit: C1=2.040, C2=0.003, C3=0.114,
C4=0.760, C5=593.341, C6=271.750
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

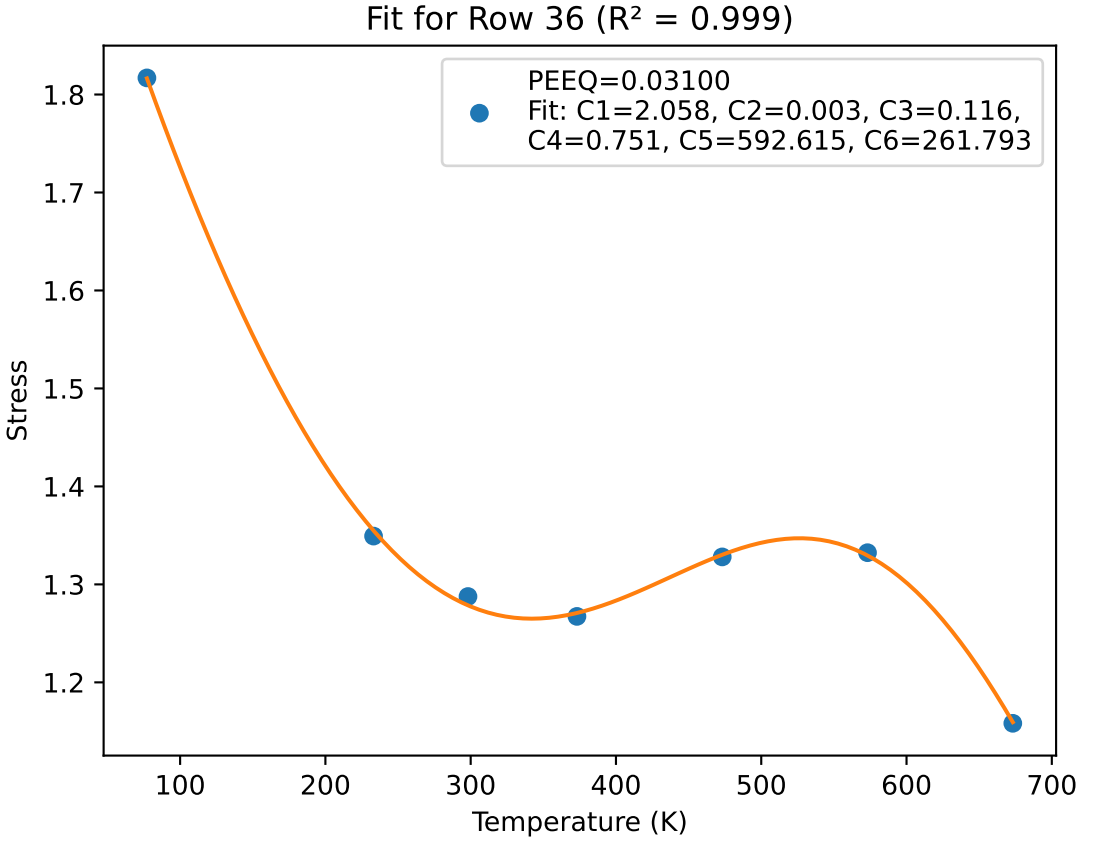

Fit for Row 31 (R² = 0.999)
PEEQ=0.02600
Fit: C1=2.043, C2=0.003, C3=0.114,
C4=0.758, C5=593.240, C6=269.759
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

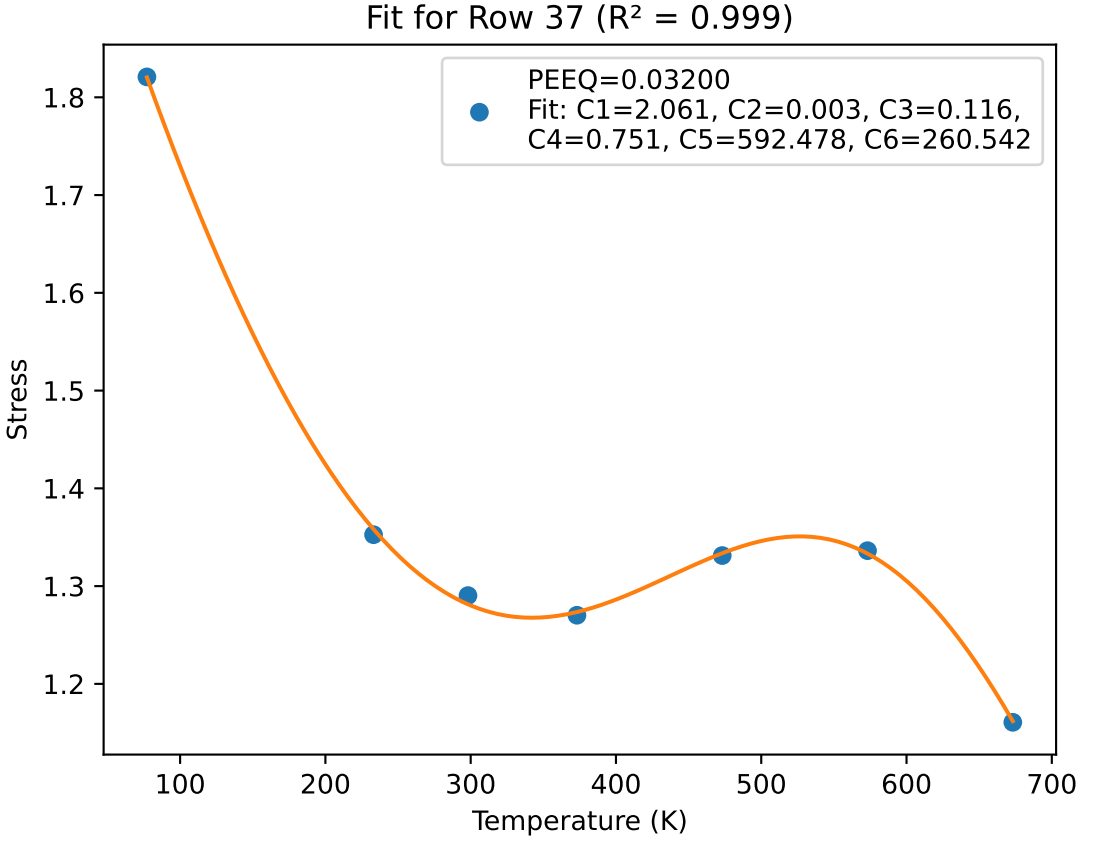

Fit for Row 32 (R² = 0.999)
PEEQ=0.02700
Fit: C1=2.046, C2=0.003, C3=0.115,
C4=0.756, C5=593.128, C6=267.912
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

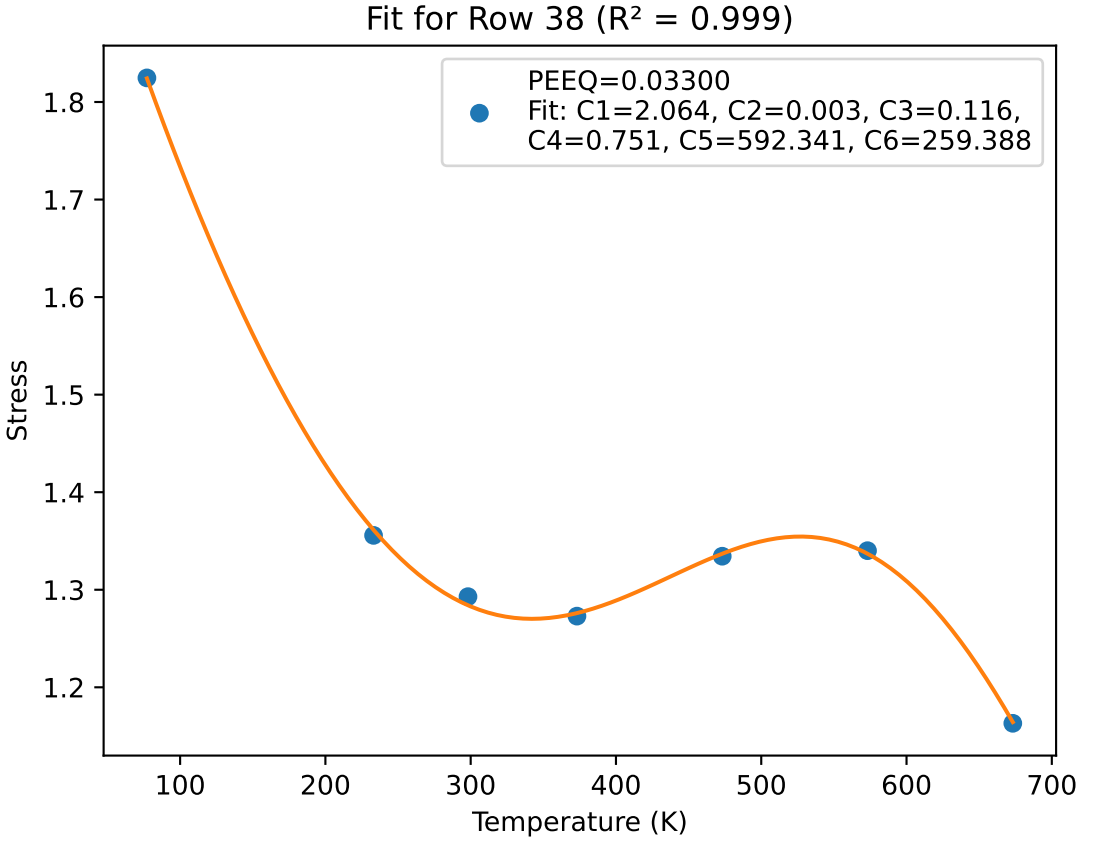

Fit for Row 33 (R² = 0.999)
PEEQ=0.02800
Fit: C1=2.049, C2=0.003, C3=0.115,
C4=0.755, C5=593.007, C6=266.200
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

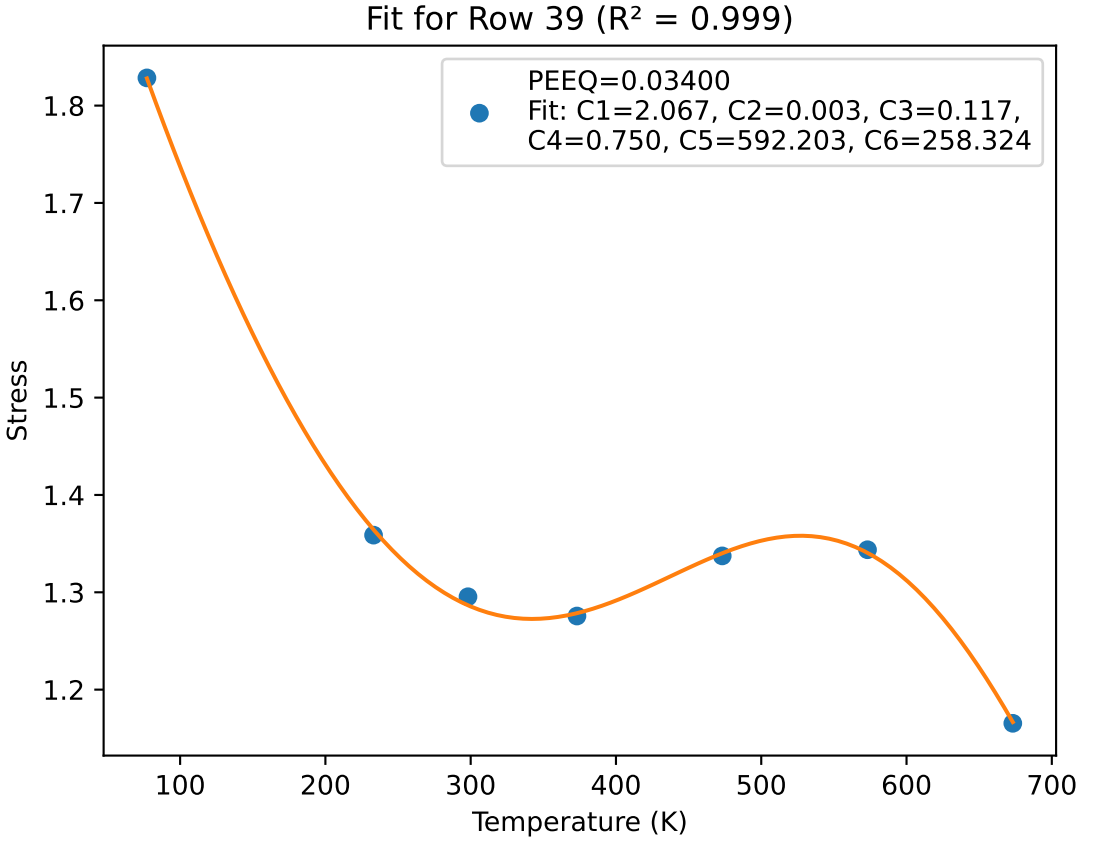

Fit for Row 34 (R² = 0.999)
PEEQ=0.02900
Fit: C1=2.052, C2=0.003, C3=0.115,
C4=0.753, C5=592.880, C6=264.614
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

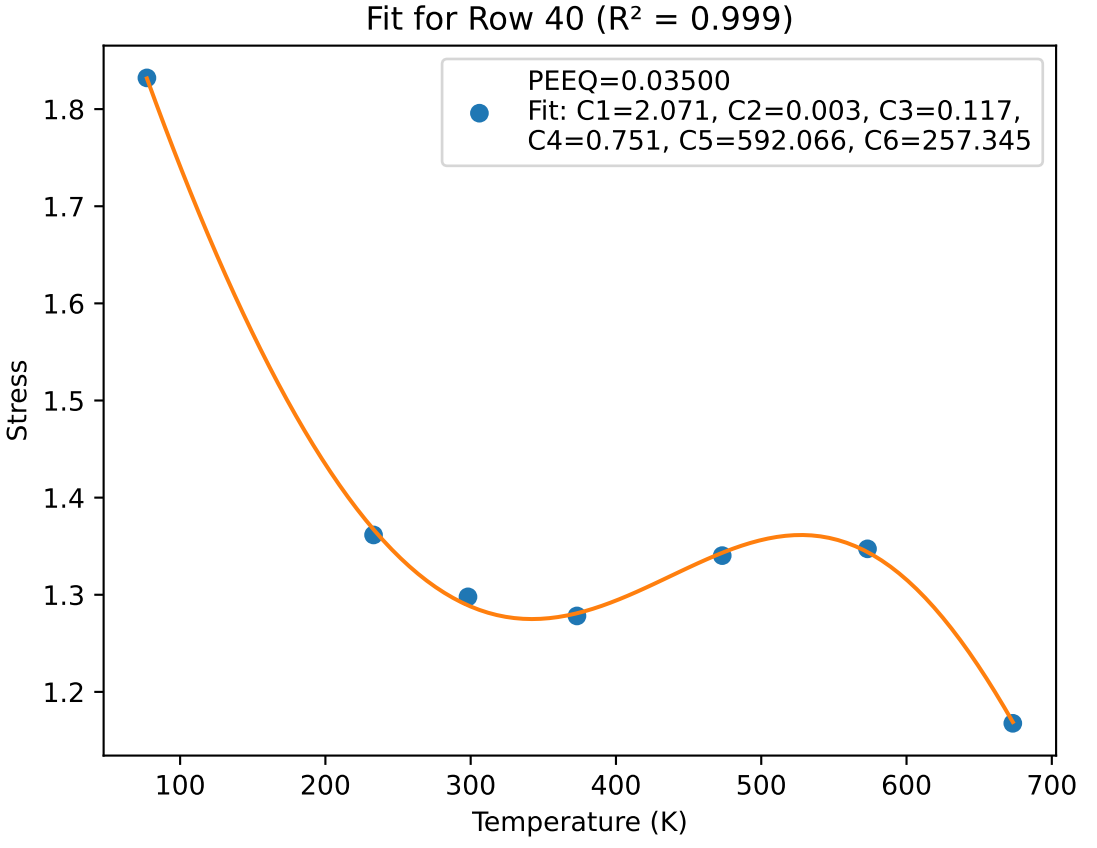

Fit for Row 35 (R² = 0.999)
PEEQ=0.03000
Fit: C1=2.055, C2=0.003, C3=0.116,
C4=0.752, C5=592.749, C6=263.148
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

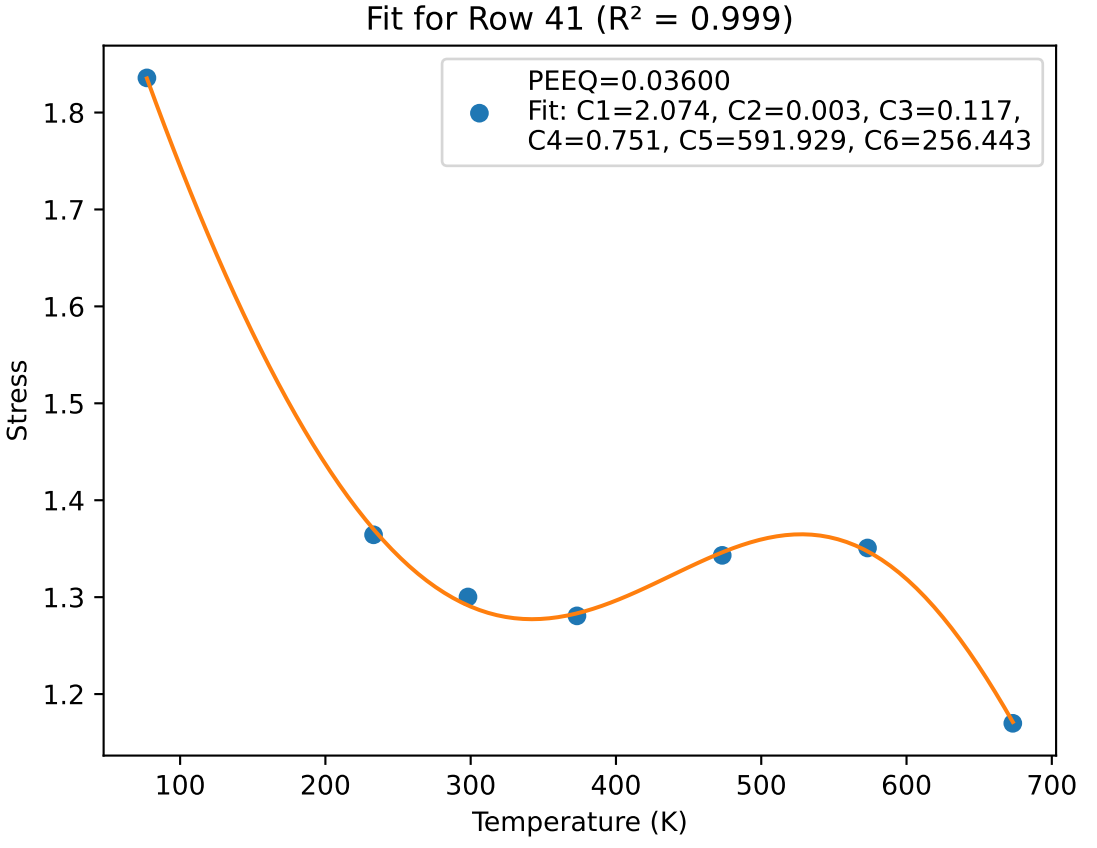

Fit for Row 36 (R² = 0.999)
PEEQ=0.03100
Fit: C1=2.058, C2=0.003, C3=0.116,
C4=0.751, C5=592.615, C6=261.793
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

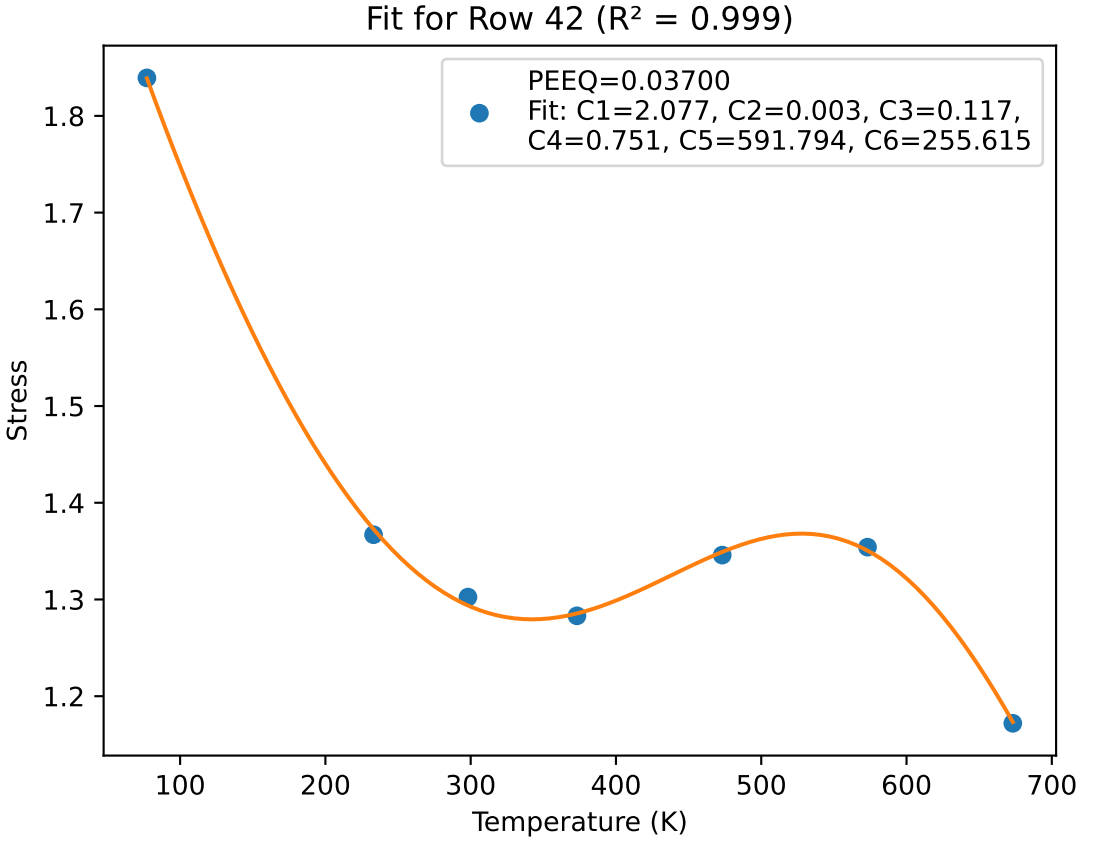

Fit for Row 37 (R² = 0.999)
PEEQ=0.03200
Fit: C1=2.061, C2=0.003, C3=0.116,
C4=0.751, C5=592.478, C6=260.542
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

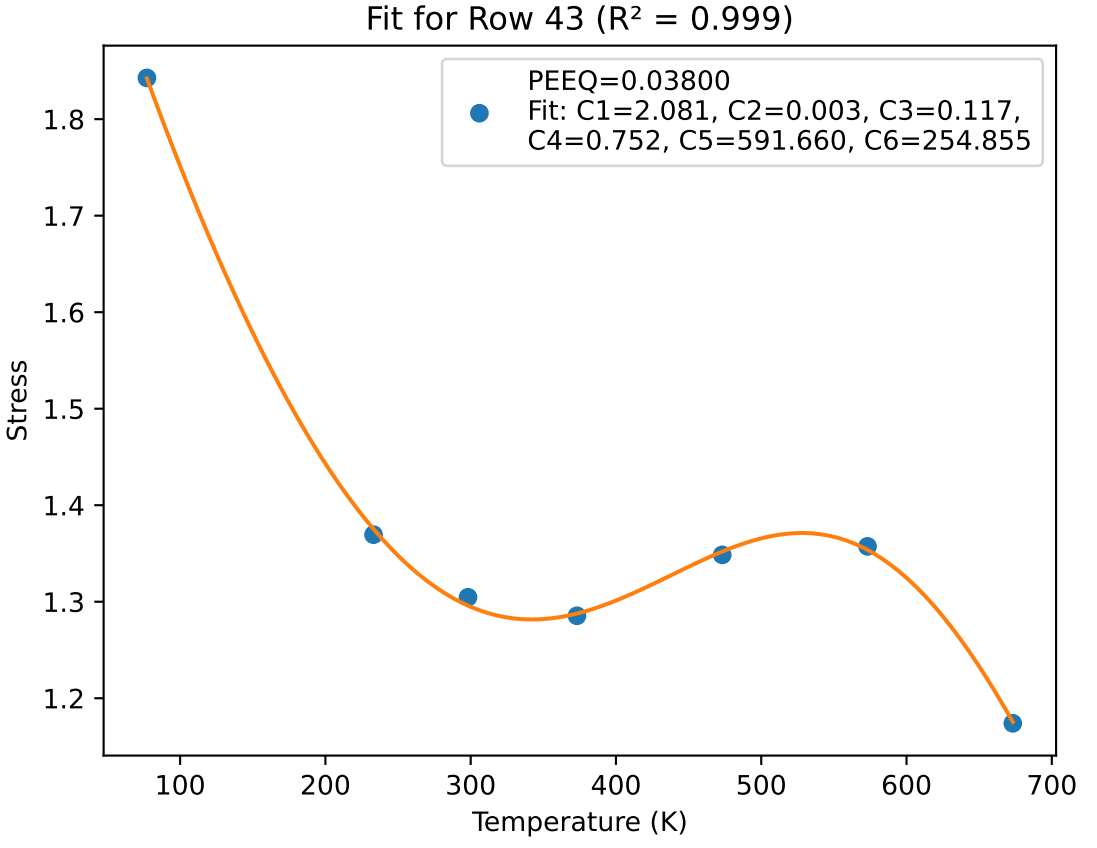

Fit for Row 38 (R² = 0.999)
PEEQ=0.03300
Fit: C1=2.064, C2=0.003, C3=0.116,
C4=0.751, C5=592.341, C6=259.388
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

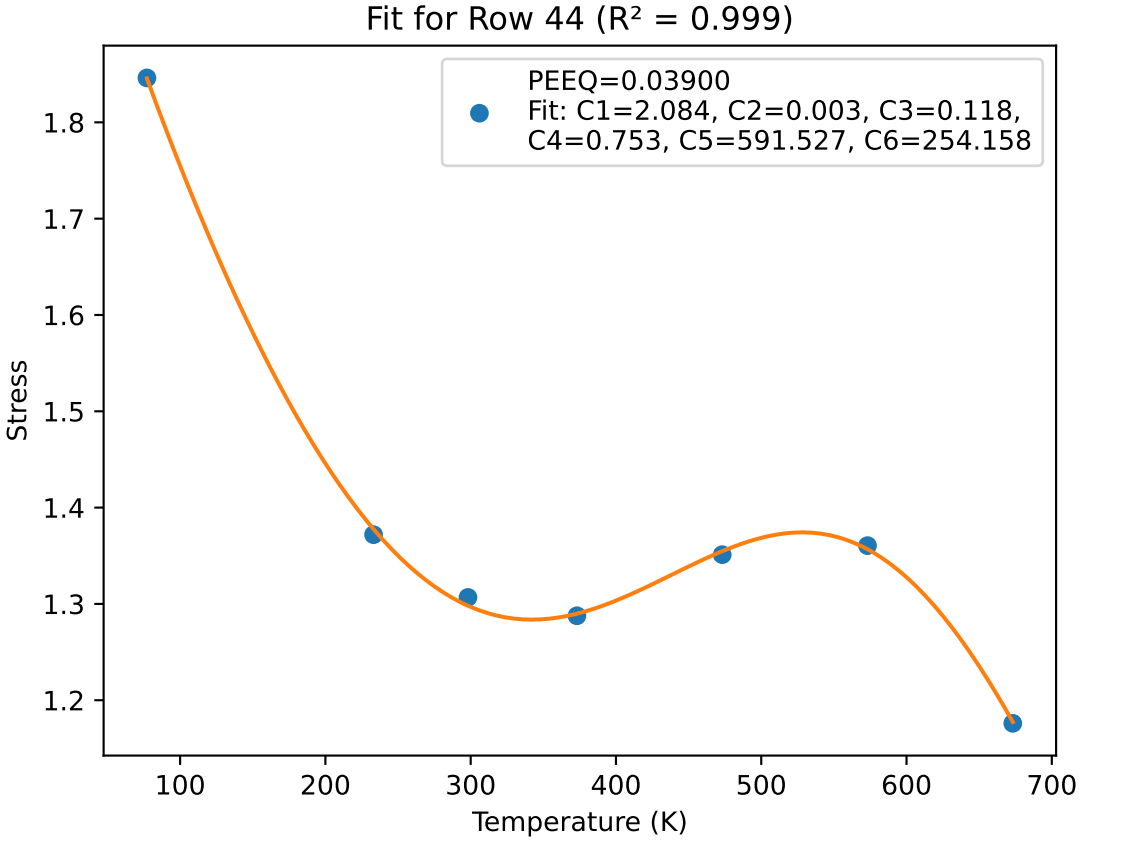

Fit for Row 39 (R² = 0.999)
PEEQ=0.03400
Fit: C1=2.067, C2=0.003, C3=0.117,
C4=0.750, C5=592.203, C6=258.324
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

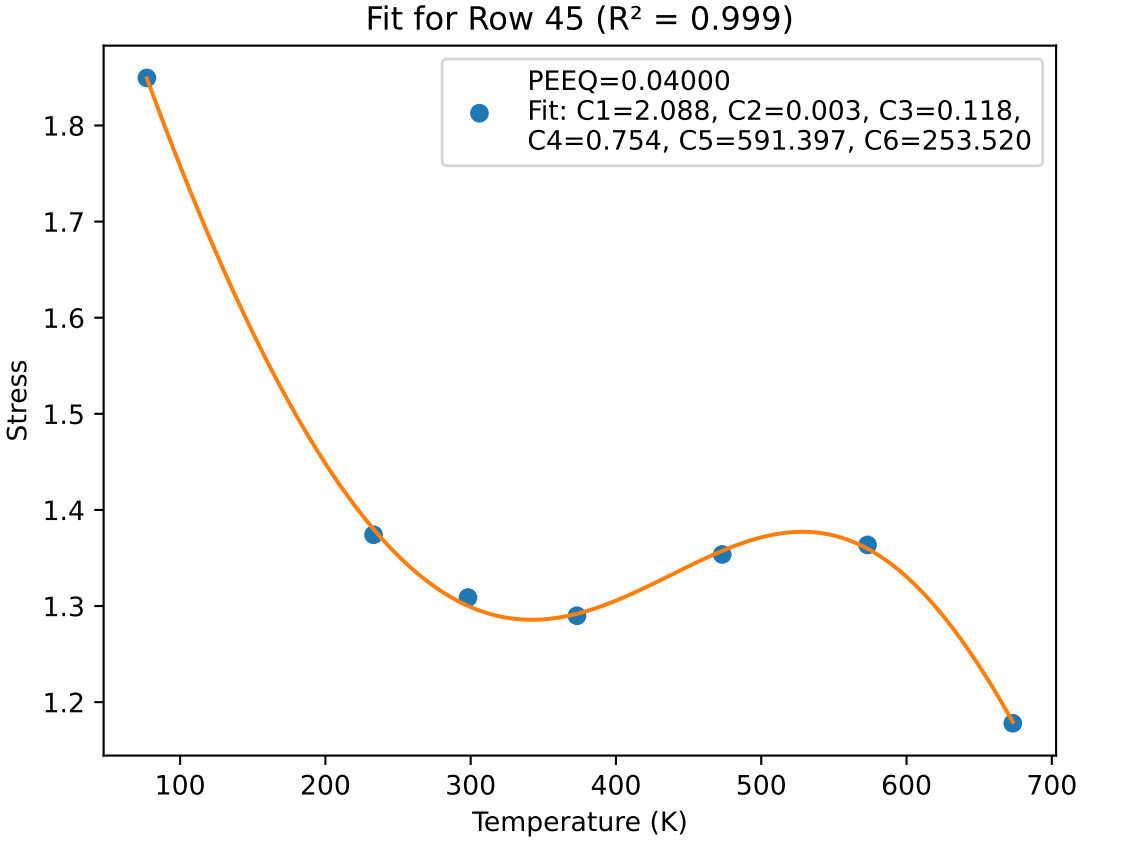

Fit for Row 40 (R² = 0.999)
PEEQ=0.03500
Fit: C1=2.071, C2=0.003, C3=0.117,
C4=0.751, C5=592.066, C6=257.345
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

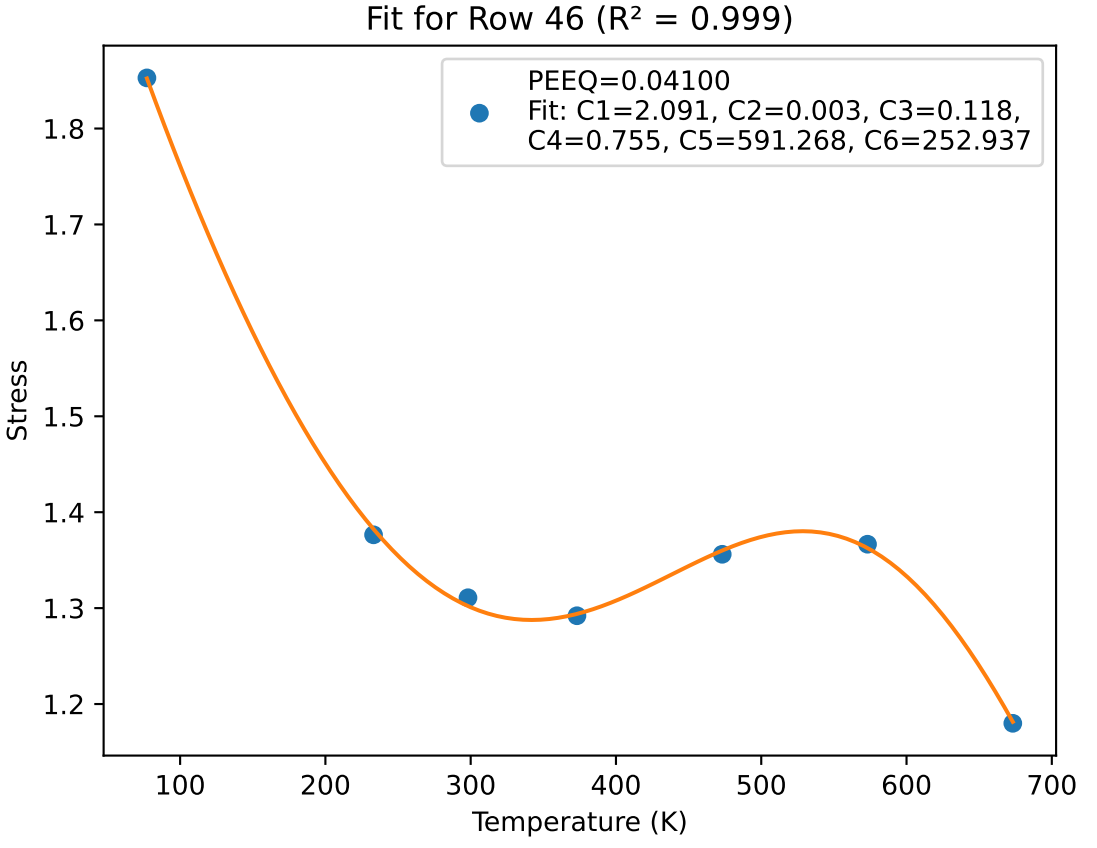

Fit for Row 41 (R² = 0.999)
PEEQ=0.03600
Fit: C1=2.074, C2=0.003, C3=0.117,
C4=0.751, C5=591.929, C6=256.443
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

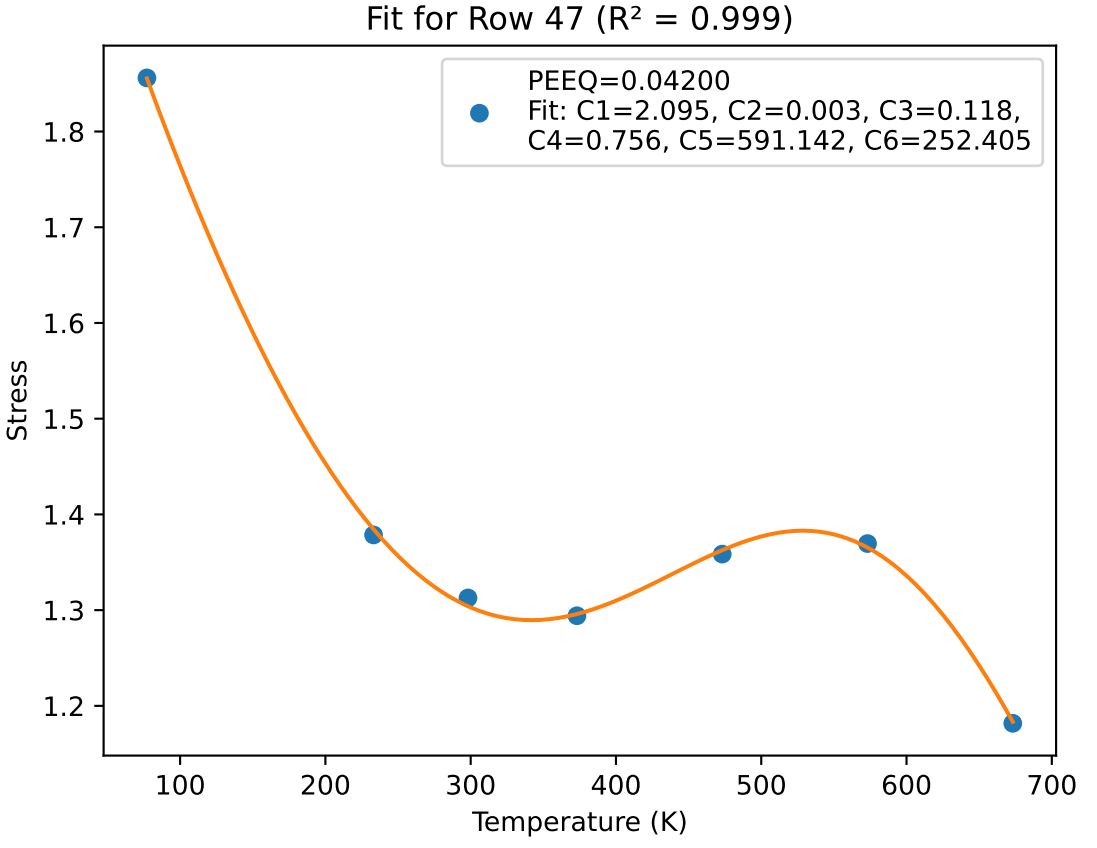

Fit for Row 42 (R² = 0.999)
PEEQ=0.03700
Fit: C1=2.077, C2=0.003, C3=0.117,
C4=0.751, C5=591.794, C6=255.615
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

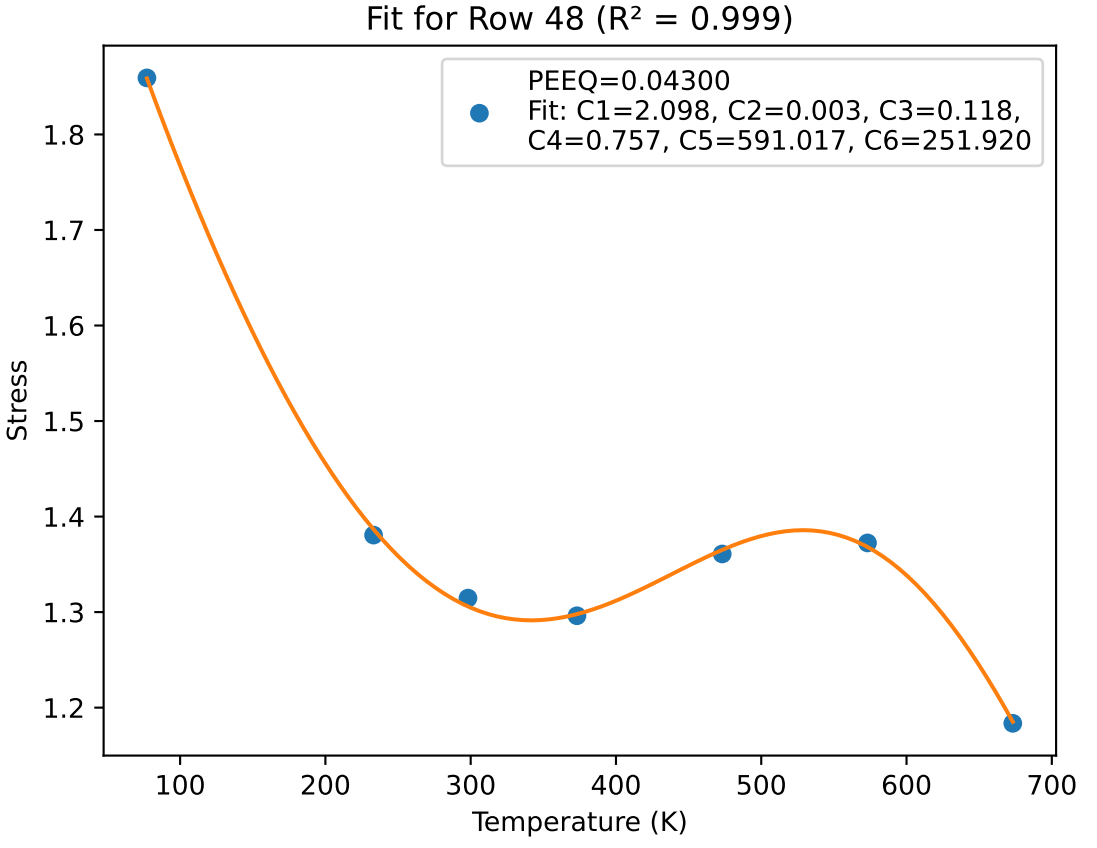

Fit for Row 43 (R² = 0.999)
PEEQ=0.03800
Fit: C1=2.081, C2=0.003, C3=0.117,
C4=0.752, C5=591.660, C6=254.855
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

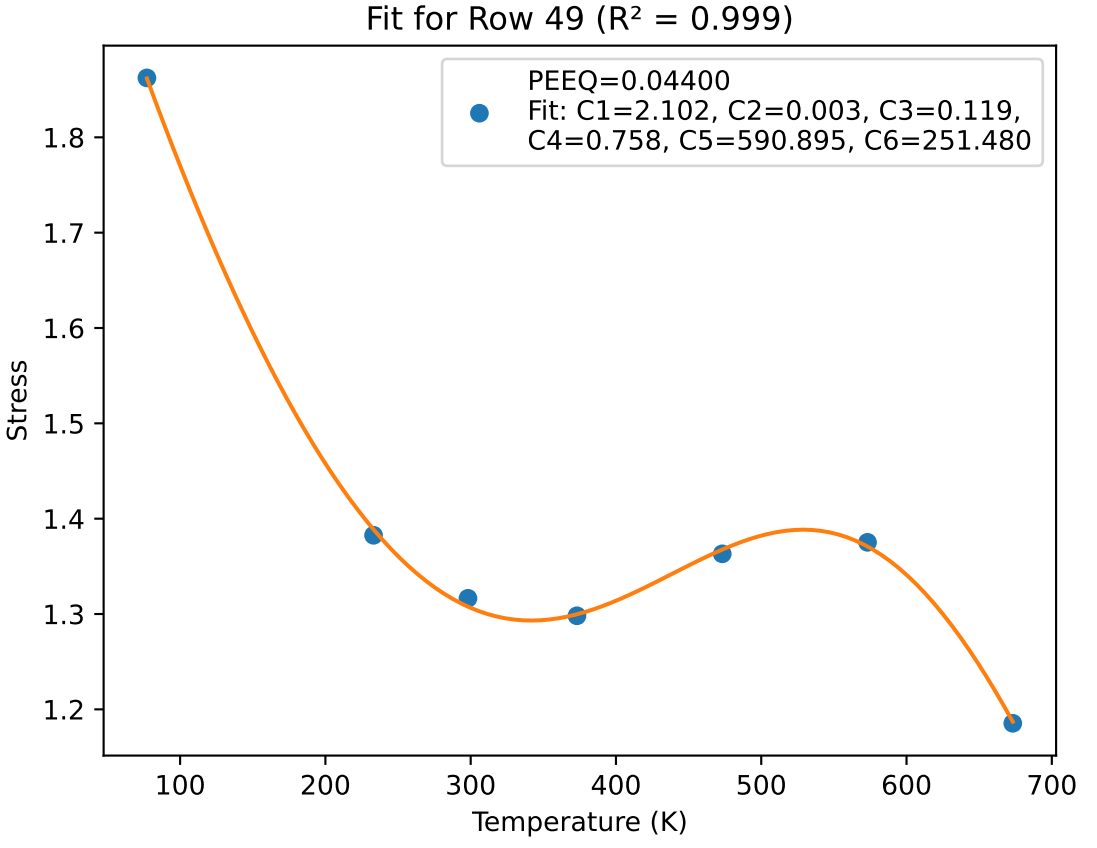

Fit for Row 44 (R² = 0.999)
PEEQ=0.03900
Fit: C1=2.084, C2=0.003, C3=0.118,
C4=0.753, C5=591.527, C6=254.158
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

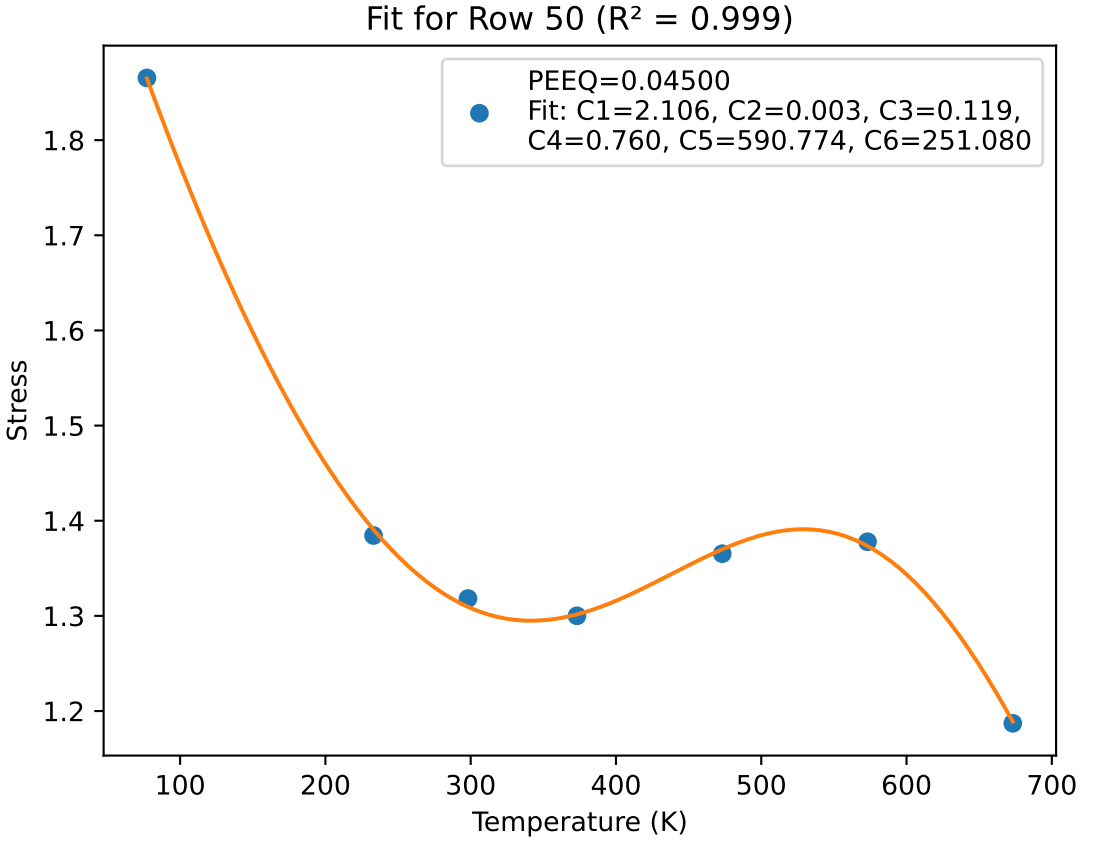

Fit for Row 45 (R² = 0.999)
PEEQ=0.04000
Fit: C1=2.088, C2=0.003, C3=0.118,
C4=0.754, C5=591.397, C6=253.520
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

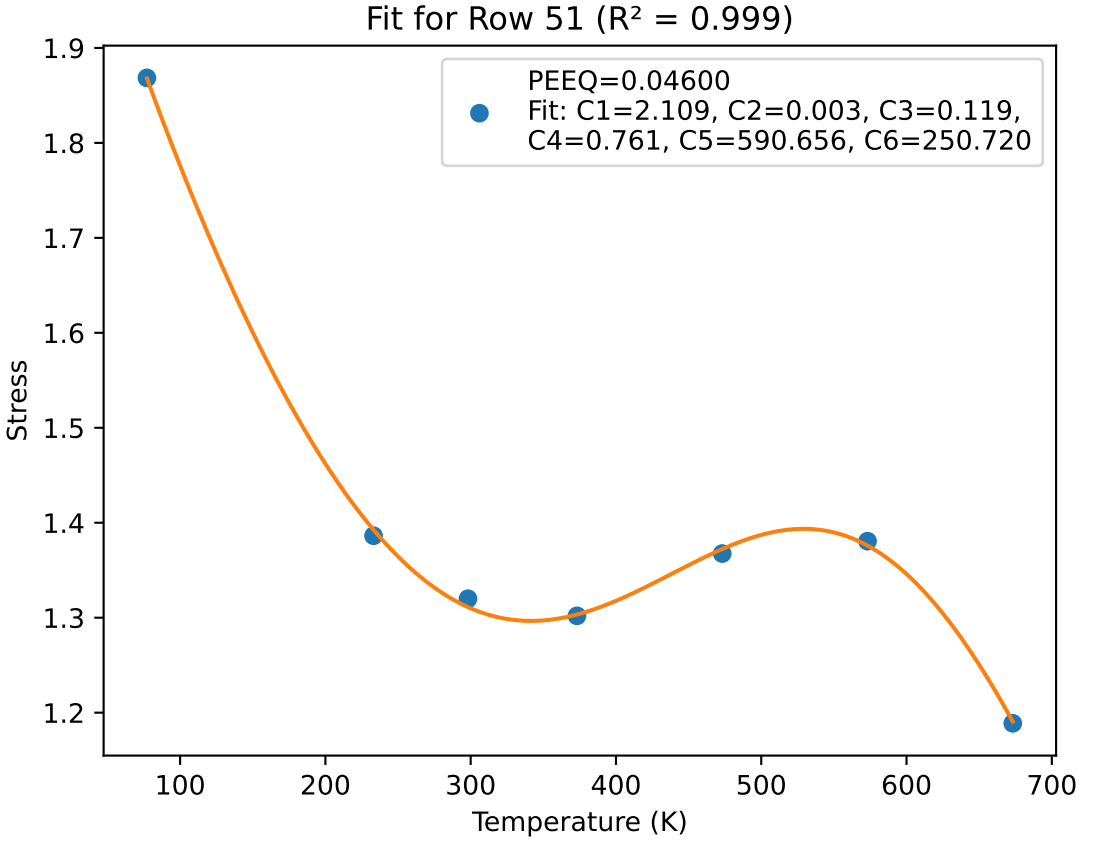

Fit for Row 46 (R² = 0.999)
PEEQ=0.04100
Fit: C1=2.091, C2=0.003, C3=0.118,
C4=0.755, C5=591.268, C6=252.937
Stress
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700
Temperature (K)

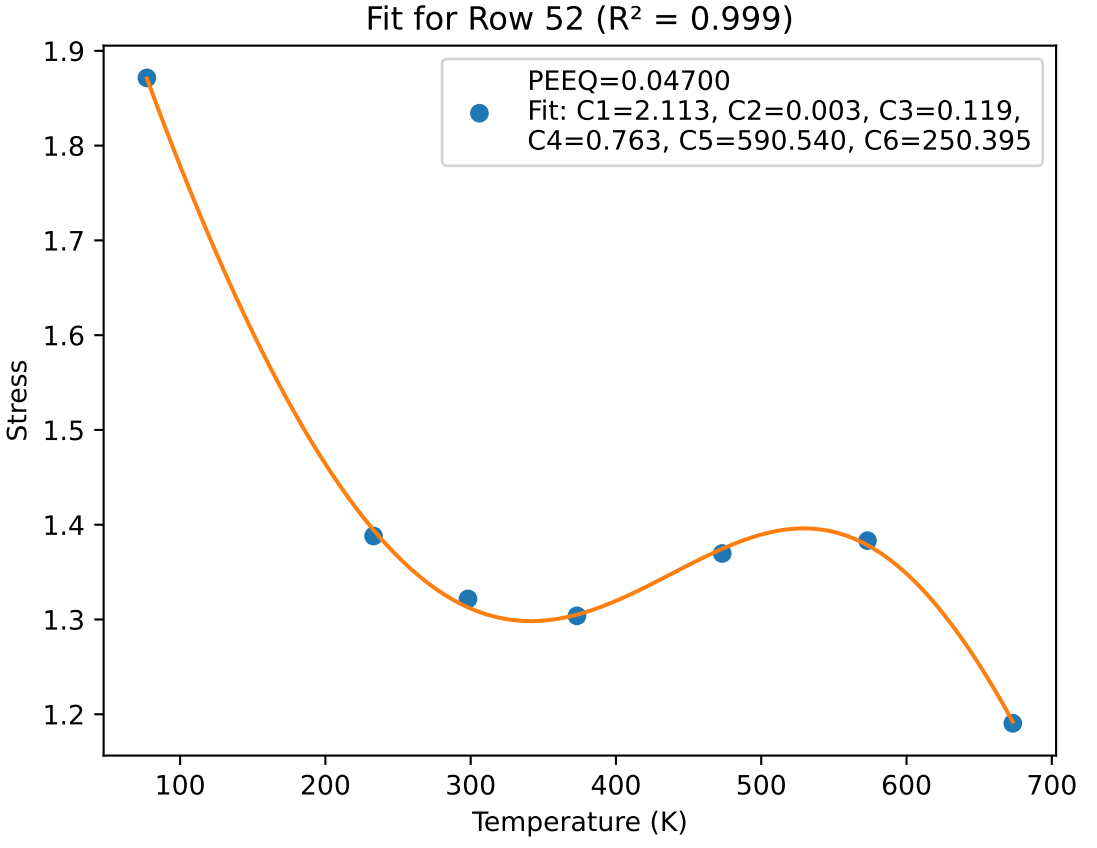

Fit for Row 47 (R² = 0.999)
PEEQ=0.04200
Fit: C1=2.095, C2=0.003, C3=0.118,
C4=0.756, C5=591.142, C6=252.405
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

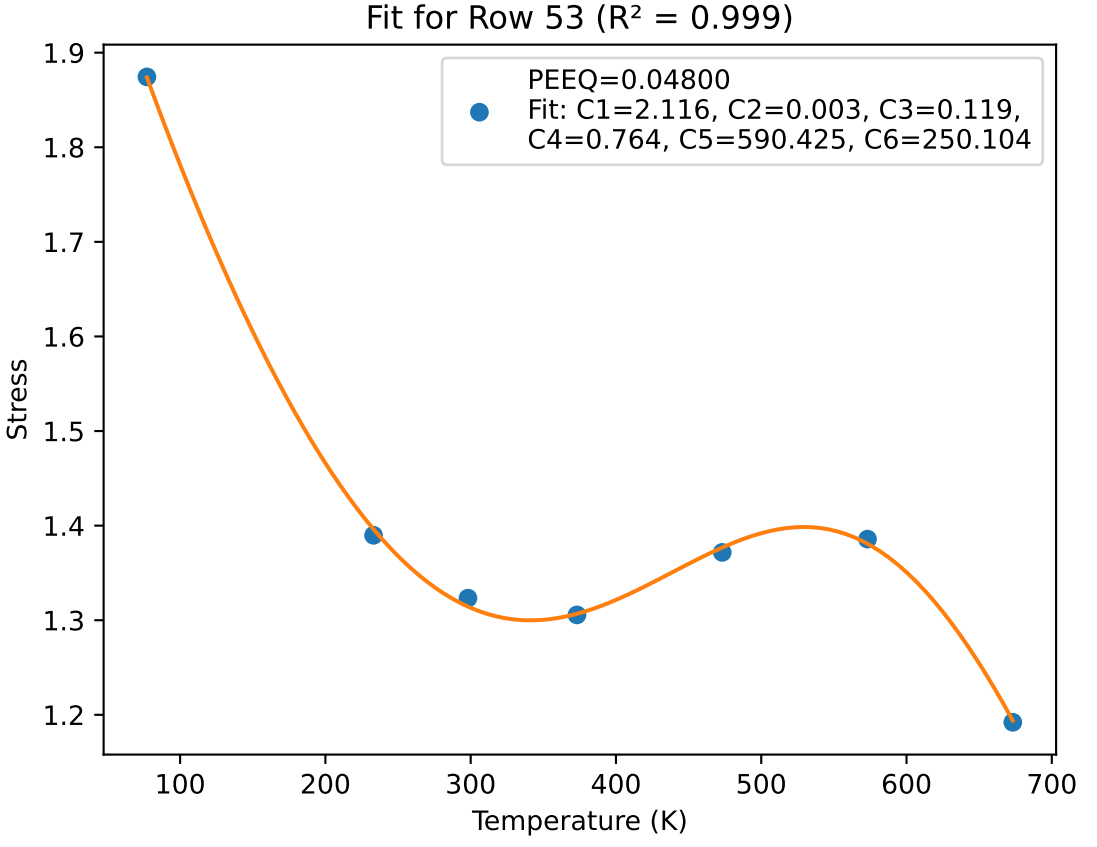

Fit for Row 48 (R² = 0.999)
PEEQ=0.04300
Fit: C1=2.098, C2=0.003, C3=0.118,
C4=0.757, C5=591.017, C6=251.920
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

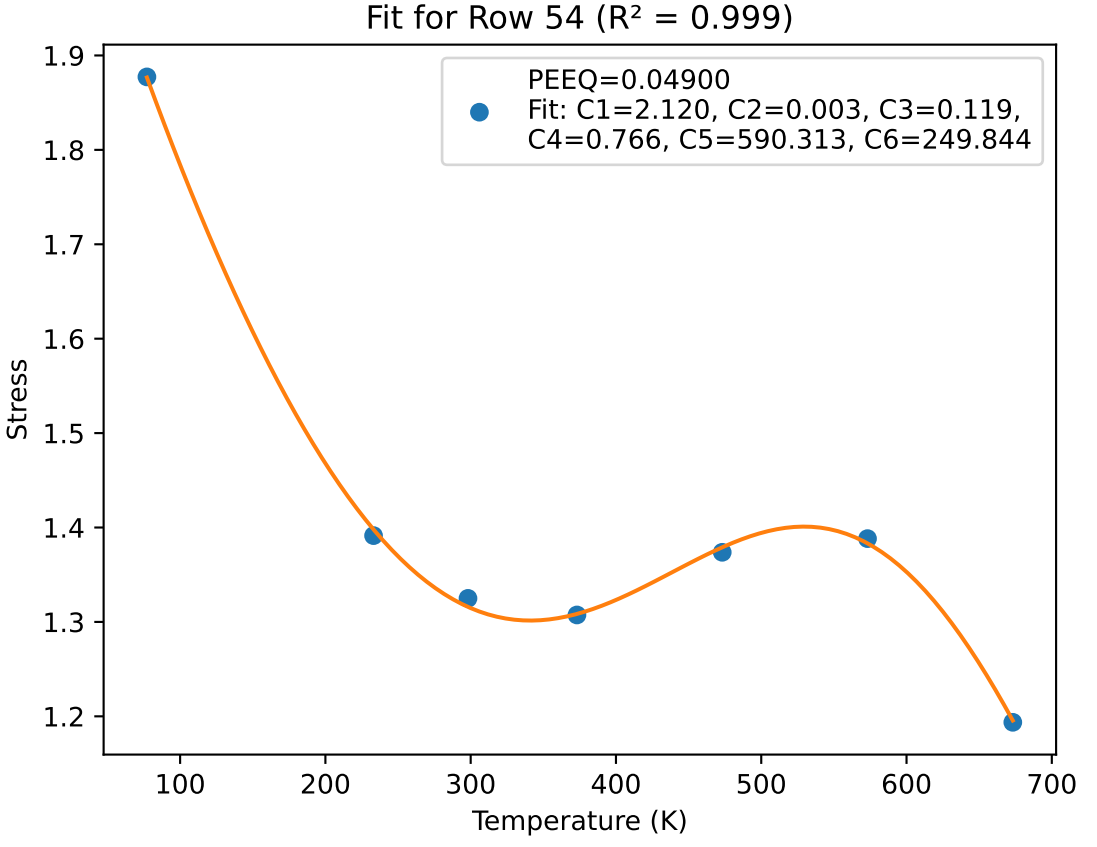

Fit for Row 49 (R² = 0.999)
PEEQ=0.04400
Fit: C1=2.102, C2=0.003, C3=0.119,
C4=0.758, C5=590.895, C6=251.480
Stress
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700
Temperature (K)

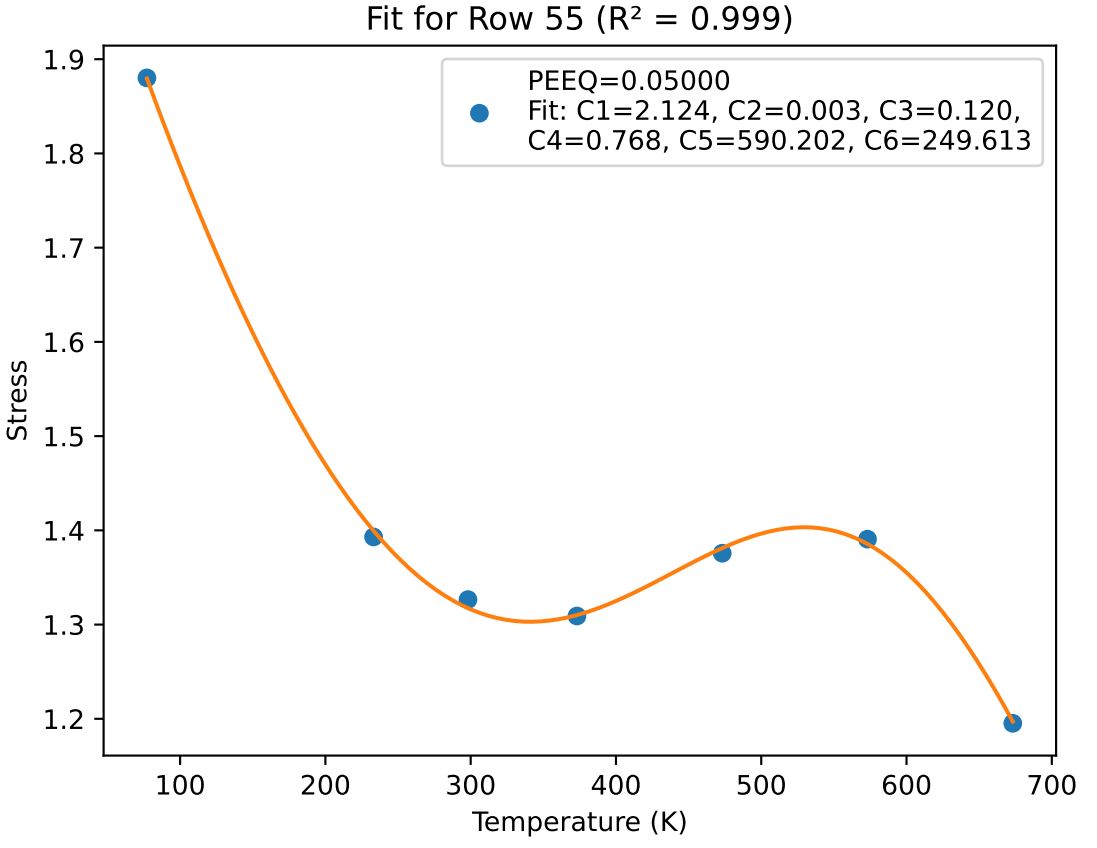

Fit for Row 50 (R² = 0.999)
PEEQ=0.04500
Fit: C1=2.106, C2=0.003, C3=0.119,
C4=0.760, C5=590.774, C6=251.080
Stress
Temperature (K)
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

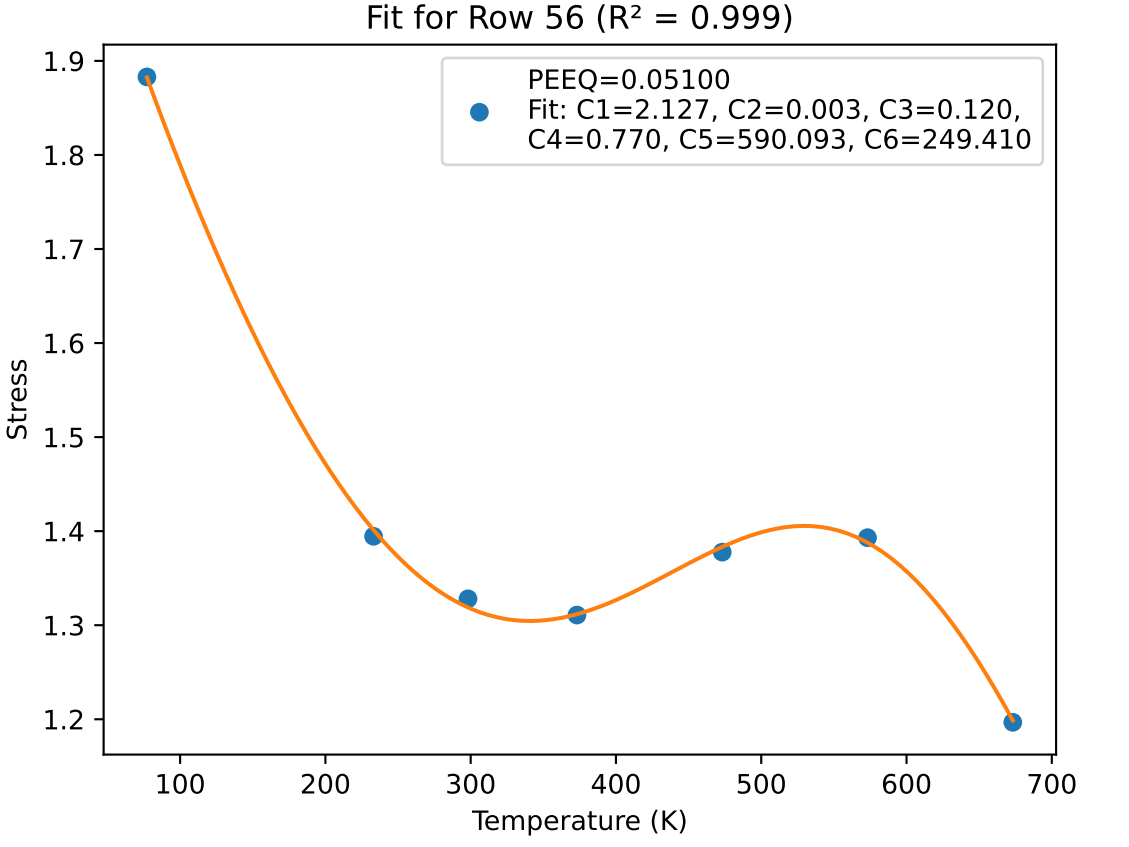

Fit for Row 51 (R² = 0.999)
PEEQ=0.04600
Fit: C1=2.109, C2=0.003, C3=0.119,
C4=0.761, C5=590.656, C6=250.720
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

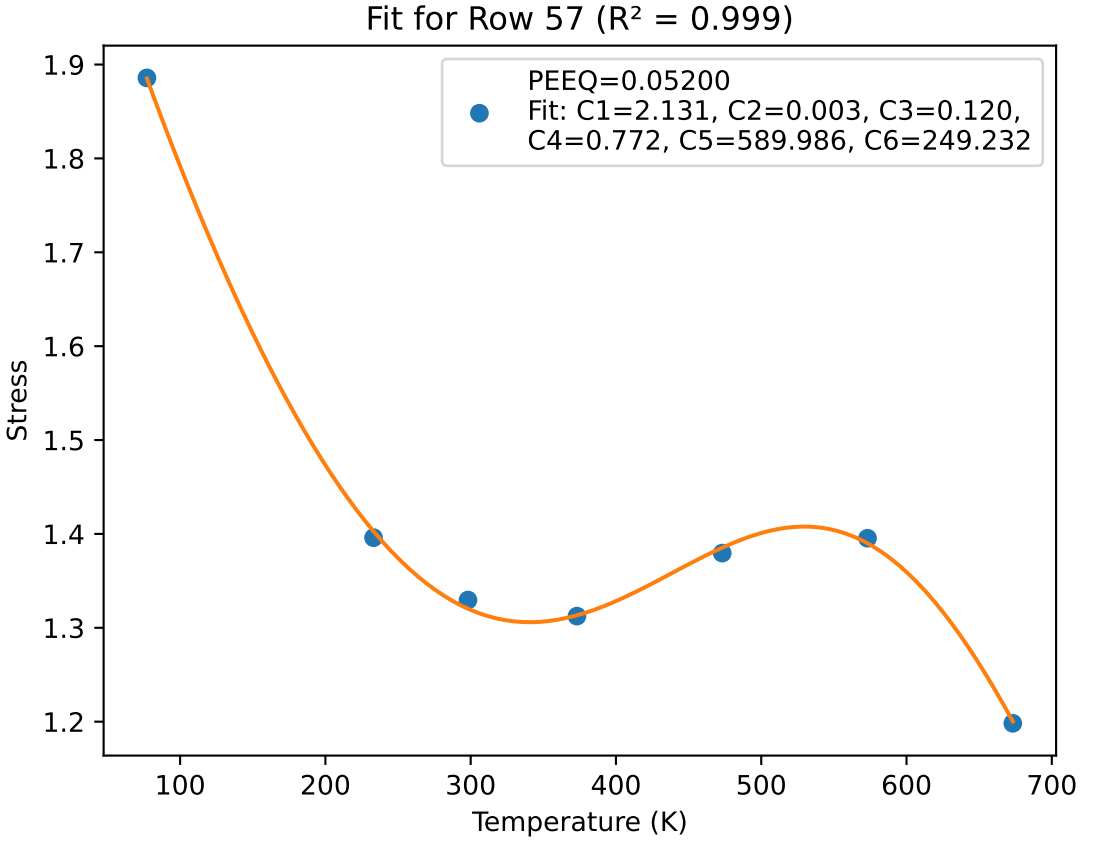

Fit for Row 52 (R² = 0.999)
PEEQ=0.04700
Fit: C1=2.113, C2=0.003, C3=0.119,
C4=0.763, C5=590.540, C6=250.395
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

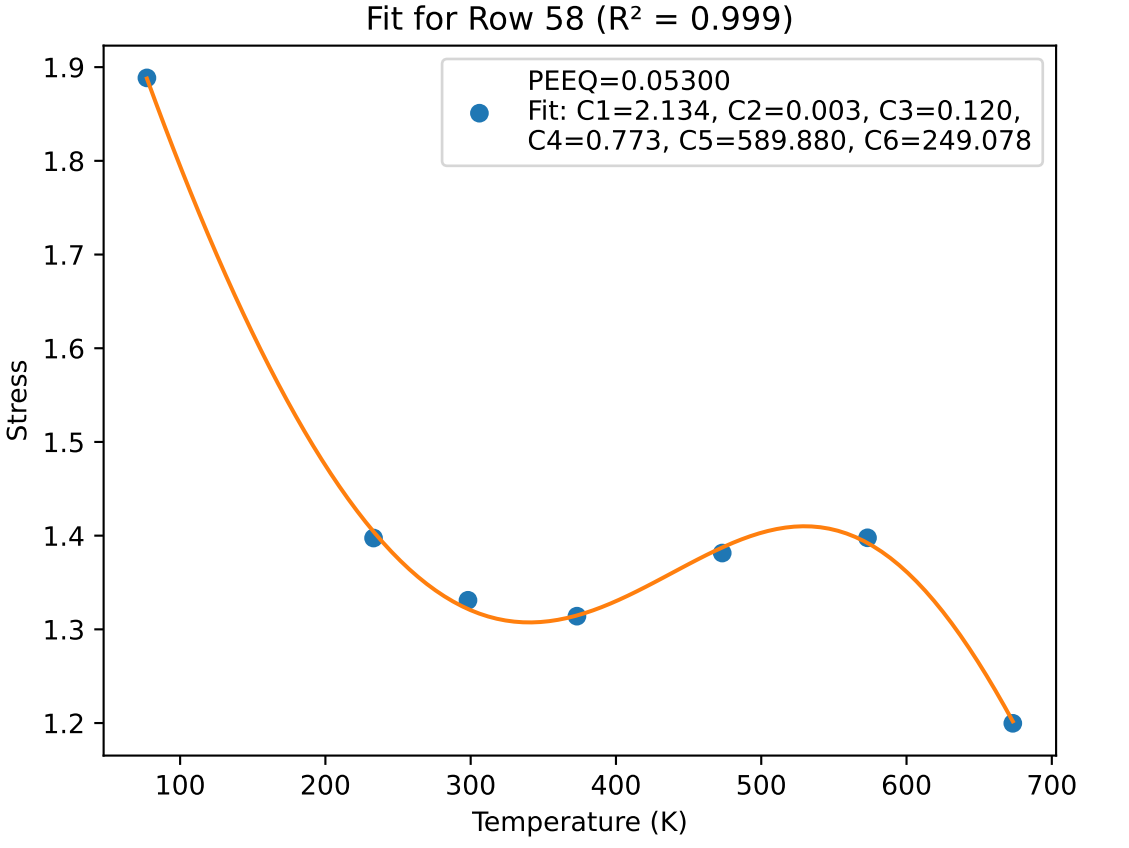

Fit for Row 53 (R² = 0.999)
PEEQ=0.04800
Fit: C1=2.116, C2=0.003, C3=0.119,
C4=0.764, C5=590.425, C6=250.104
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

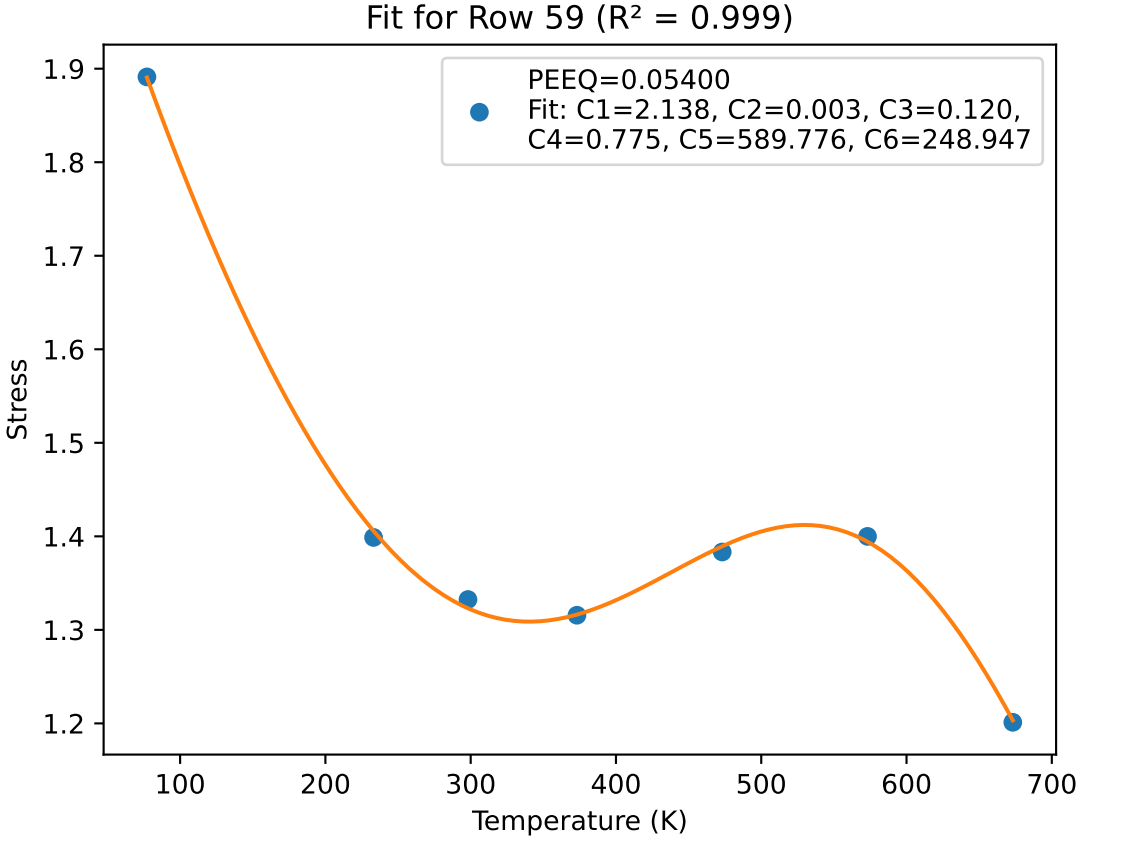

Fit for Row 54 (R² = 0.999)
PEEQ=0.04900
Fit: C1=2.120, C2=0.003, C3=0.119,
C4=0.766, C5=590.313, C6=249.844
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

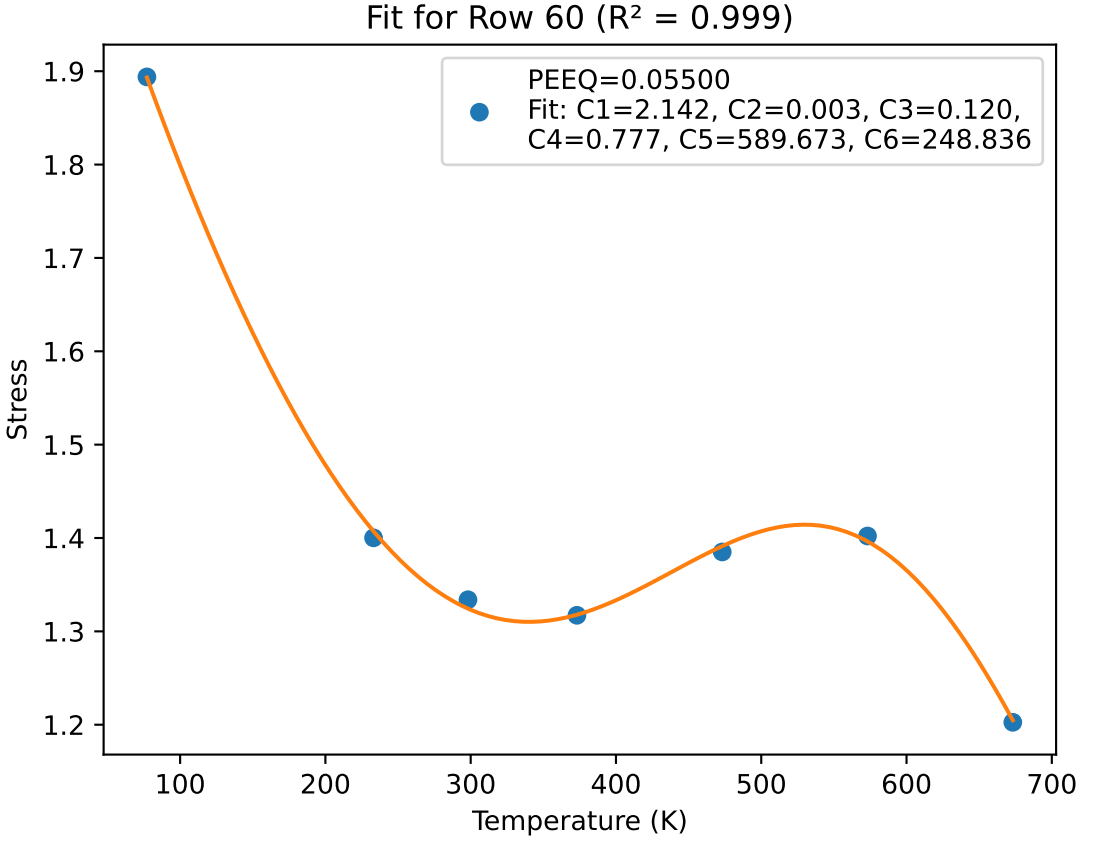

Fit for Row 55 (R² = 0.999)
PEEQ=0.05000
Fit: C1=2.124, C2=0.003, C3=0.120,
C4=0.768, C5=590.202, C6=249.613
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

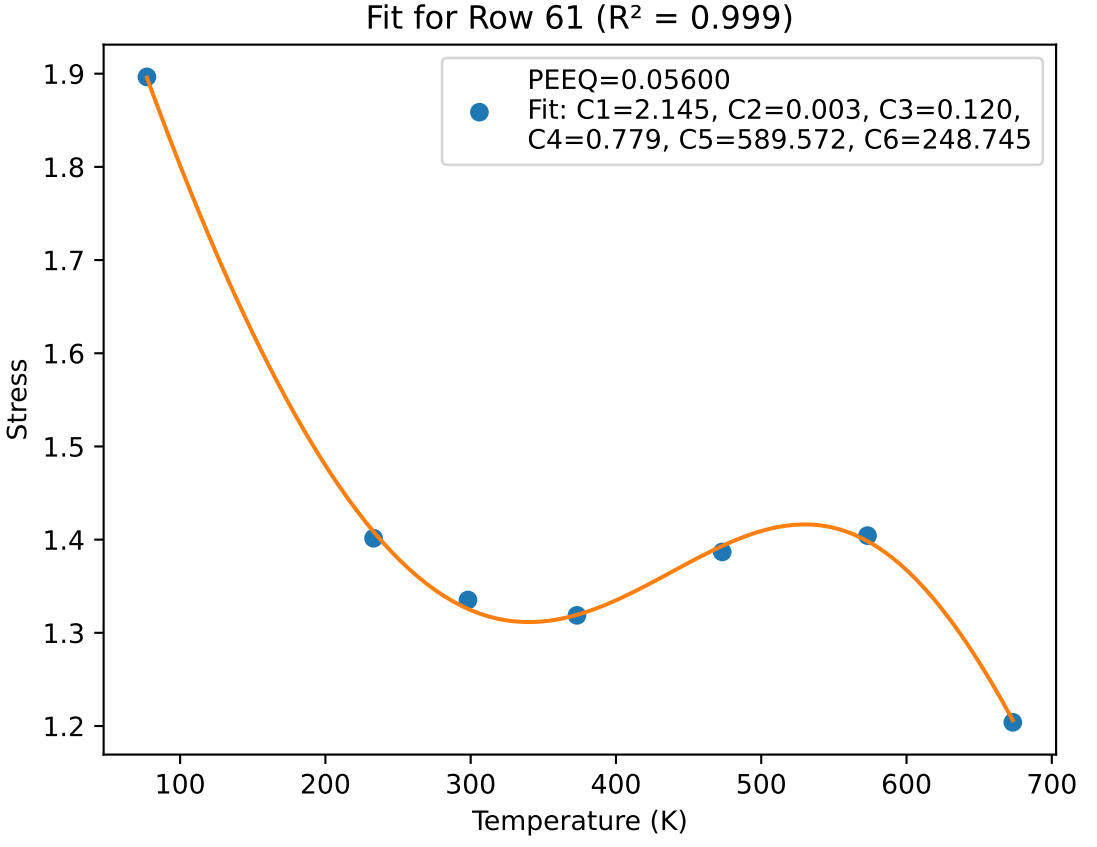

Fit for Row 56 (R² = 0.999)
PEEQ=0.05100
Fit: C1=2.127, C2=0.003, C3=0.120,
C4=0.770, C5=590.093, C6=249.410
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

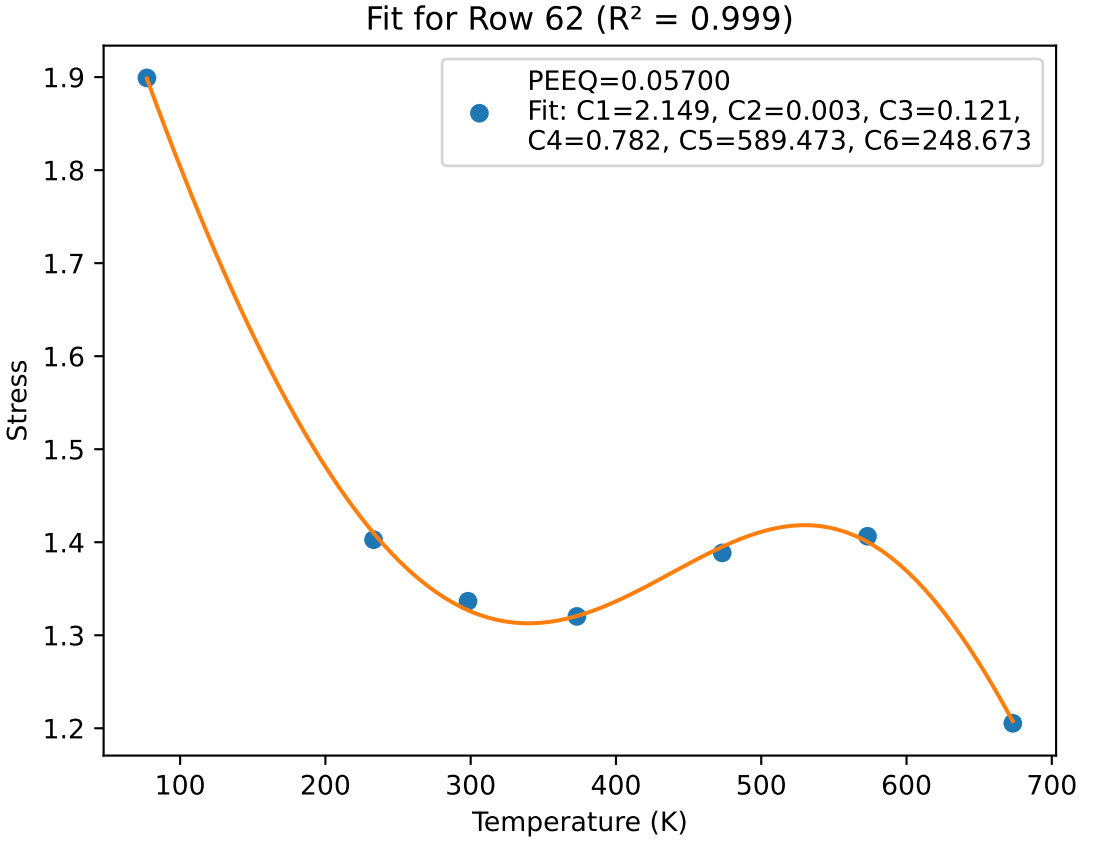

Fit for Row 57 (R² = 0.999)
PEEQ=0.05200
Fit: C1=2.131, C2=0.003, C3=0.120,
C4=0.772, C5=589.986, C6=249.232
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

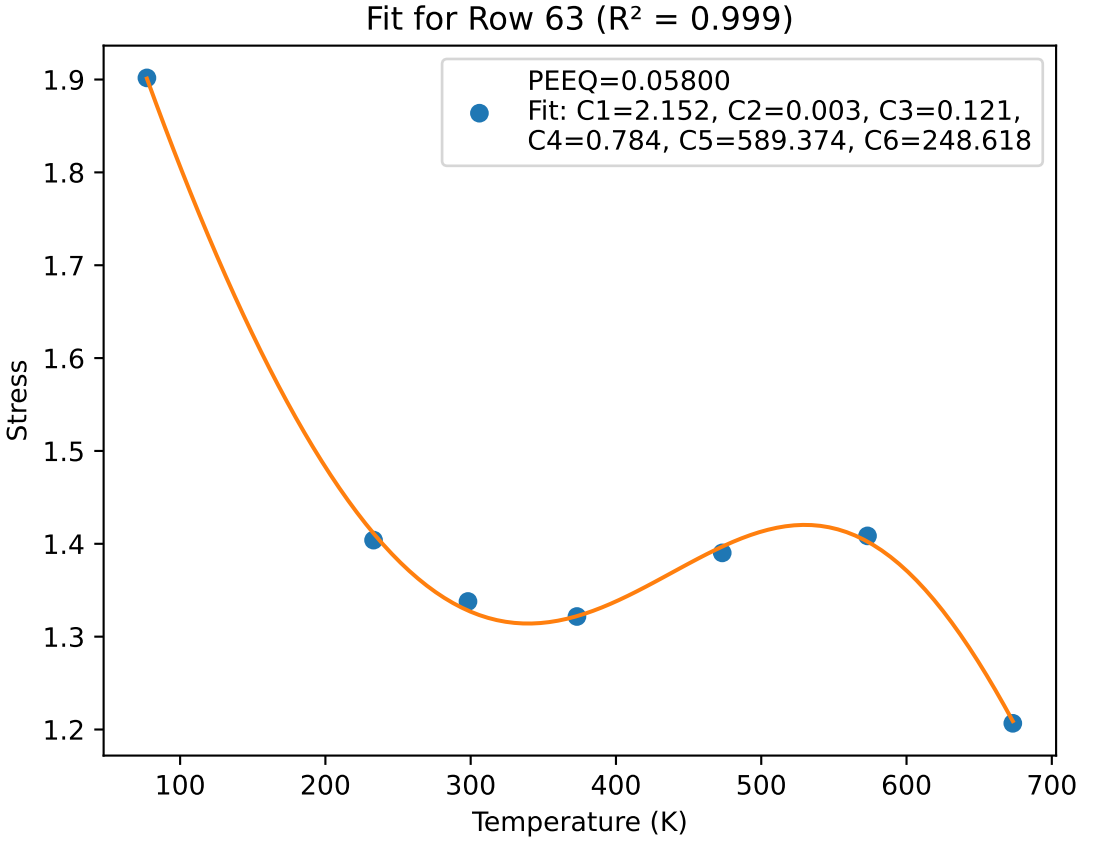

Fit for Row 58 (R² = 0.999)
PEEQ=0.05300
Fit: C1=2.134, C2=0.003, C3=0.120,
C4=0.773, C5=589.880, C6=249.078
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

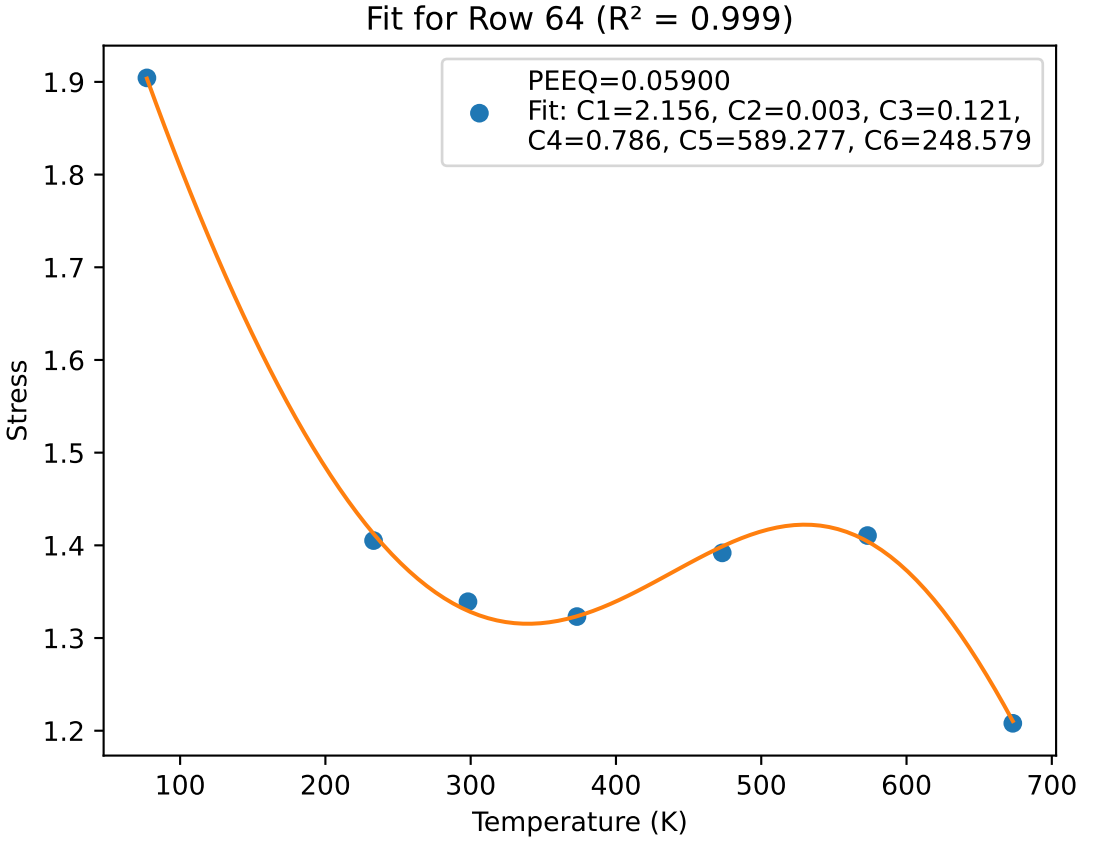

Fit for Row 59 (R² = 0.999)
PEEQ=0.05400
Fit: C1=2.138, C2=0.003, C3=0.120,
C4=0.775, C5=589.776, C6=248.947
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

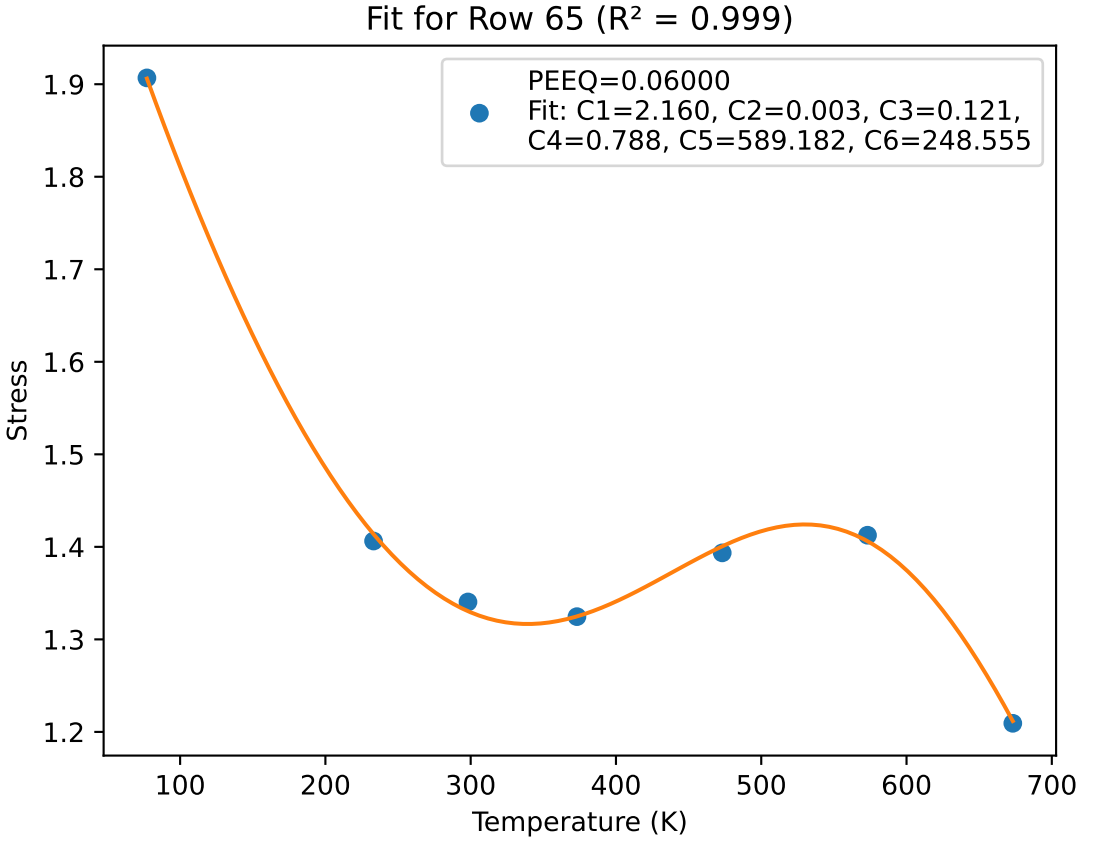

Fit for Row 60 (R² = 0.999)
PEEQ=0.05500
Fit: C1=2.142, C2=0.003, C3=0.120,
C4=0.777, C5=589.673, C6=248.836
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

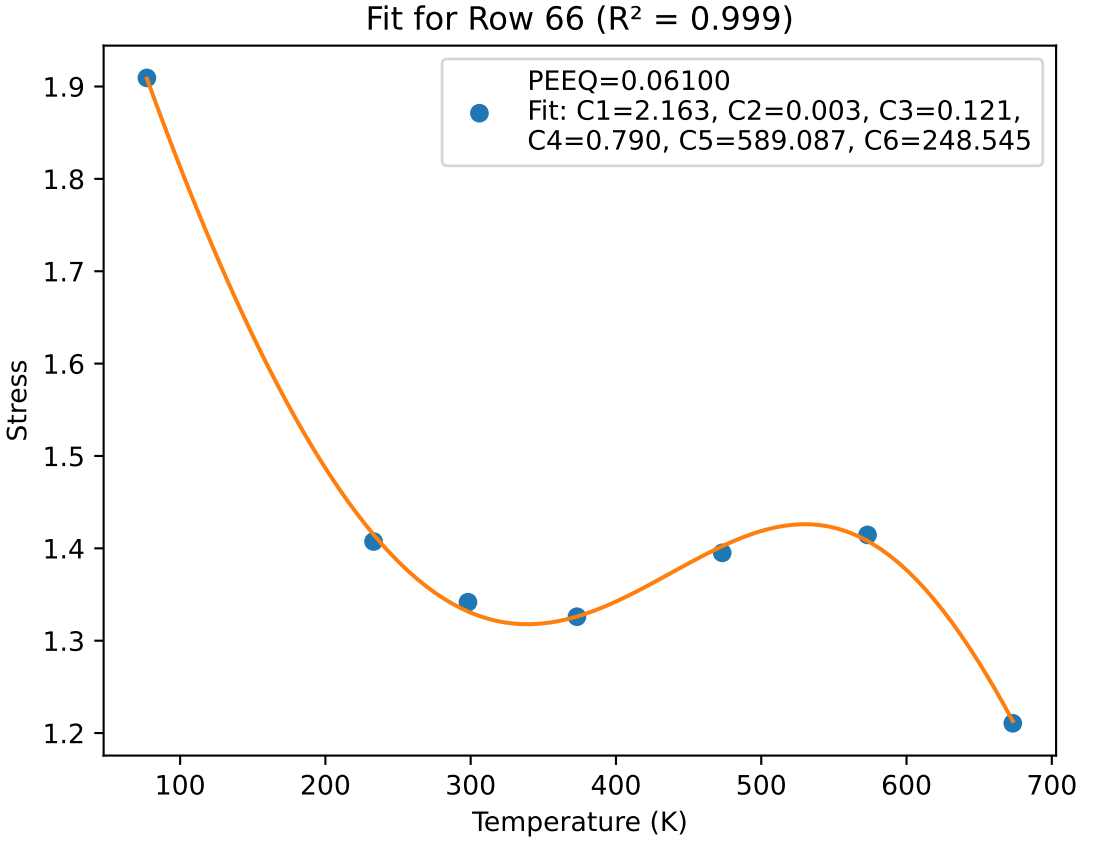

Fit for Row 61 (R² = 0.999)
PEEQ=0.05600
Fit: C1=2.145, C2=0.003, C3=0.120,
C4=0.779, C5=589.572, C6=248.745
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

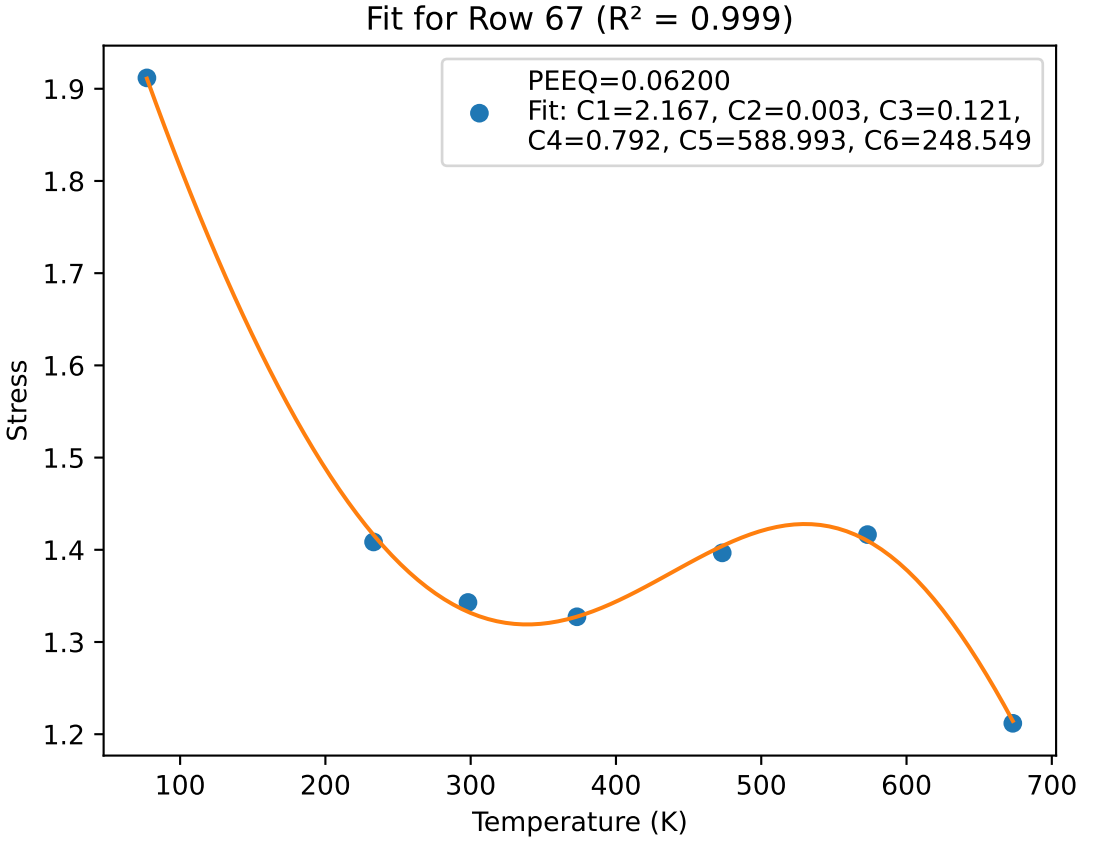

Fit for Row 62 (R² = 0.999)
PEEQ=0.05700
Fit: C1=2.149, C2=0.003, C3=0.121,
C4=0.782, C5=589.473, C6=248.673
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

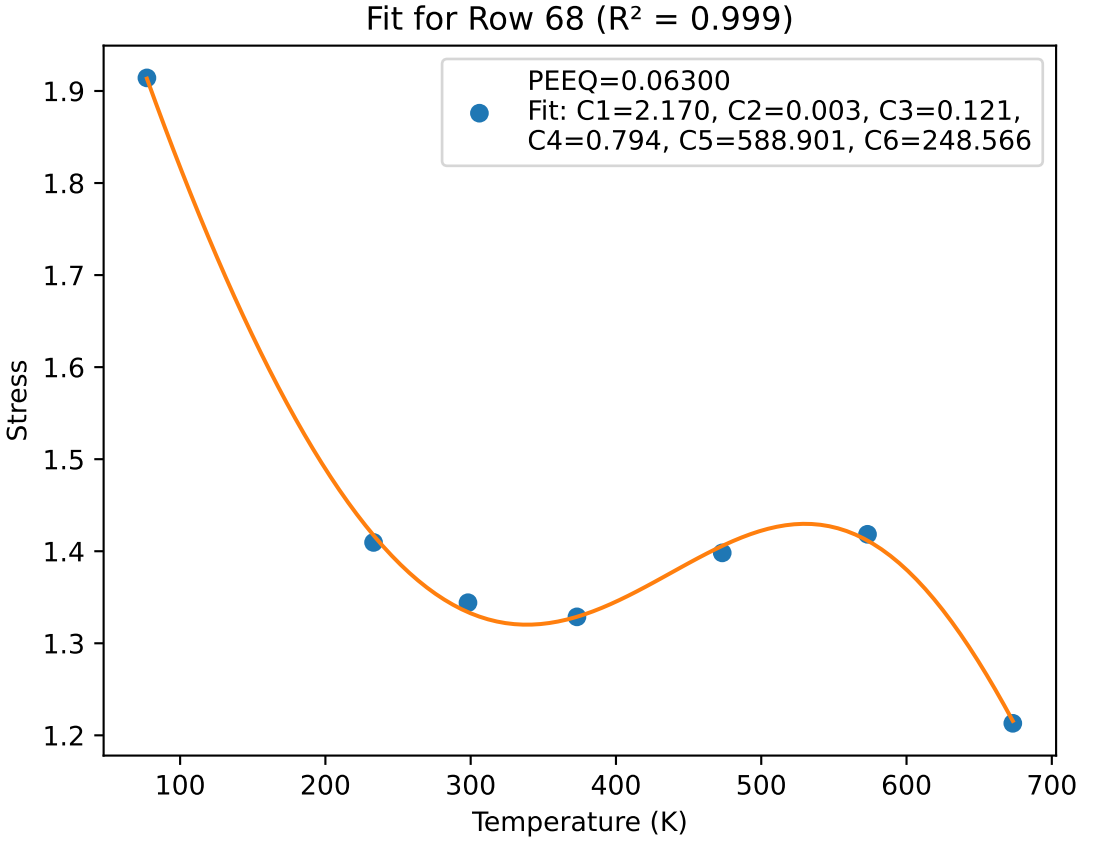

Fit for Row 63 (R² = 0.999)
PEEQ=0.05800
Fit: C1=2.152, C2=0.003, C3=0.121,
C4=0.784, C5=589.374, C6=248.618
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

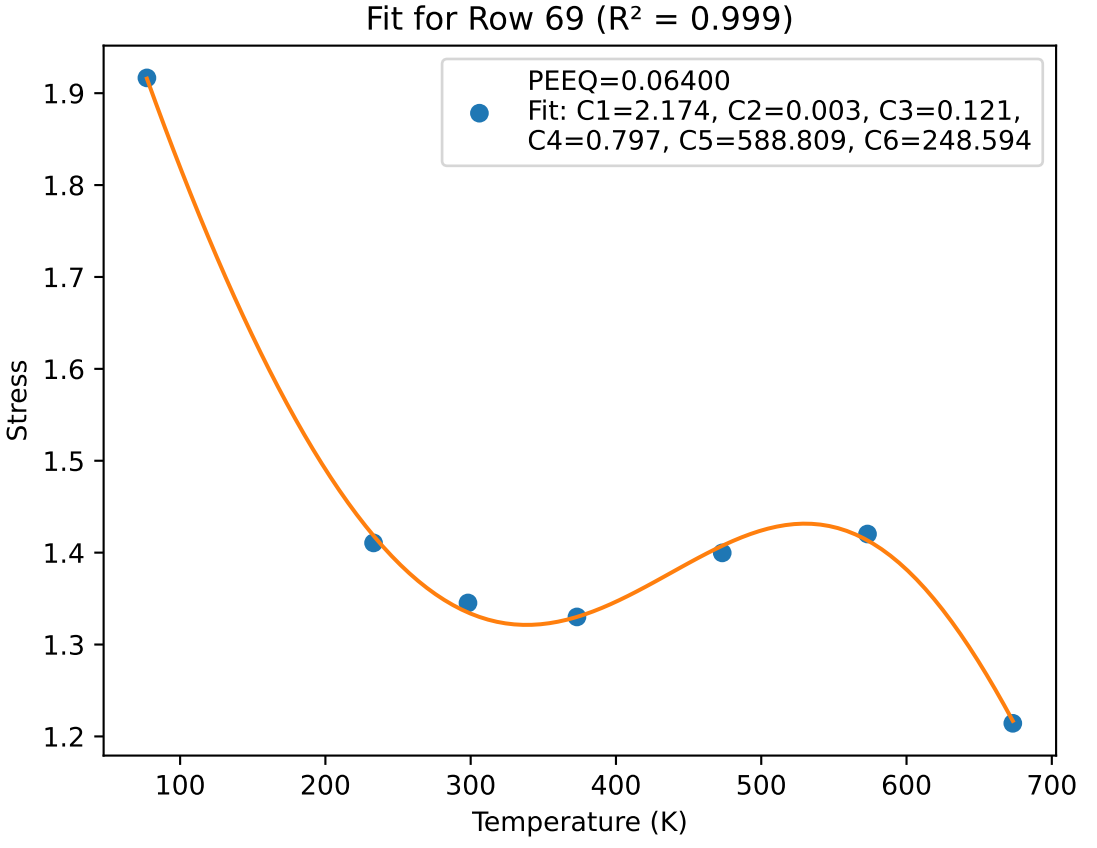

Fit for Row 64 (R² = 0.999)
PEEQ=0.05900
Fit: C1=2.156, C2=0.003, C3=0.121,
C4=0.786, C5=589.277, C6=248.579
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

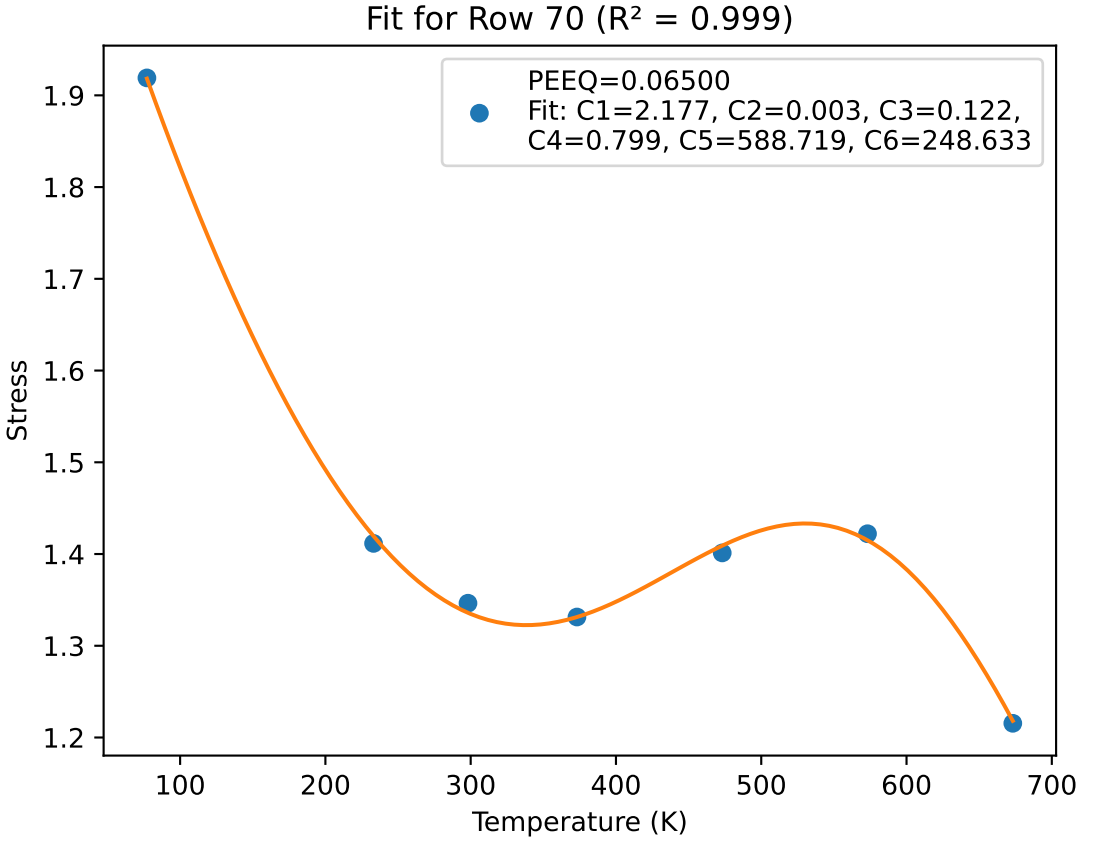

Fit for Row 65 (R² = 0.999)
PEEQ=0.06000
Fit: C1=2.160, C2=0.003, C3=0.121,
C4=0.788, C5=589.182, C6=248.555
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

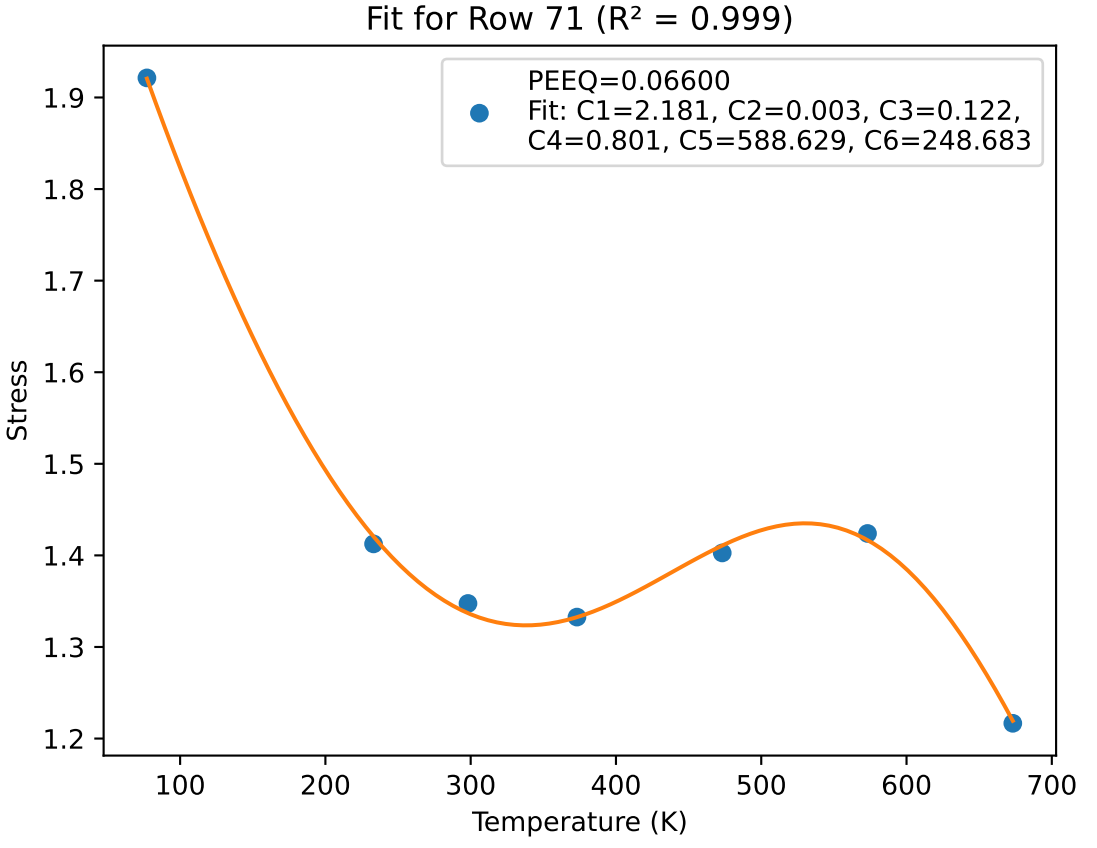

Fit for Row 66 (R² = 0.999)
PEEQ=0.06100
Fit: C1=2.163, C2=0.003, C3=0.121,
C4=0.790, C5=589.087, C6=248.545
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

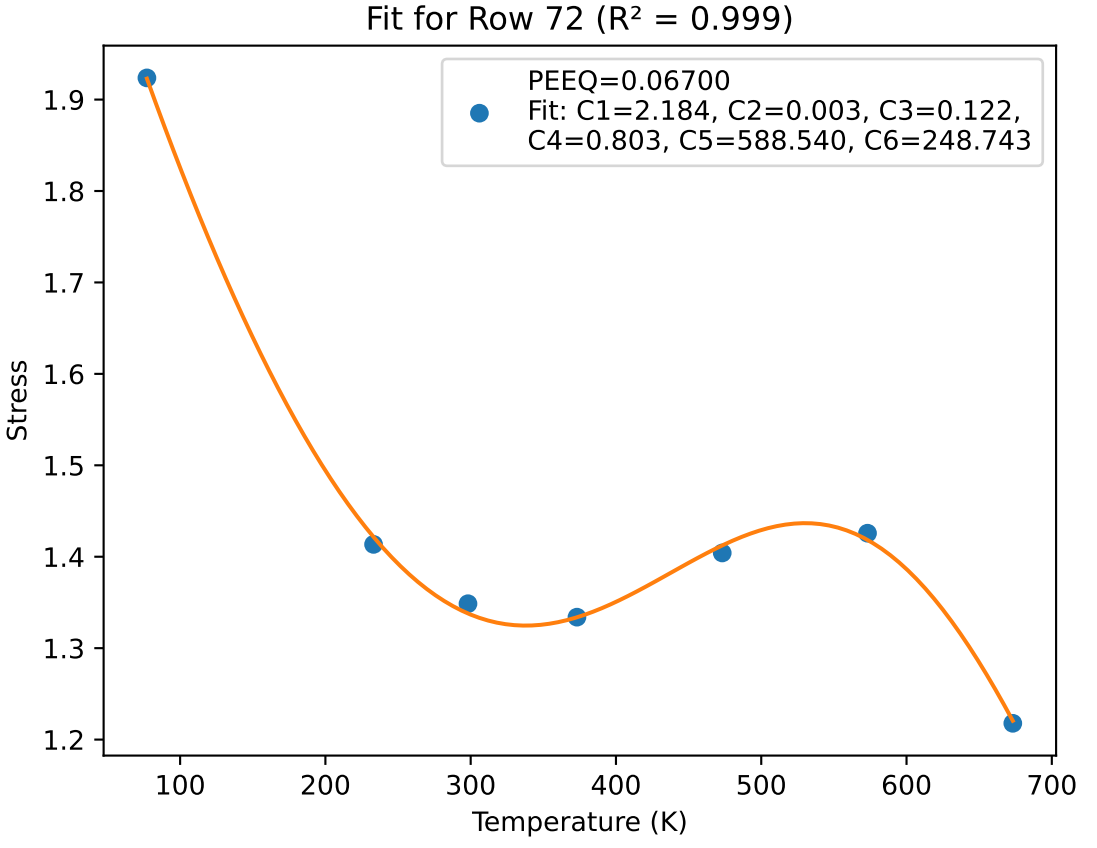

Fit for Row 67 (R² = 0.999)
PEEQ=0.06200
Fit: C1=2.167, C2=0.003, C3=0.121,
C4=0.792, C5=588.993, C6=248.549
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

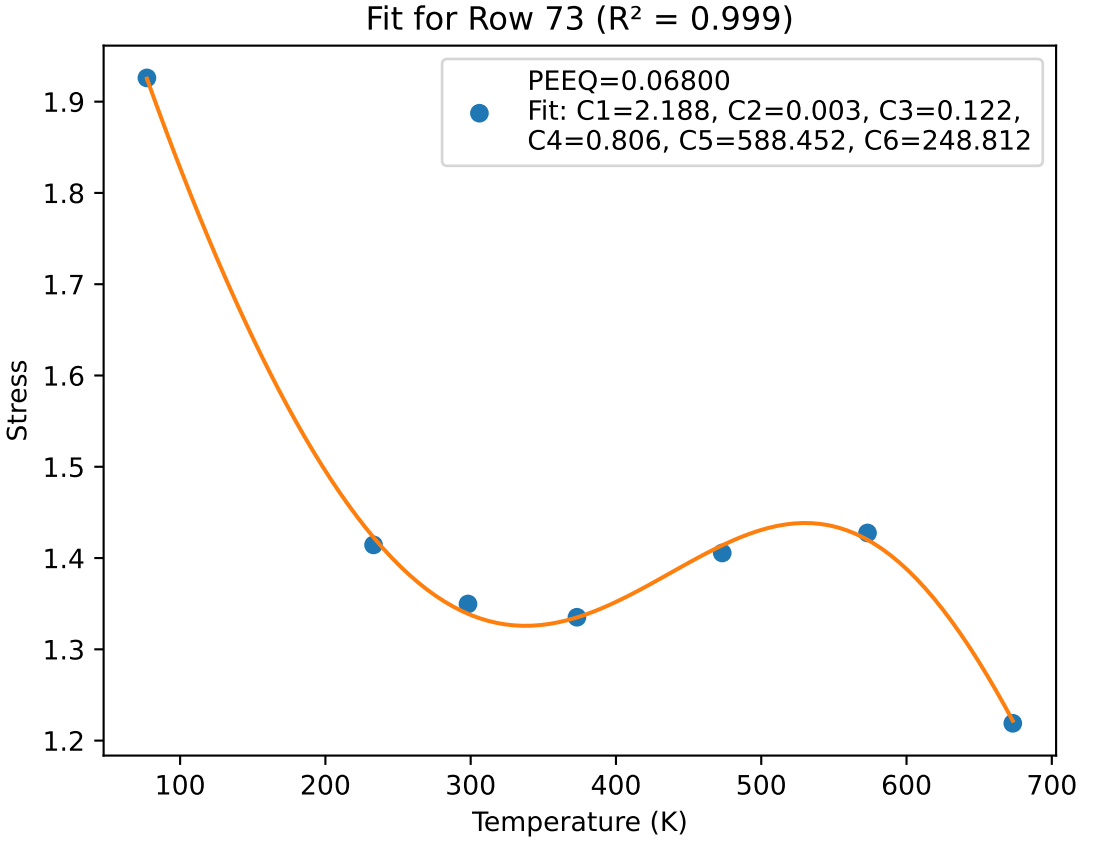

Fit for Row 68 (R² = 0.999)
PEEQ=0.06300
Fit: C1=2.170, C2=0.003, C3=0.121,
C4=0.794, C5=588.901, C6=248.566
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

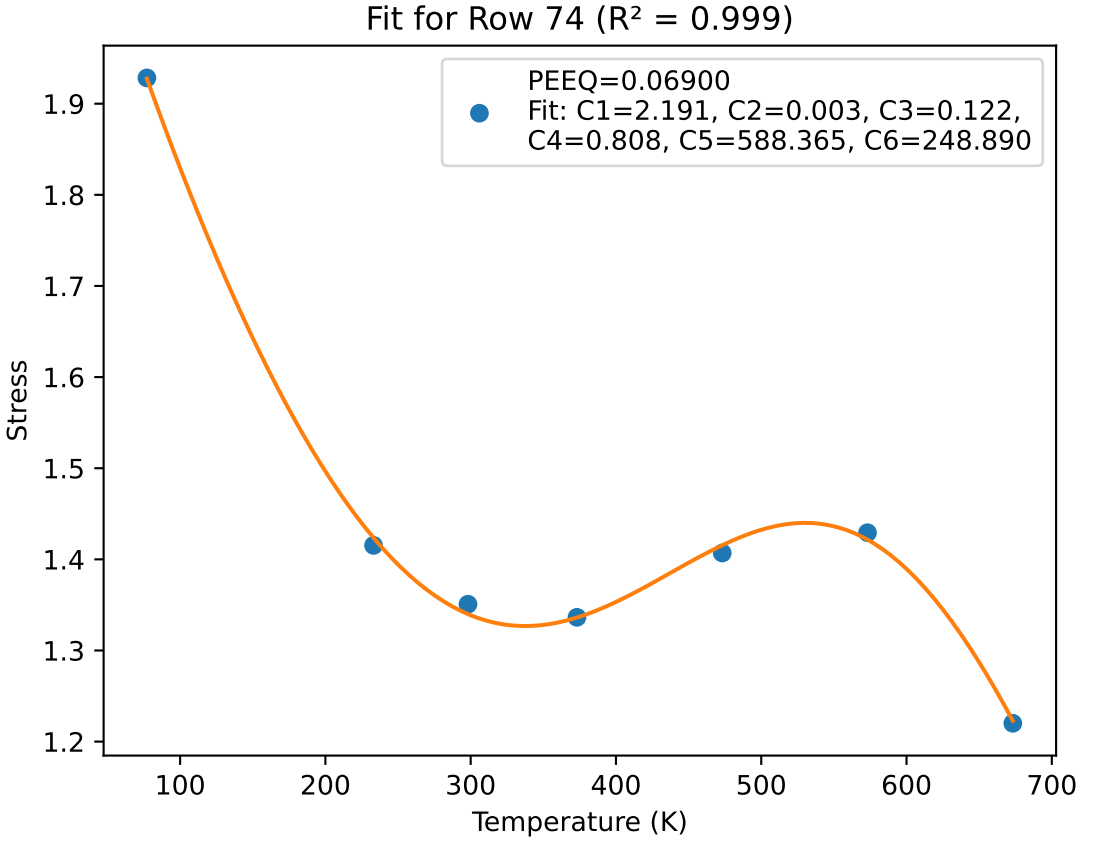

Fit for Row 69 (R² = 0.999)
PEEQ=0.06400
Fit: C1=2.174, C2=0.003, C3=0.121,
C4=0.797, C5=588.809, C6=248.594
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

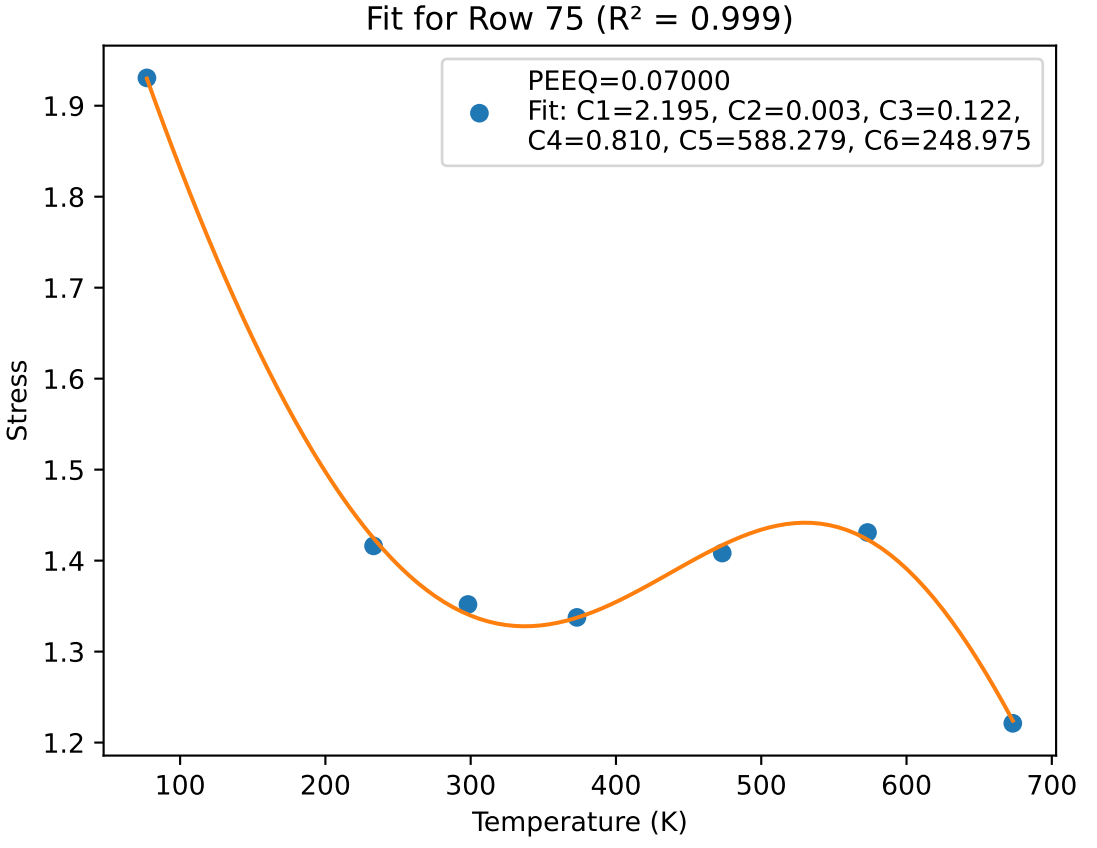

Fit for Row 70 (R² = 0.999)
PEEQ=0.06500
Fit: C1=2.177, C2=0.003, C3=0.122,
C4=0.799, C5=588.719, C6=248.633
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

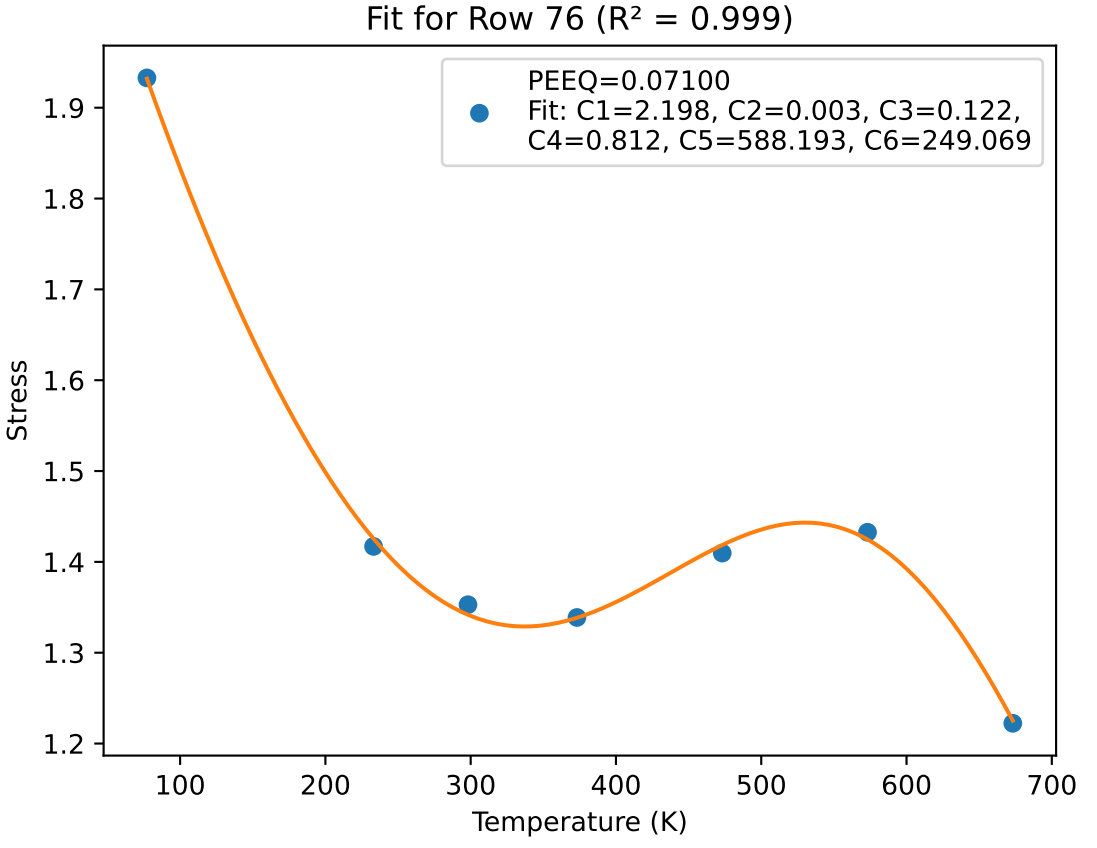

Fit for Row 71 (R² = 0.999)
PEEQ=0.06600
Fit: C1=2.181, C2=0.003, C3=0.122,
C4=0.801, C5=588.629, C6=248.683
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

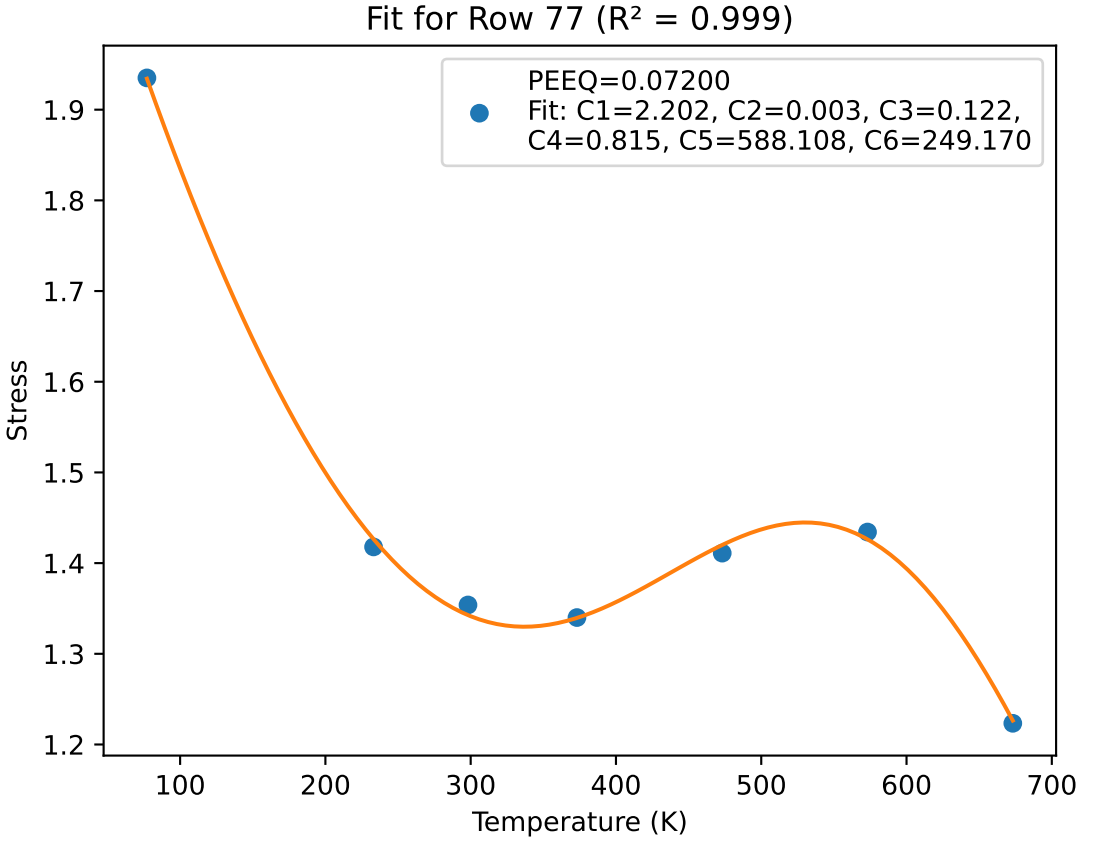

Fit for Row 72 (R² = 0.999)
PEEQ=0.06700
Fit: C1=2.184, C2=0.003, C3=0.122,
C4=0.803, C5=588.540, C6=248.743
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

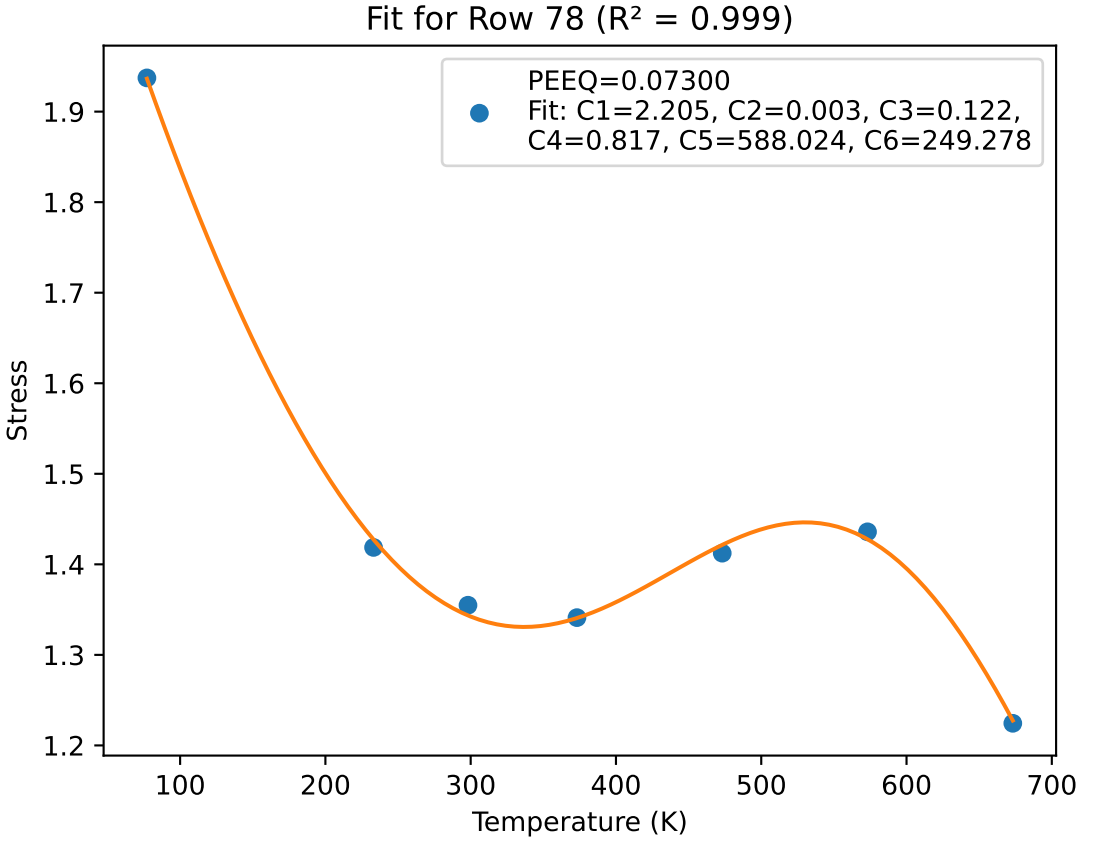

Fit for Row 73 (R² = 0.999)
PEEQ=0.06800
Fit: C1=2.188, C2=0.003, C3=0.122,
C4=0.806, C5=588.452, C6=248.812
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

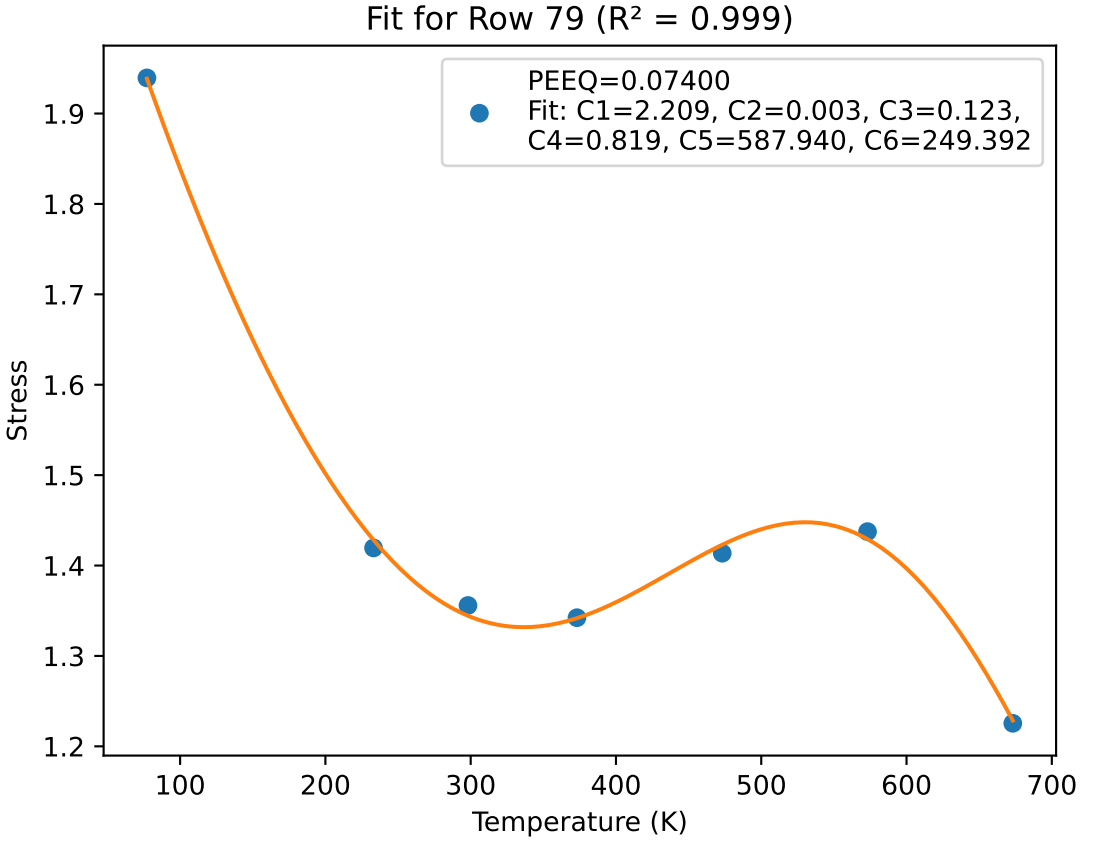

Fit for Row 74 (R² = 0.999)
PEEQ=0.06900
Fit: C1=2.191, C2=0.003, C3=0.122,
C4=0.808, C5=588.365, C6=248.890
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

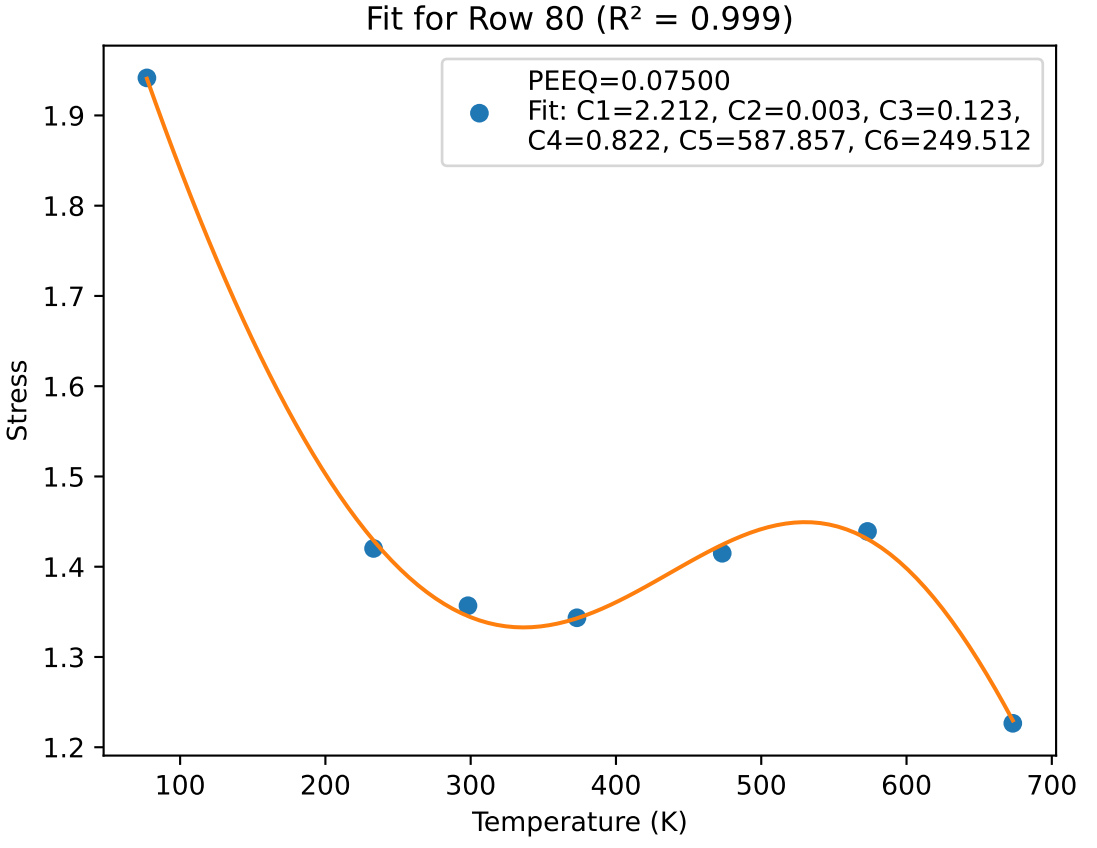

Fit for Row 75 (R² = 0.999)
PEEQ=0.07000
Fit: C1=2.195, C2=0.003, C3=0.122,
C4=0.810, C5=588.279, C6=248.975
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

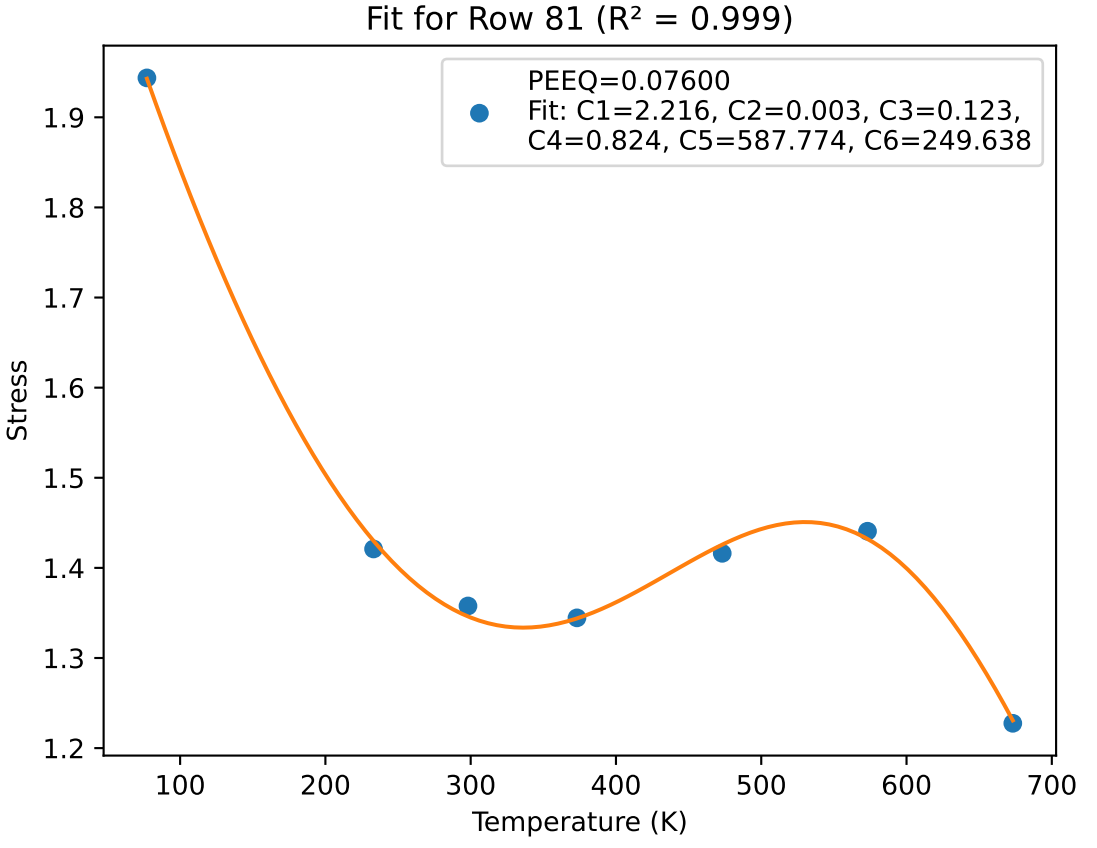

Fit for Row 76 (R² = 0.999)
PEEQ=0.07100
Fit: C1=2.198, C2=0.003, C3=0.122,
C4=0.812, C5=588.193, C6=249.069
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

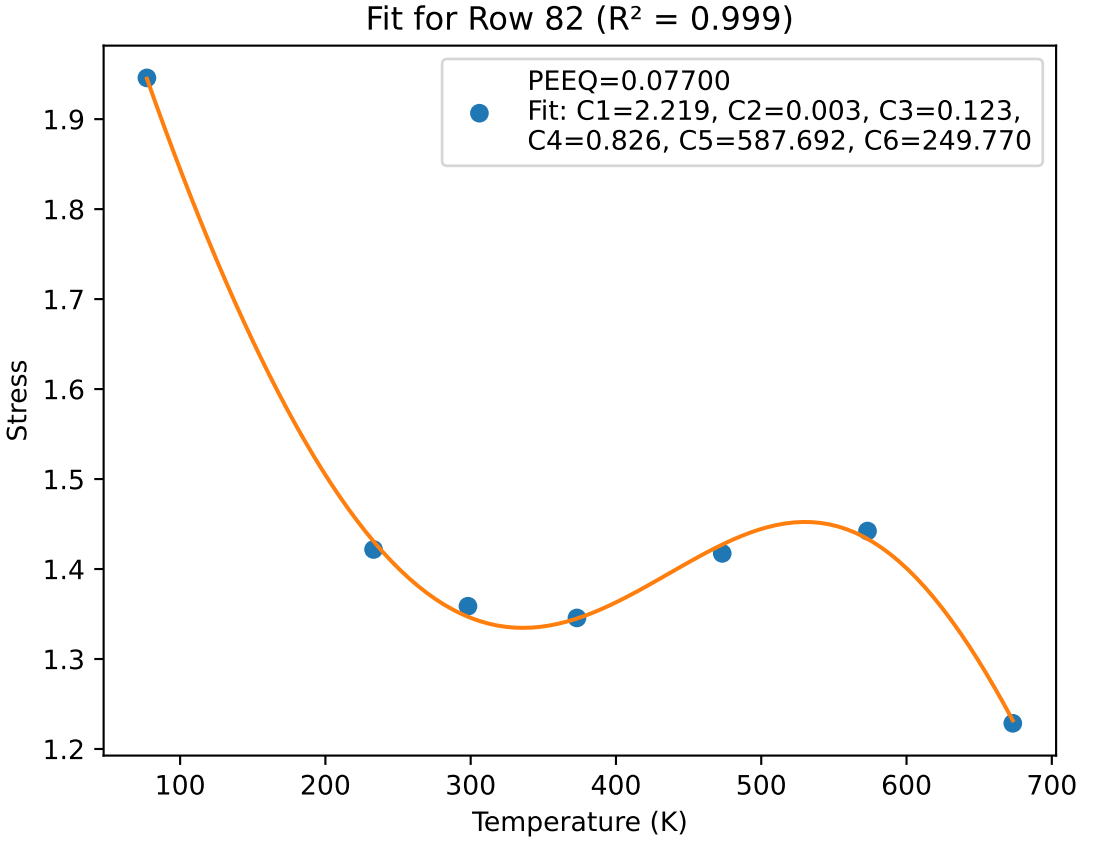

Fit for Row 77 (R² = 0.999)
PEEQ=0.07200
Fit: C1=2.202, C2=0.003, C3=0.122,
C4=0.815, C5=588.108, C6=249.170
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

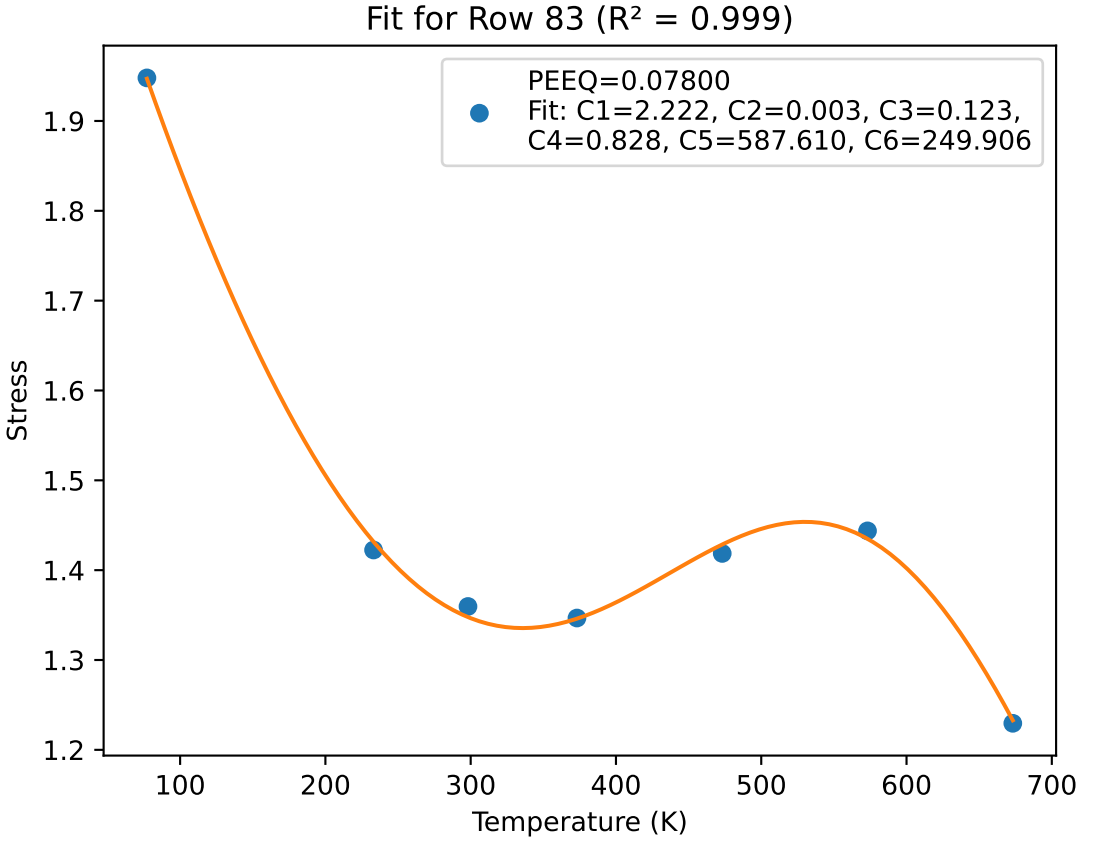

Fit for Row 78 (R^2 = 0.999)
PEEQ=0.07300
Fit: C1=2.205, C2=0.003, C3=0.122,
C4=0.817, C5=588.024, C6=249.278
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

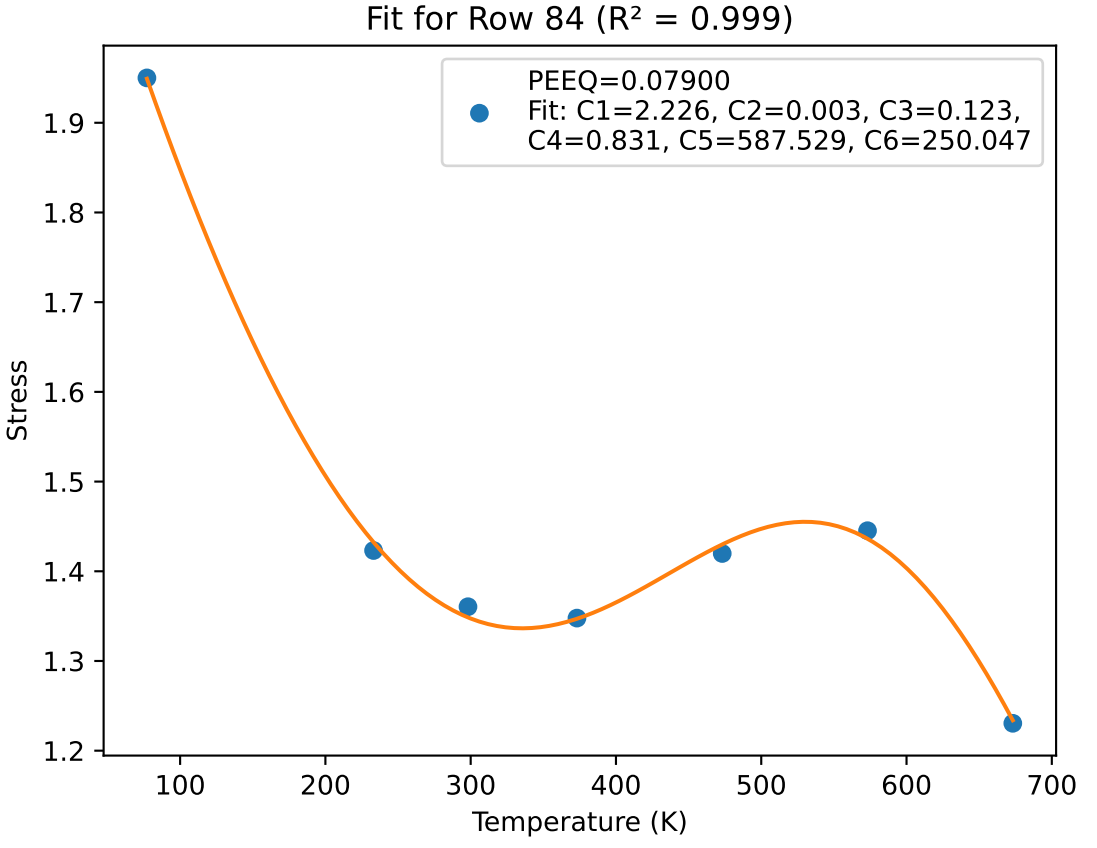

Fit for Row 79 (R² = 0.999)
PEEQ=0.07400
Fit: C1=2.209, C2=0.003, C3=0.123,
C4=0.819, C5=587.940, C6=249.392
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

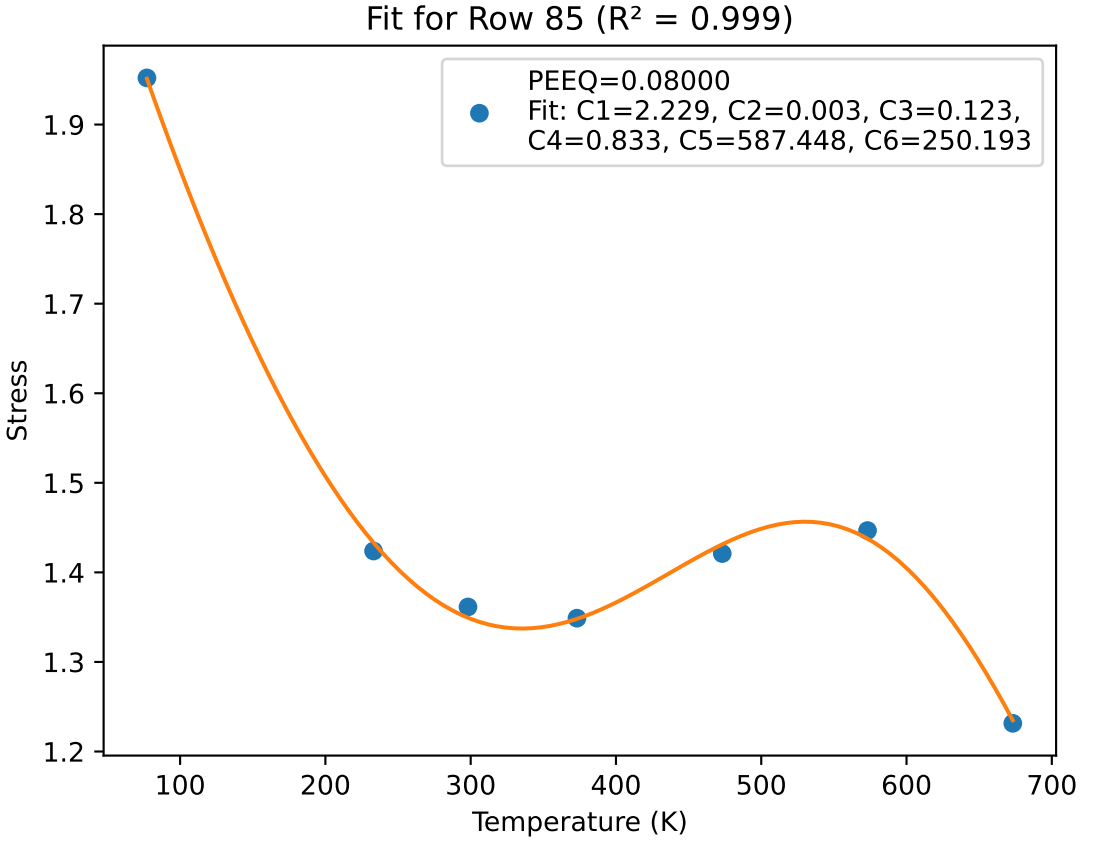

Fit for Row 80 (R² = 0.999)
PEEQ=0.07500
Fit: C1=2.212, C2=0.003, C3=0.123,
C4=0.822, C5=587.857, C6=249.512
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

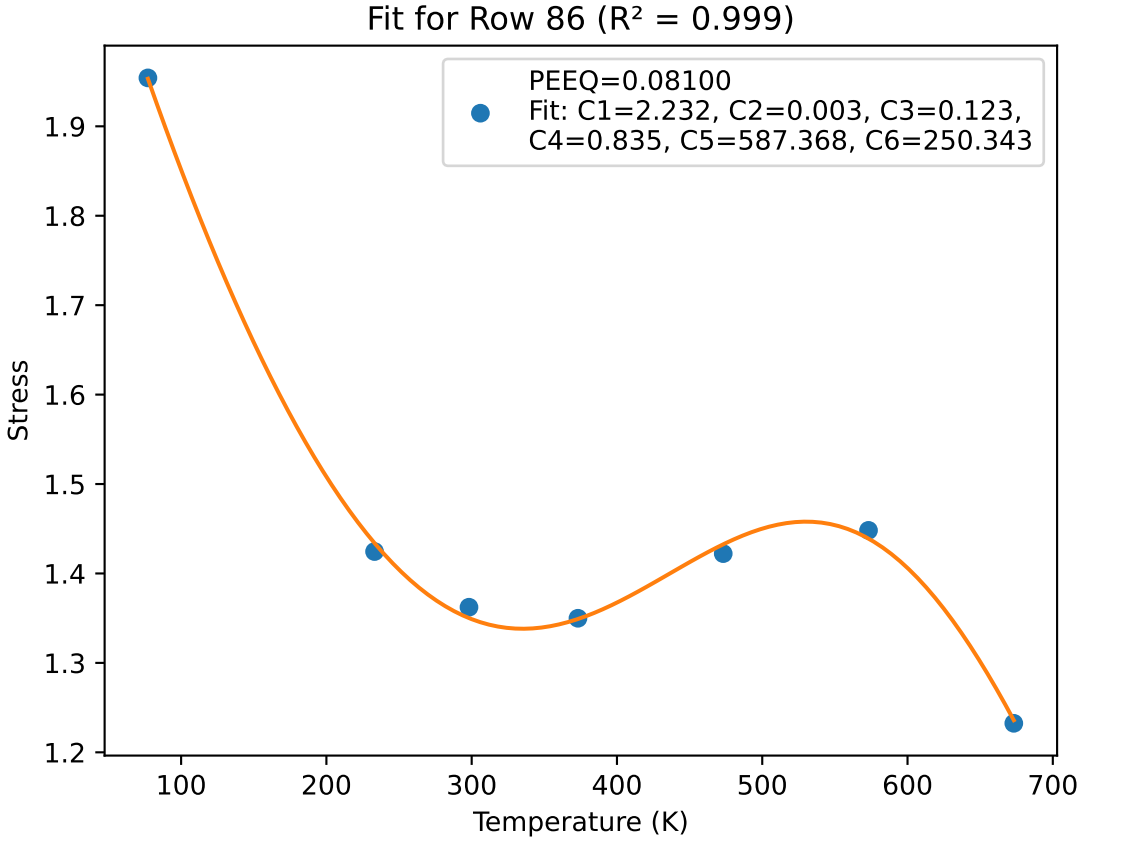

Fit for Row 81 (R² = 0.999)
PEEQ=0.07600
Fit: C1=2.216, C2=0.003, C3=0.123,
C4=0.824, C5=587.774, C6=249.638
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

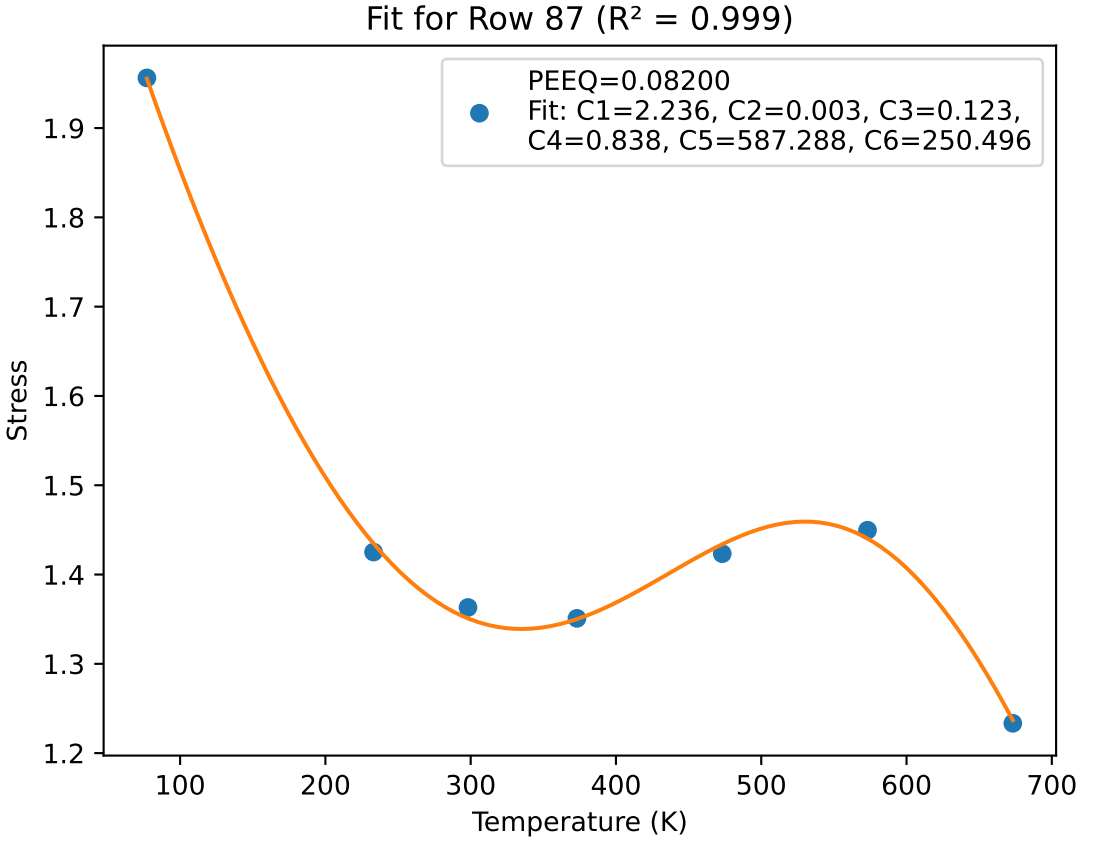

Fit for Row 82 (R² = 0.999)
PEEQ=0.07700
Fit: C1=2.219, C2=0.003, C3=0.123,
C4=0.826, C5=587.692, C6=249.770
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

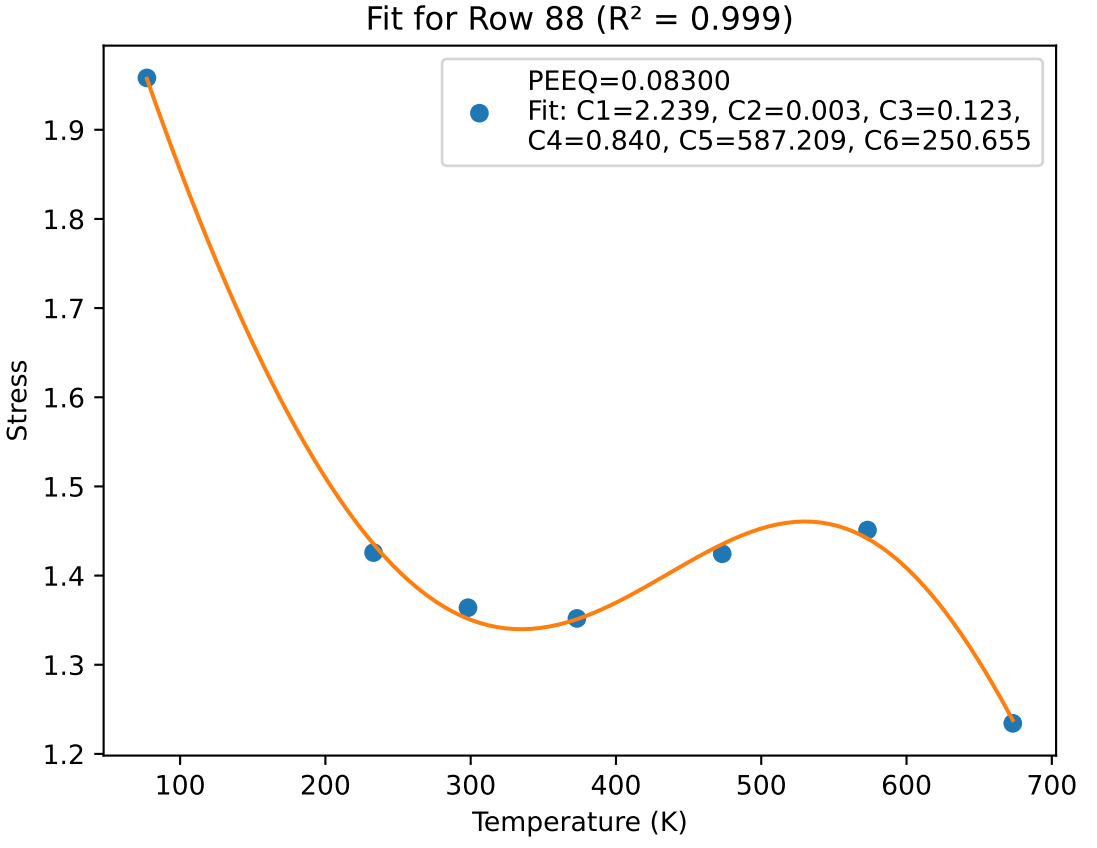

Fit for Row 83 (R² = 0.999)
PEEQ=0.07800
Fit: C1=2.222, C2=0.003, C3=0.123,
C4=0.828, C5=587.610, C6=249.906
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

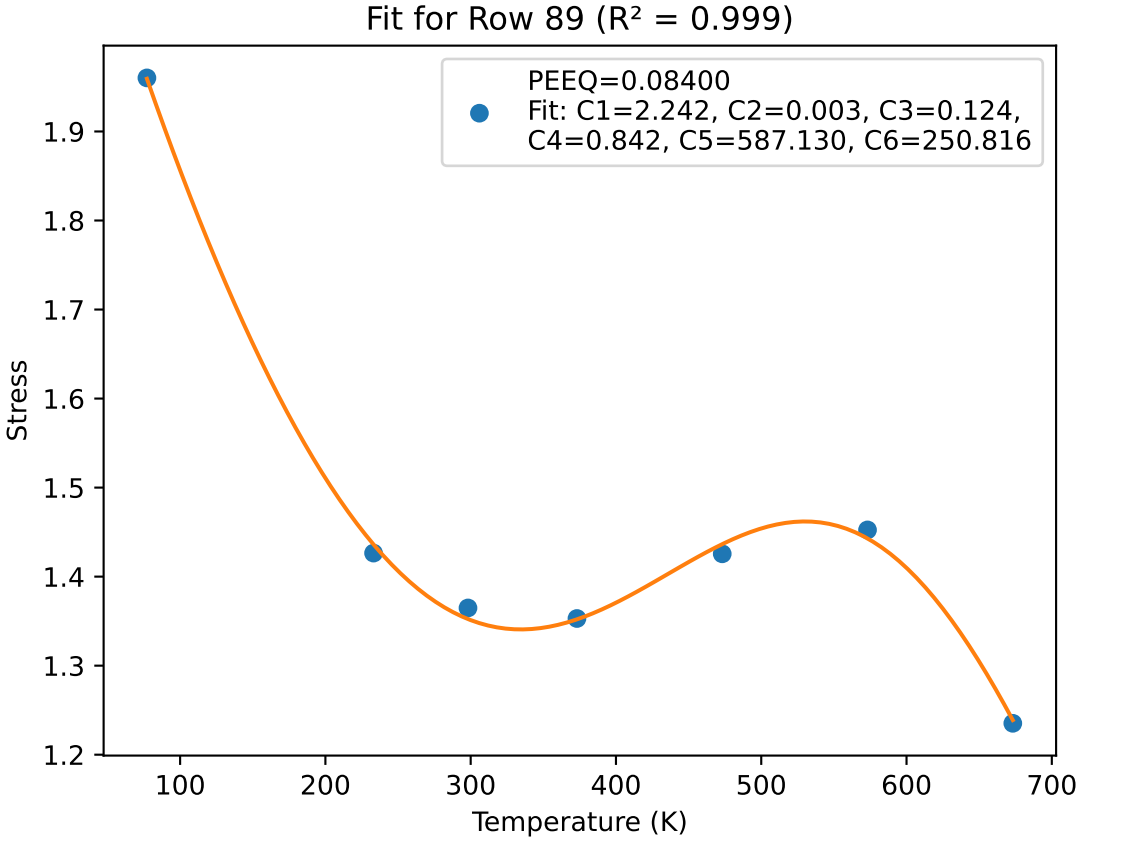

Fit for Row 84 (R² = 0.999)
PEEQ=0.07900
Fit: C1=2.226, C2=0.003, C3=0.123,
C4=0.831, C5=587.529, C6=250.047
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

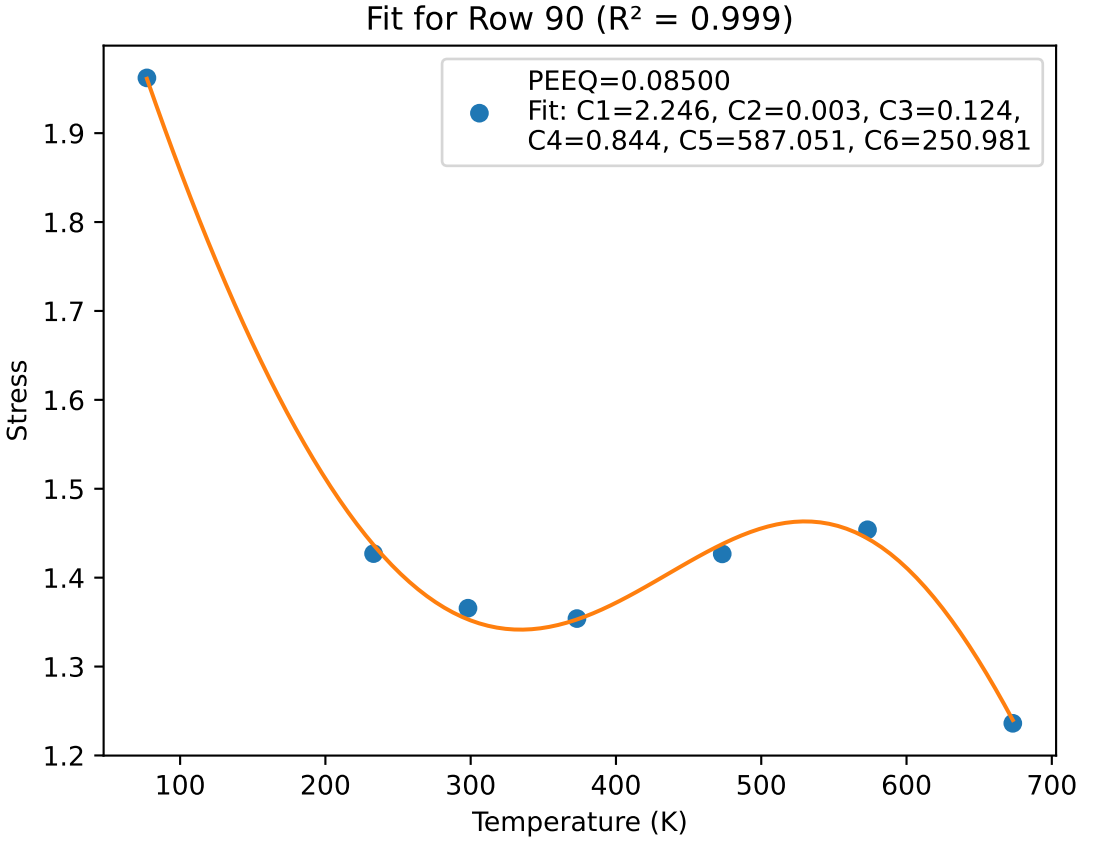

Fit for Row 85 (R² = 0.999)
PEEQ=0.08000
Fit: C1=2.229, C2=0.003, C3=0.123,
C4=0.833, C5=587.448, C6=250.193
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

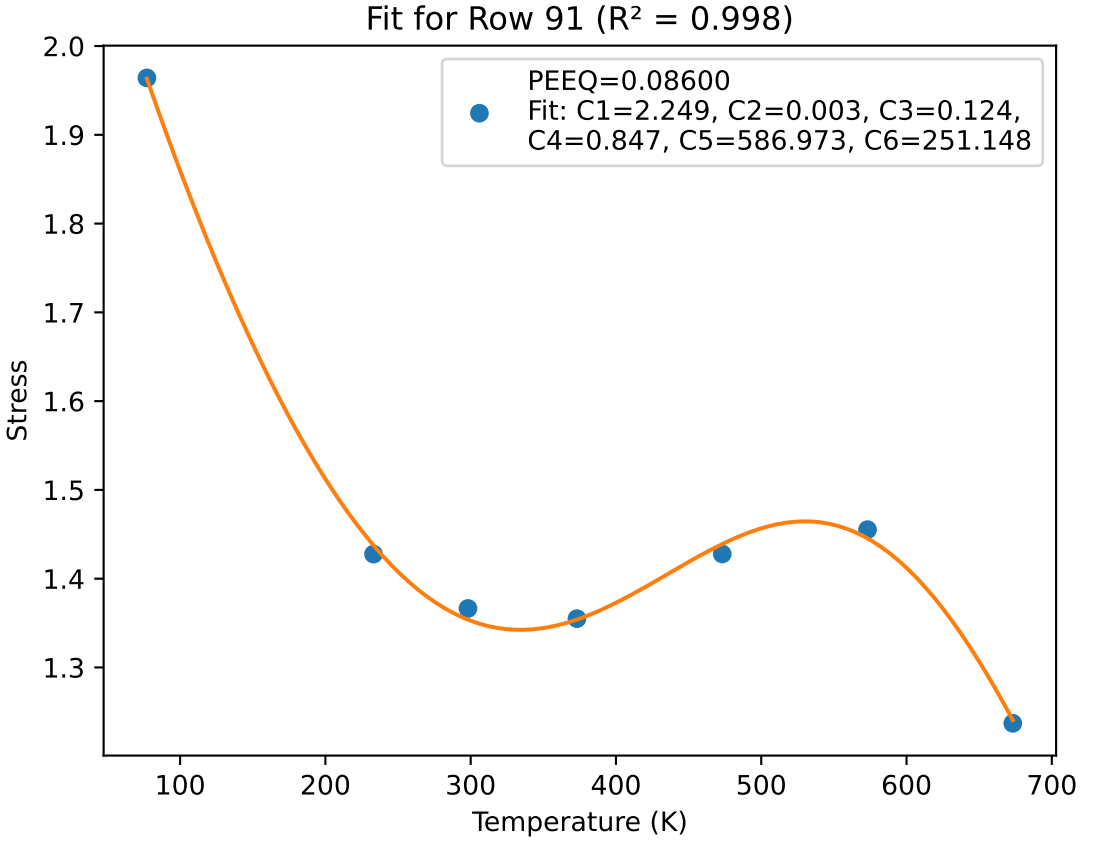

Fit for Row 86 (R² = 0.999)
PEEQ=0.08100
Fit: C1=2.232, C2=0.003, C3=0.123,
C4=0.835, C5=587.368, C6=250.343
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

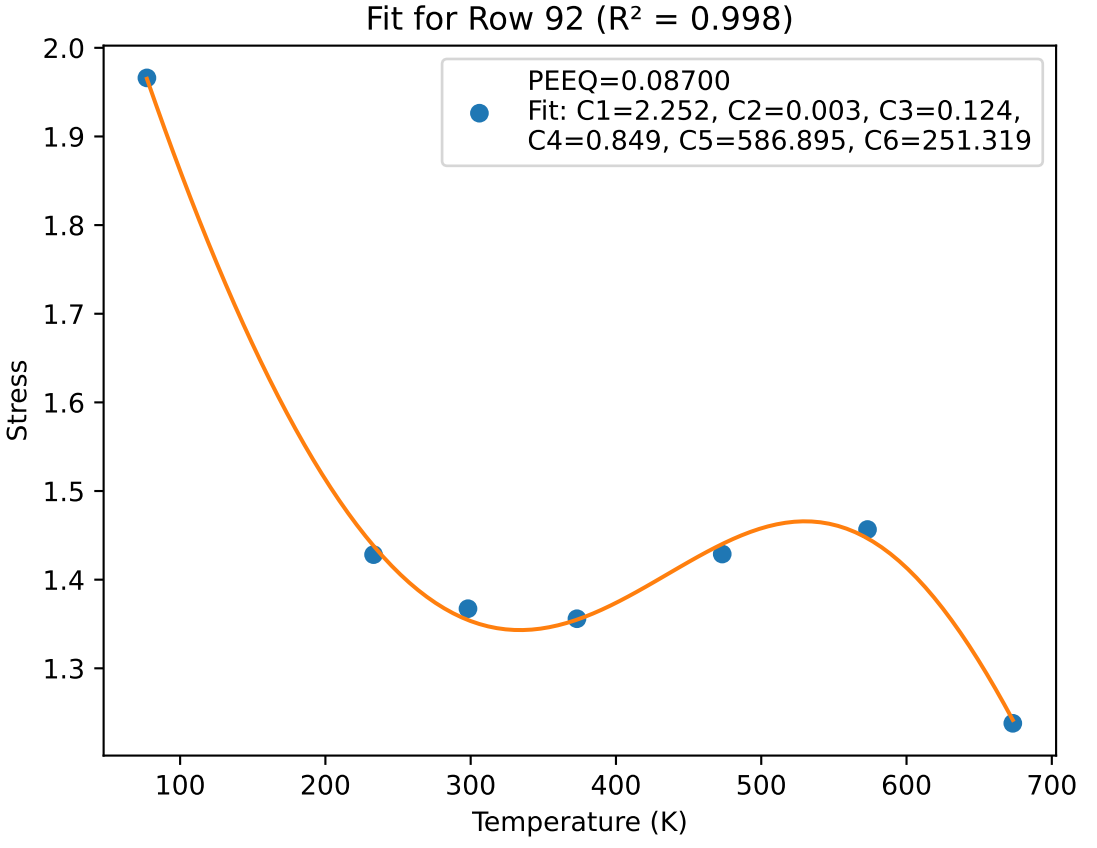

Fit for Row 87 (R² = 0.999)
PEEQ=0.08200
Fit: C1=2.236, C2=0.003, C3=0.123,
C4=0.838, C5=587.288, C6=250.496
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

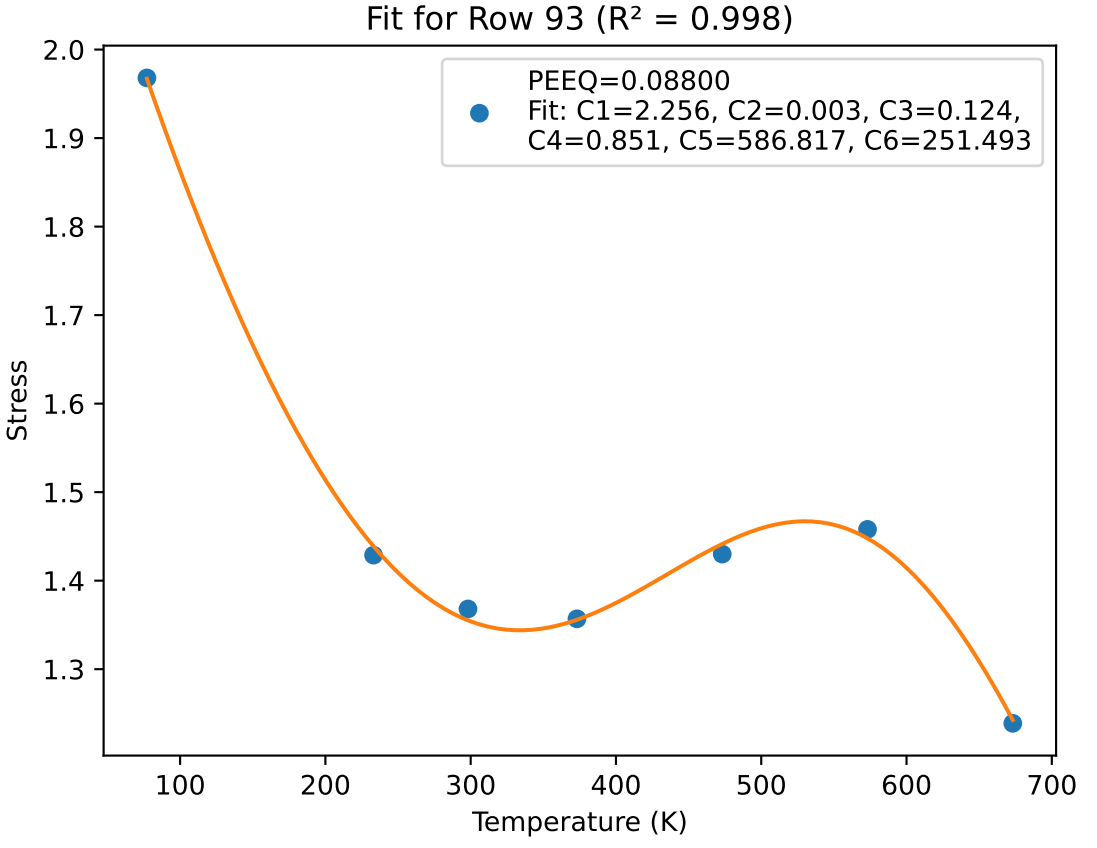

Fit for Row 88 (R² = 0.999)
PEEQ=0.08300
Fit: C1=2.239, C2=0.003, C3=0.123,
C4=0.840, C5=587.209, C6=250.655
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

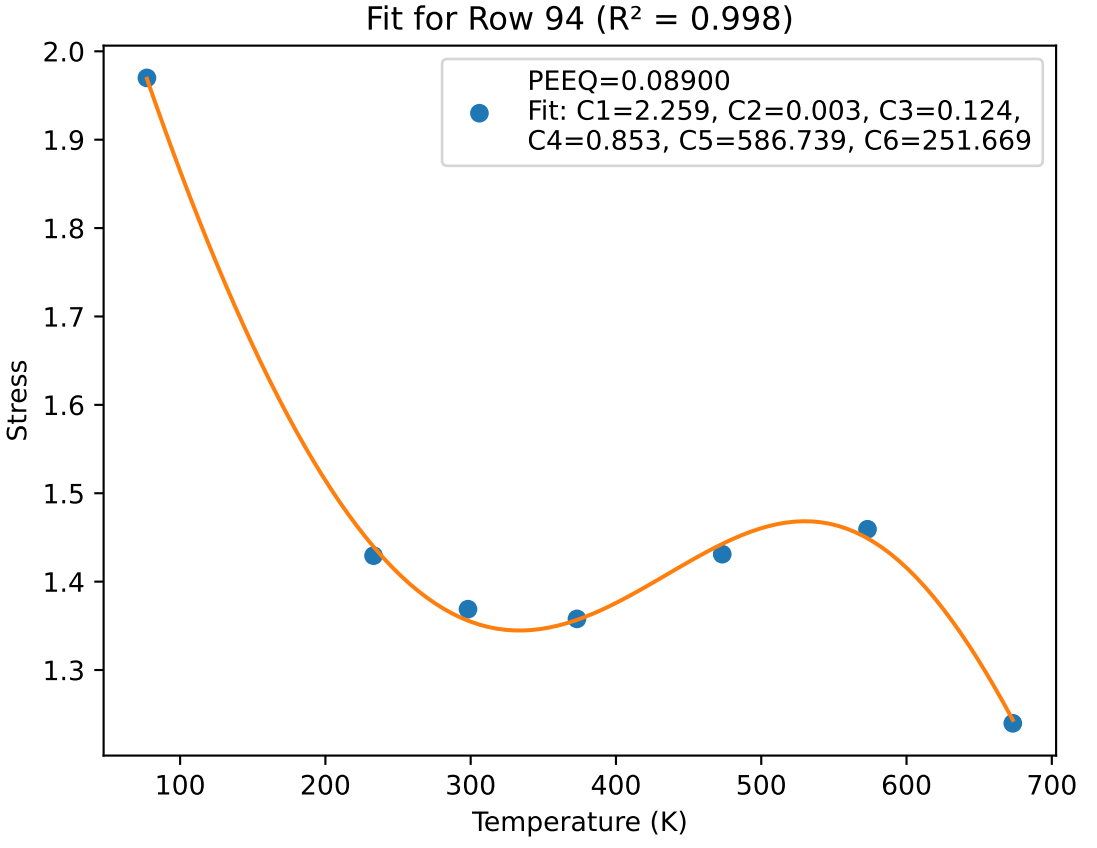

Fit for Row 89 (R² = 0.999)
PEEQ=0.08400
Fit: C1=2.242, C2=0.003, C3=0.124,
C4=0.842, C5=587.130, C6=250.816
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

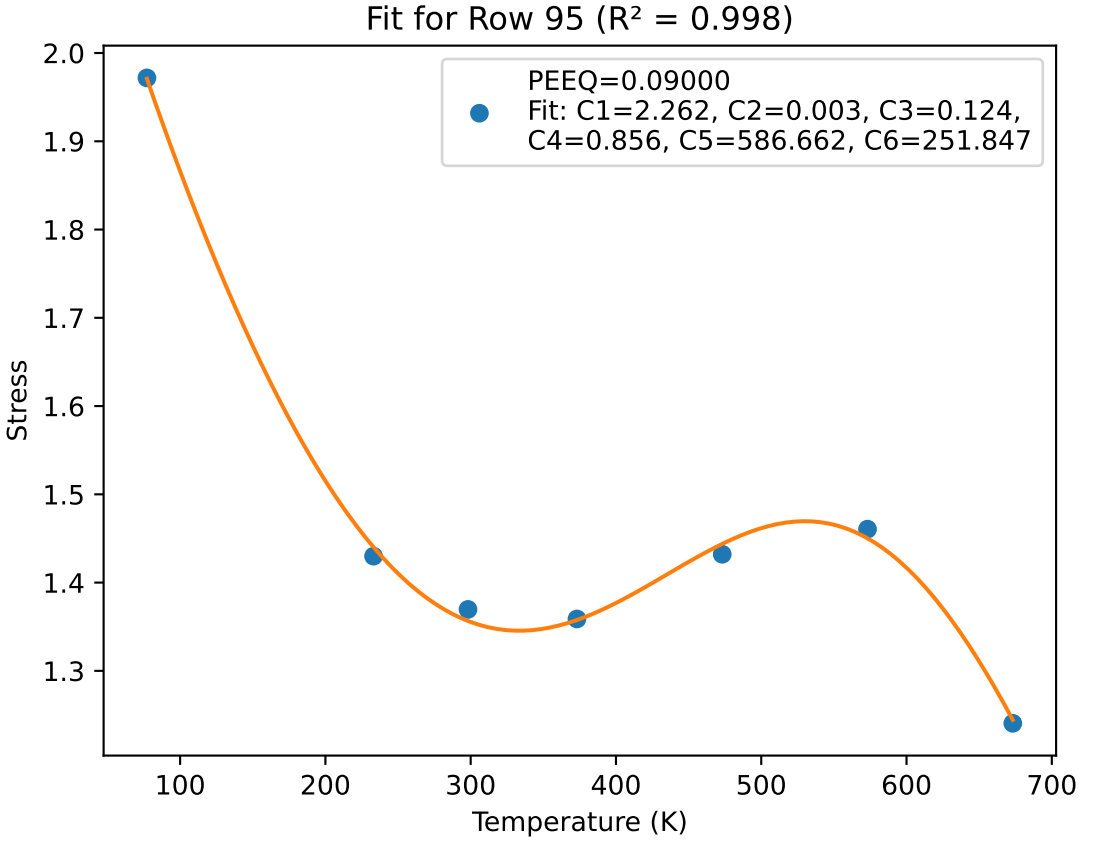

Fit for Row 90 (R² = 0.999)
PEEQ=0.08500
Fit: C1=2.246, C2=0.003, C3=0.124,
C4=0.844, C5=587.051, C6=250.981
Stress
Temperature (K)
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
100
200
300
400
500
600
700

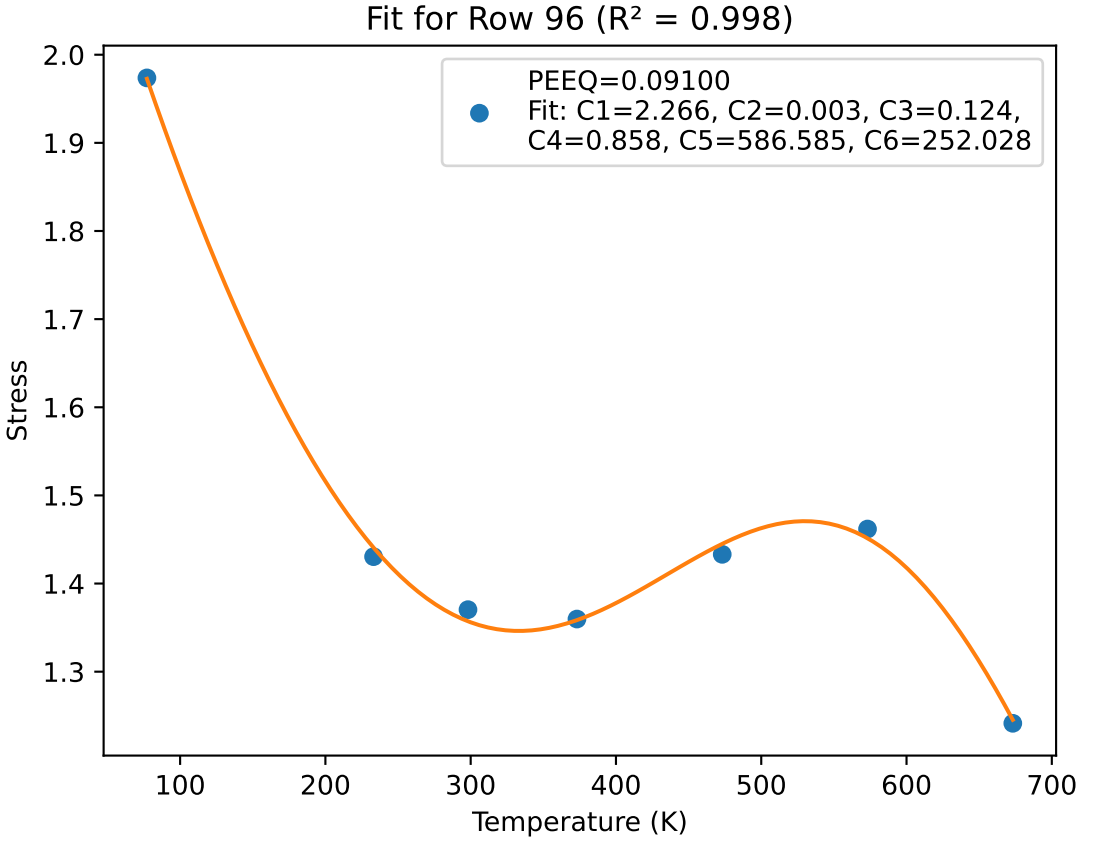

Fit for Row 91 (R² = 0.998)
PEEQ=0.08600
Fit: C1=2.249, C2=0.003, C3=0.124,
C4=0.847, C5=586.973, C6=251.148
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

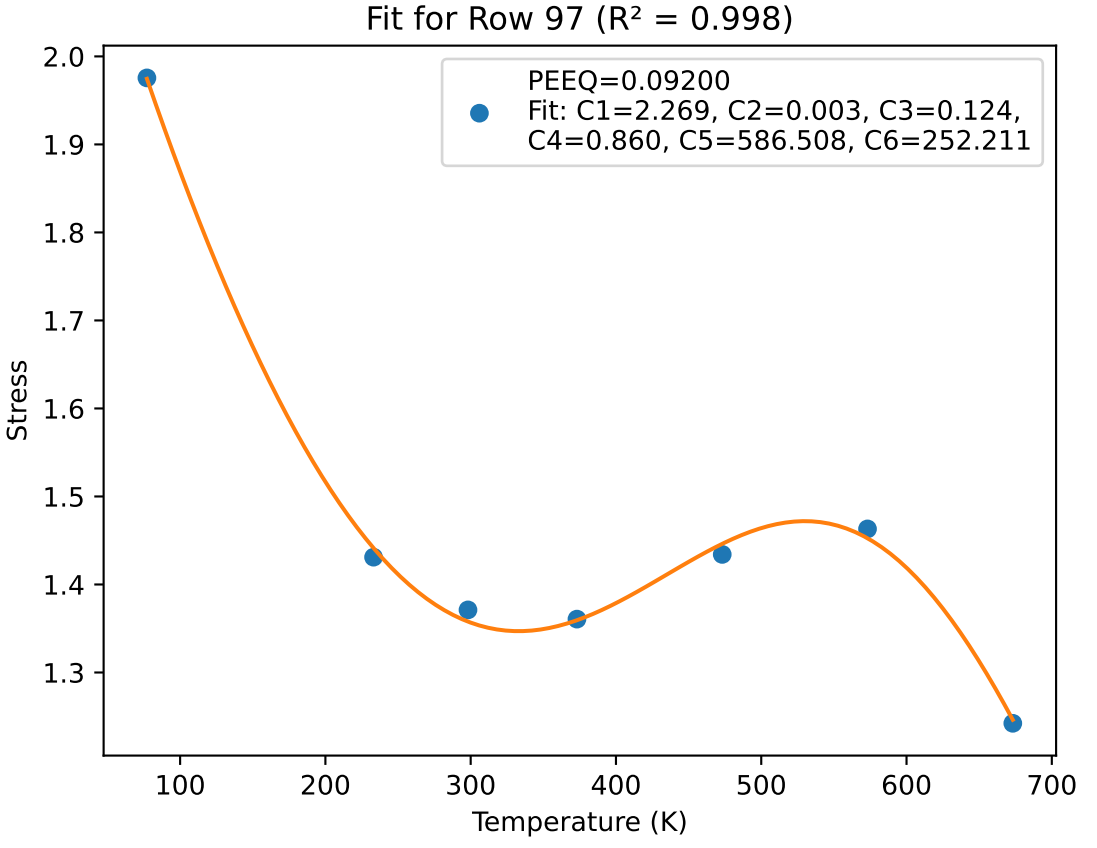

Fit for Row 92 (R^2 = 0.998)
PEEQ=0.08700
Fit: C1=2.252, C2=0.003, C3=0.124,
C4=0.849, C5=586.895, C6=251.319
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

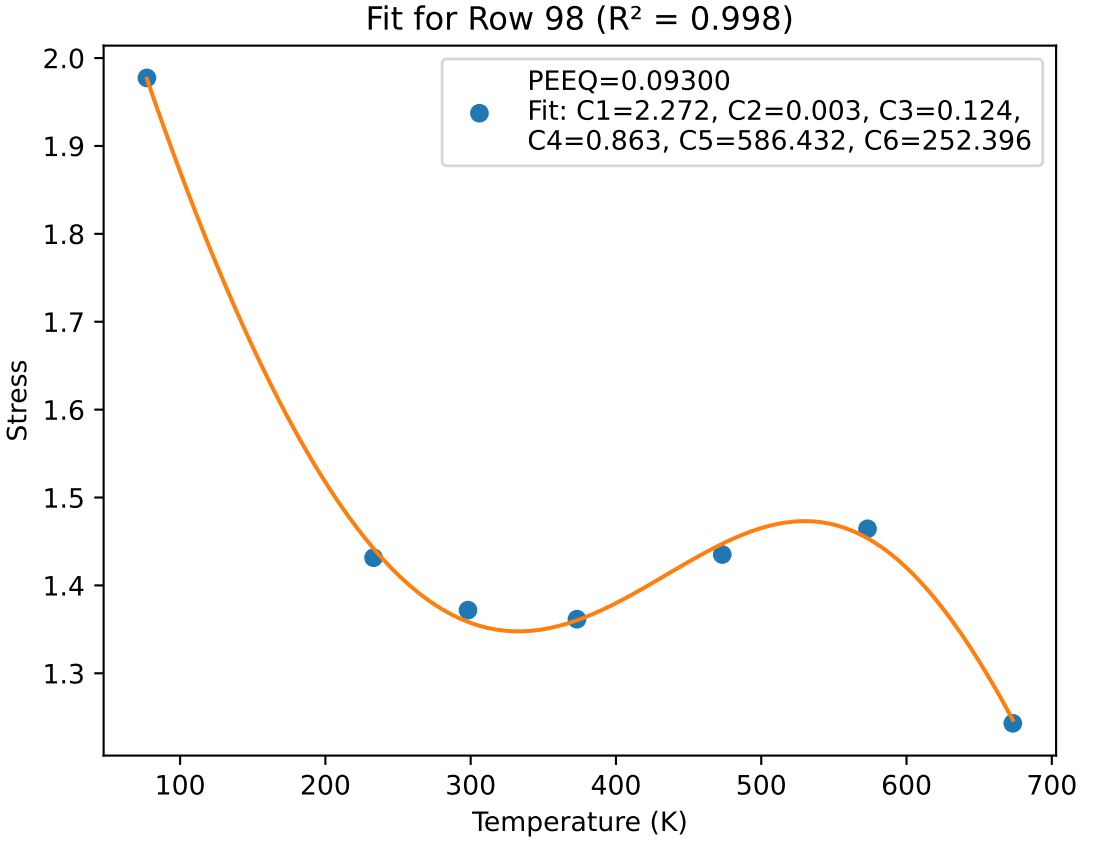

Fit for Row 93 (R² = 0.998)
PEEQ=0.08800
Fit: C1=2.256, C2=0.003, C3=0.124,
C4=0.851, C5=586.817, C6=251.493
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

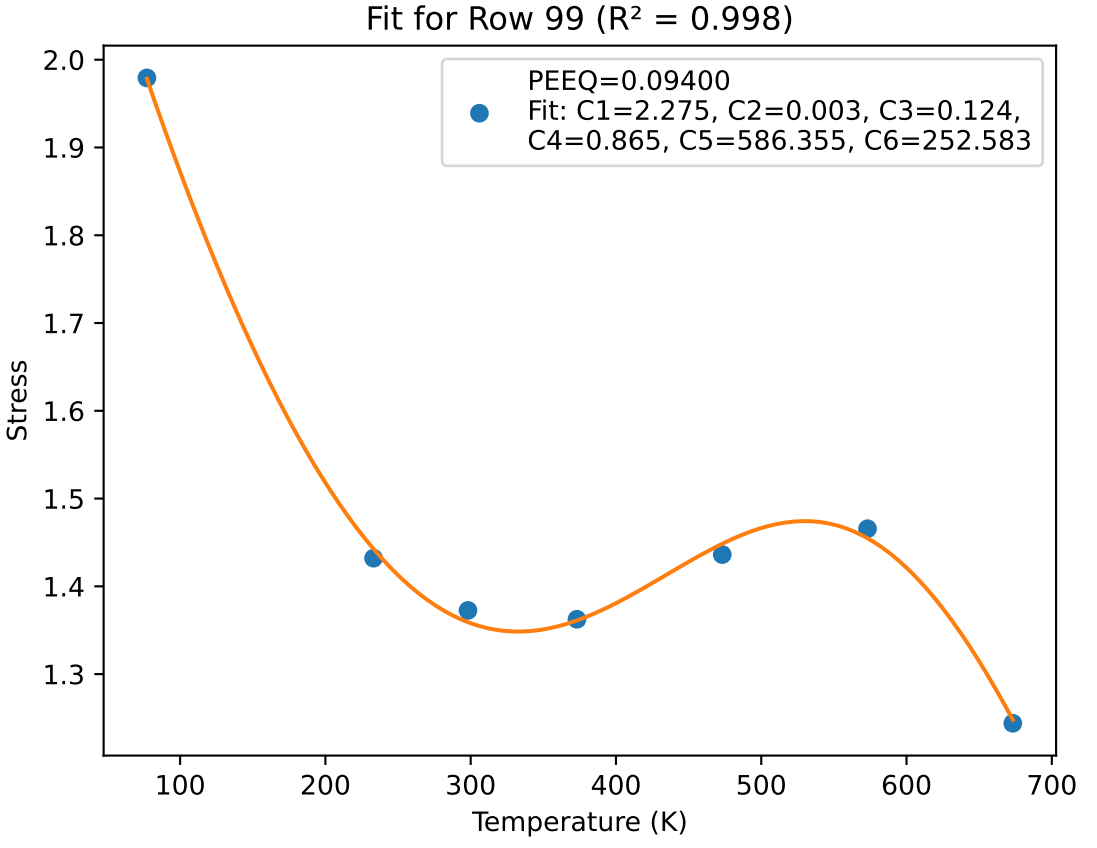

Fit for Row 94 (R² = 0.998)
PEEQ=0.08900
Fit: C1=2.259, C2=0.003, C3=0.124,
C4=0.853, C5=586.739, C6=251.669
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

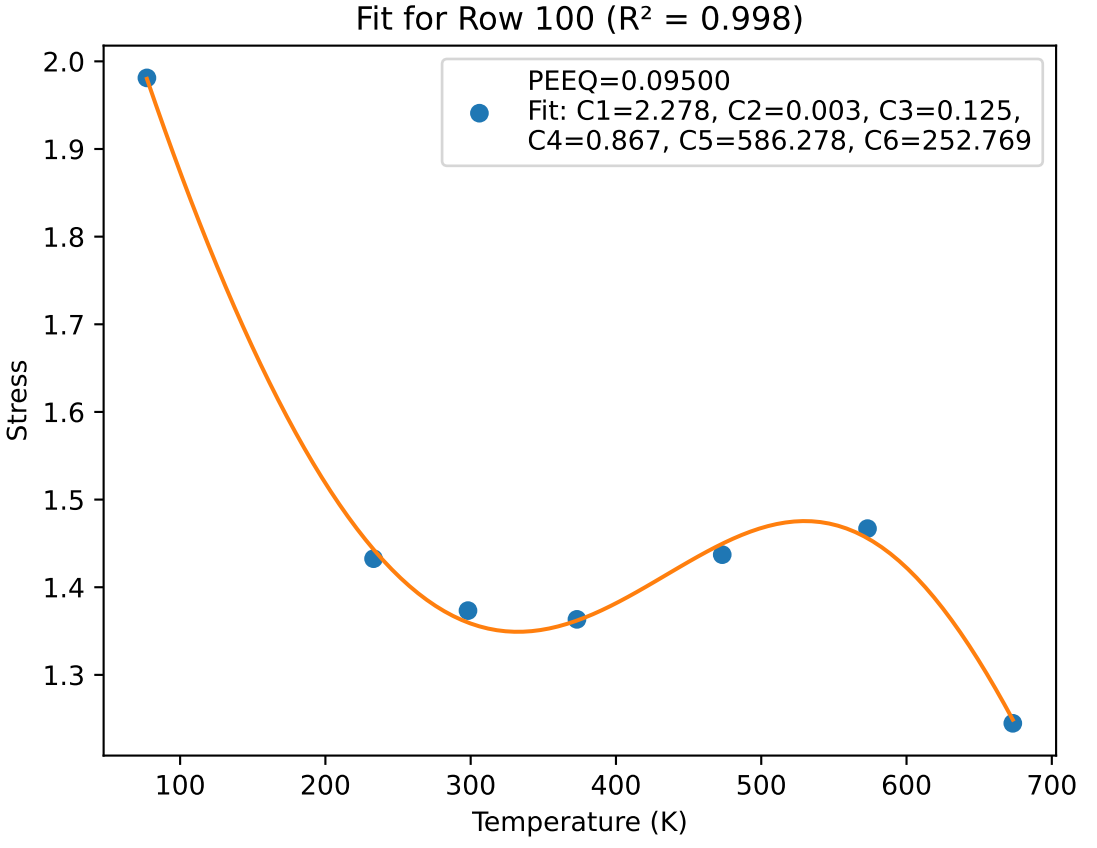

Fit for Row 95 (R² = 0.998)
PEEQ=0.09000
Fit: C1=2.262, C2=0.003, C3=0.124,
C4=0.856, C5=586.662, C6=251.847
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

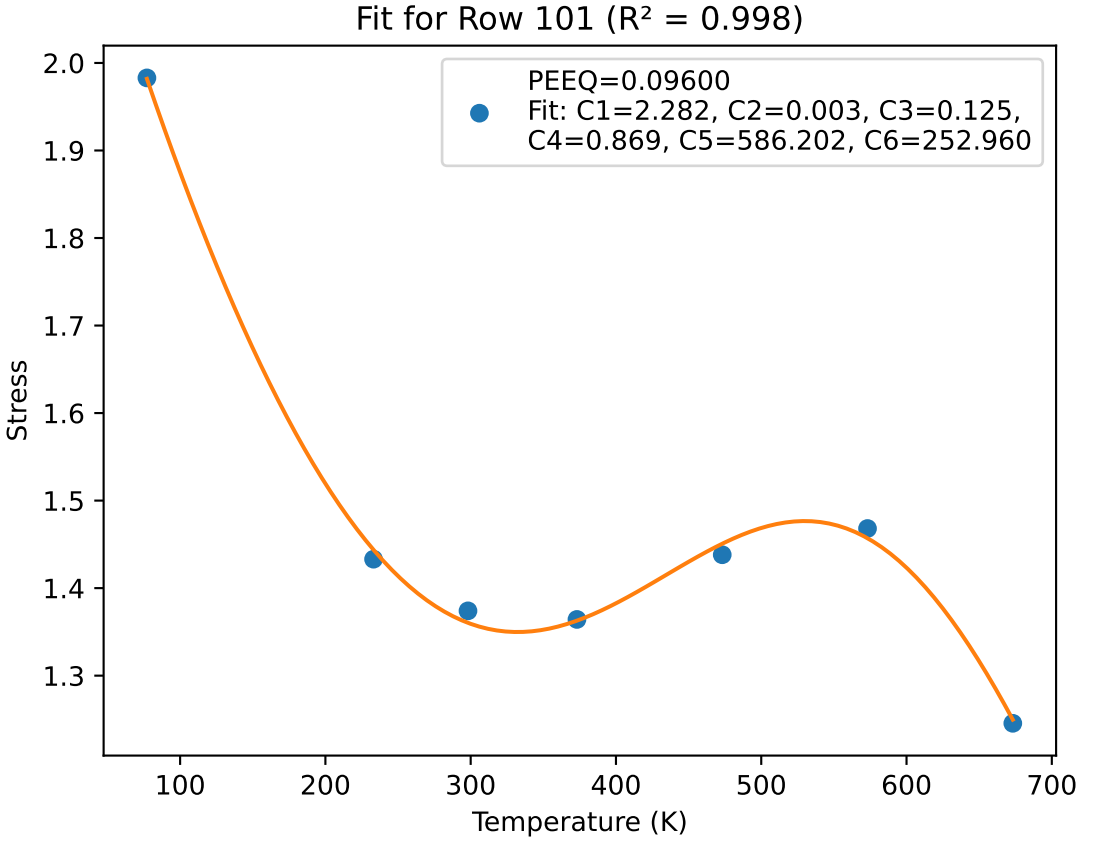

Fit for Row 96 (R² = 0.998)
PEEQ=0.09100
Fit: C1=2.266, C2=0.003, C3=0.124,
C4=0.858, C5=586.585, C6=252.028
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

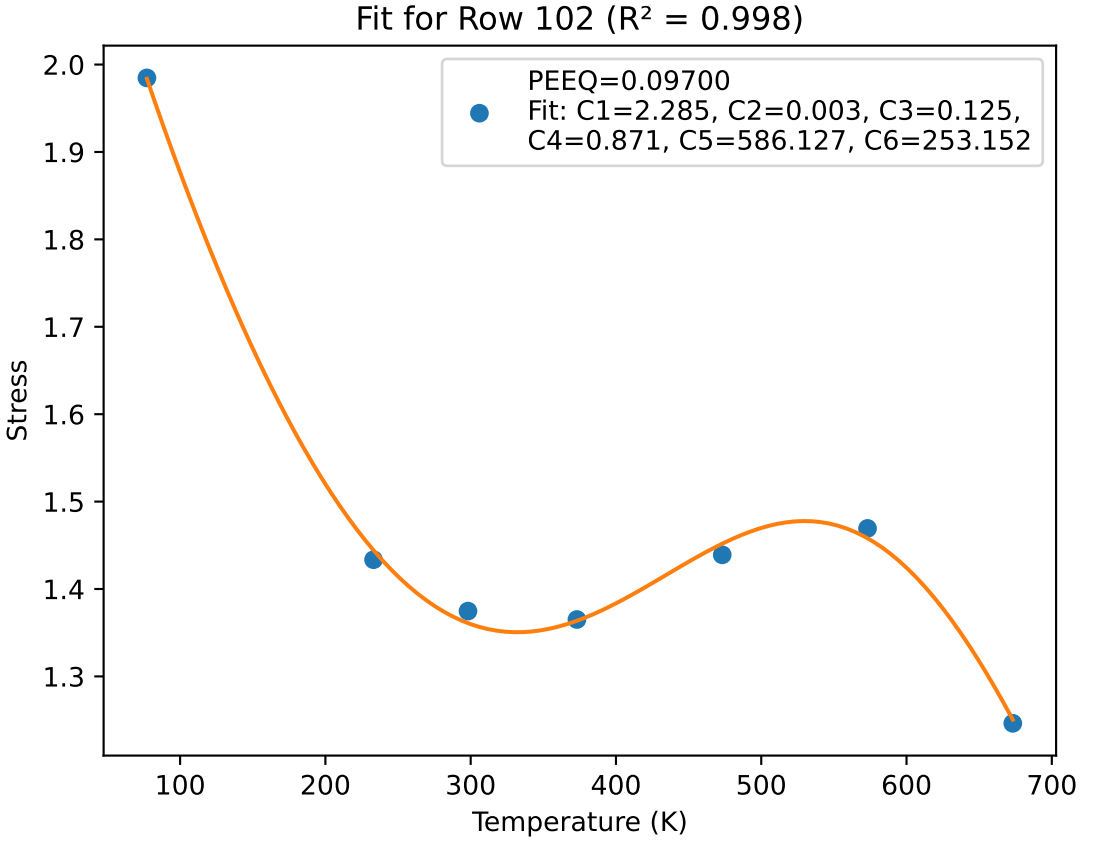

Fit for Row 97 (R² = 0.998)
PEEQ=0.09200
Fit: C1=2.269, C2=0.003, C3=0.124,
C4=0.860, C5=586.508, C6=252.211
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

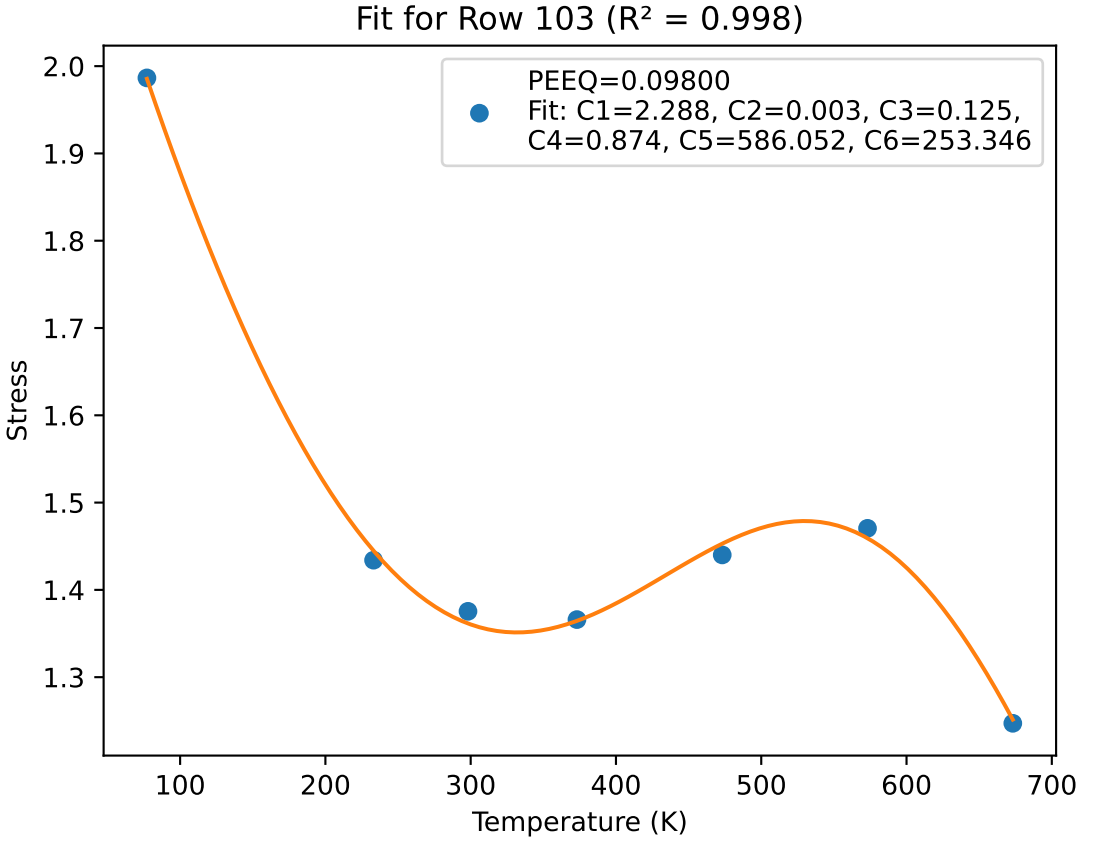

Fit for Row 98 (R² = 0.998)
PEEQ=0.09300
Fit: C1=2.272, C2=0.003, C3=0.124,
C4=0.863, C5=586.432, C6=252.396
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

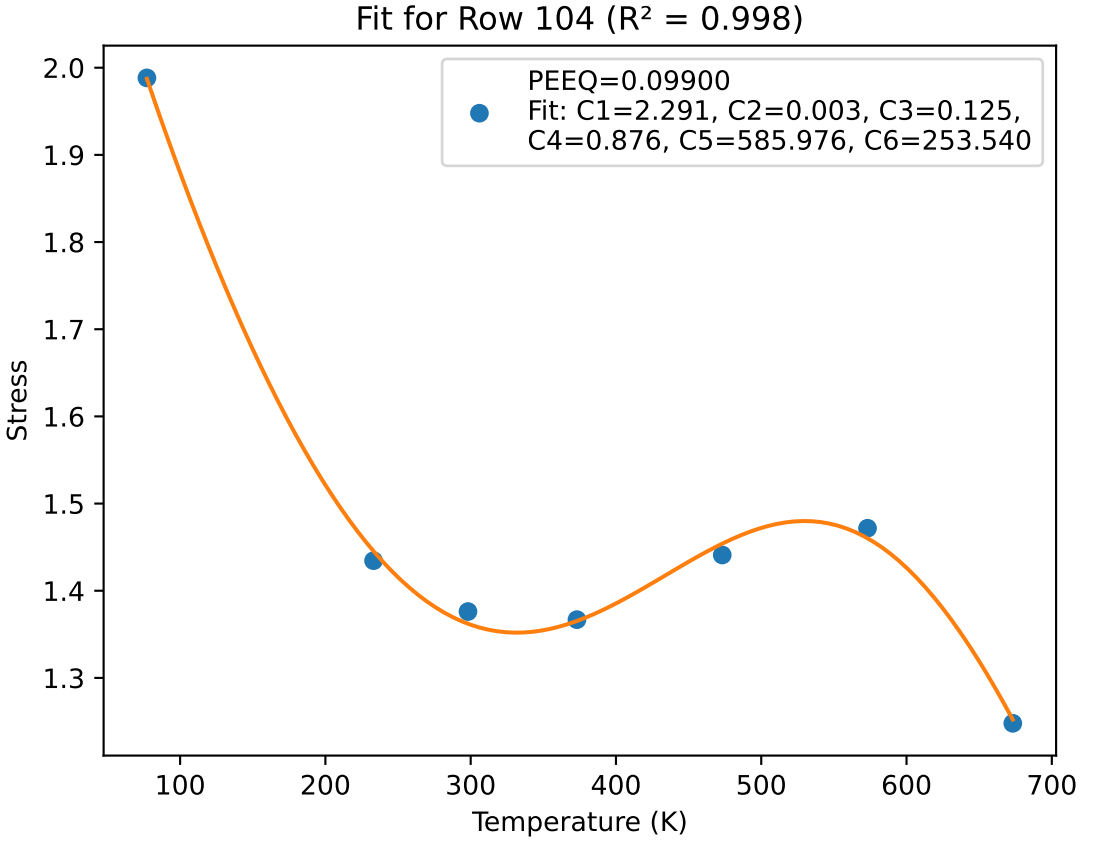

Fit for Row 99 (R² = 0.998)
PEEQ=0.09400
Fit: C1=2.275, C2=0.003, C3=0.124,
C4=0.865, C5=586.355, C6=252.583
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

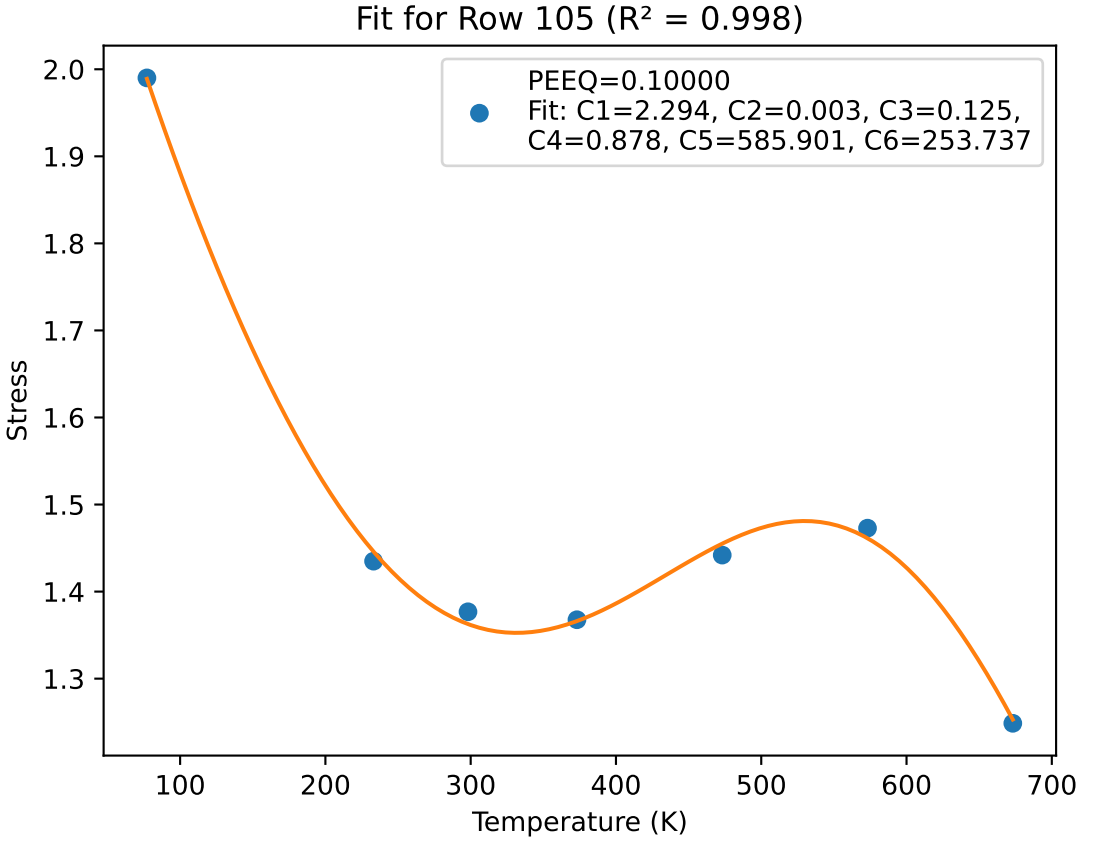

Fit for Row 100 (R² = 0.998)
PEEQ=0.09500
Fit: C1=2.278, C2=0.003, C3=0.125,
C4=0.867, C5=586.278, C6=252.769
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

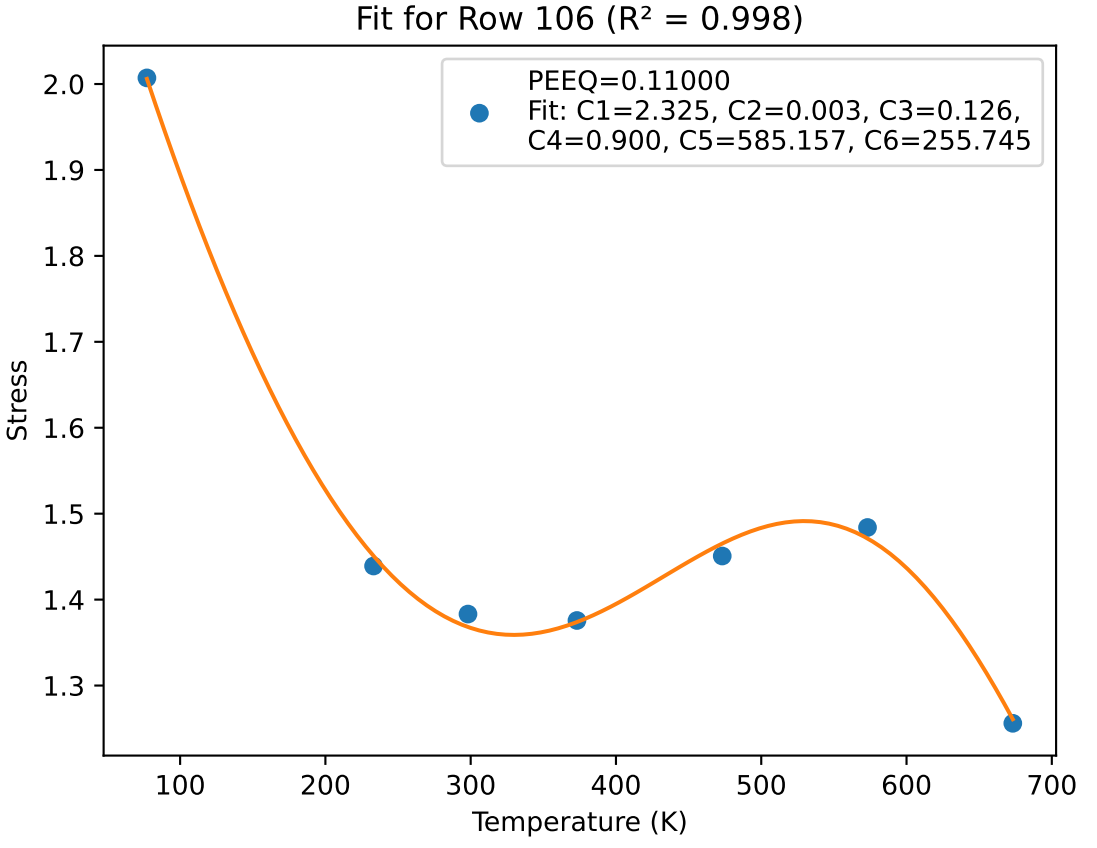

Fit for Row 101 (R² = 0.998)
PEEQ=0.09600
Fit: C1=2.282, C2=0.003, C3=0.125,
C4=0.869, C5=586.202, C6=252.960
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

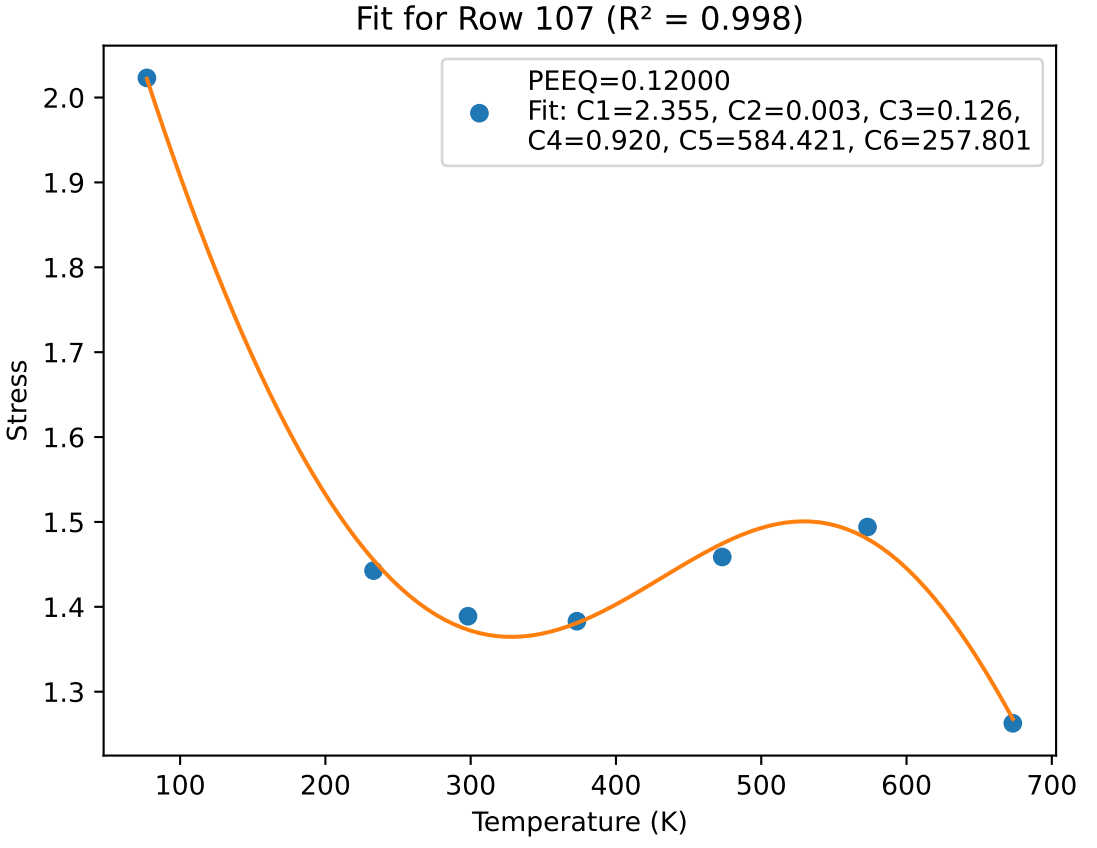

Fit for Row 102 (R² = 0.998)
PEEQ=0.09700
Fit: C1=2.285, C2=0.003, C3=0.125,
C4=0.871, C5=586.127, C6=253.152
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

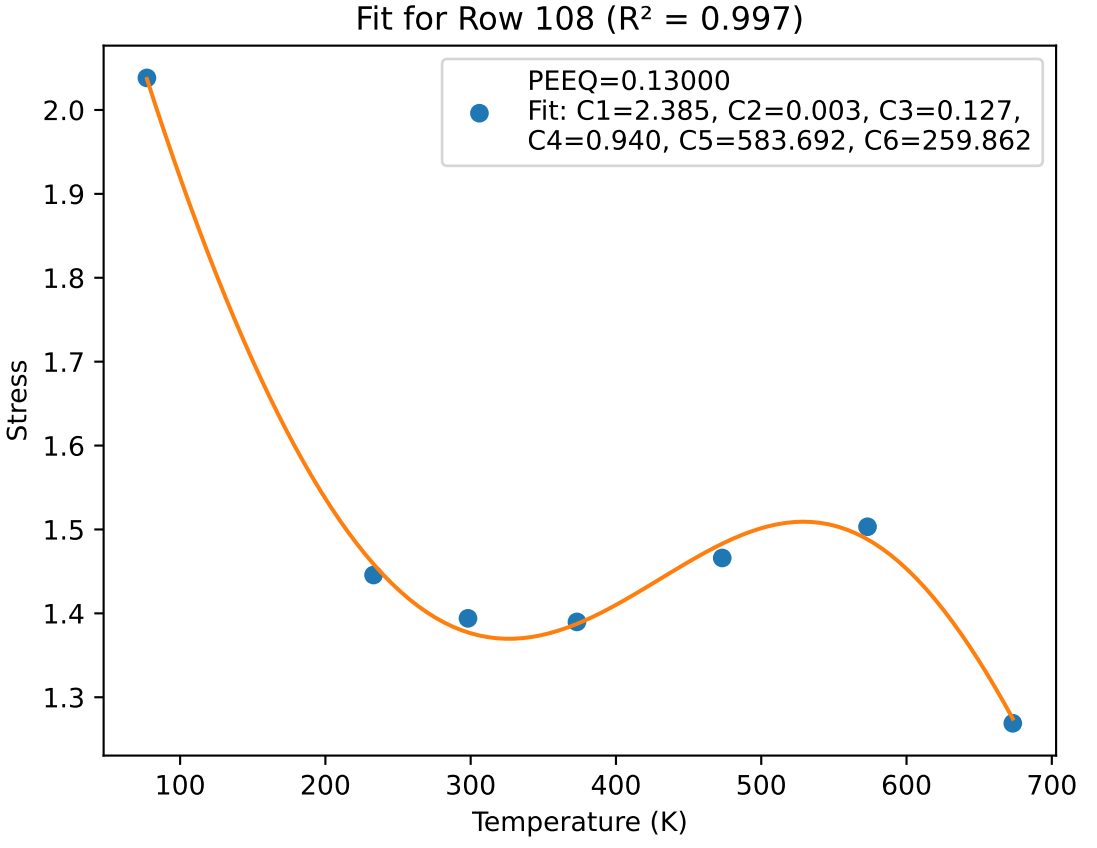

Fit for Row 103 (R² = 0.998)
PEEQ=0.09800
Fit: C1=2.288, C2=0.003, C3=0.125,
C4=0.874, C5=586.052, C6=253.346
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

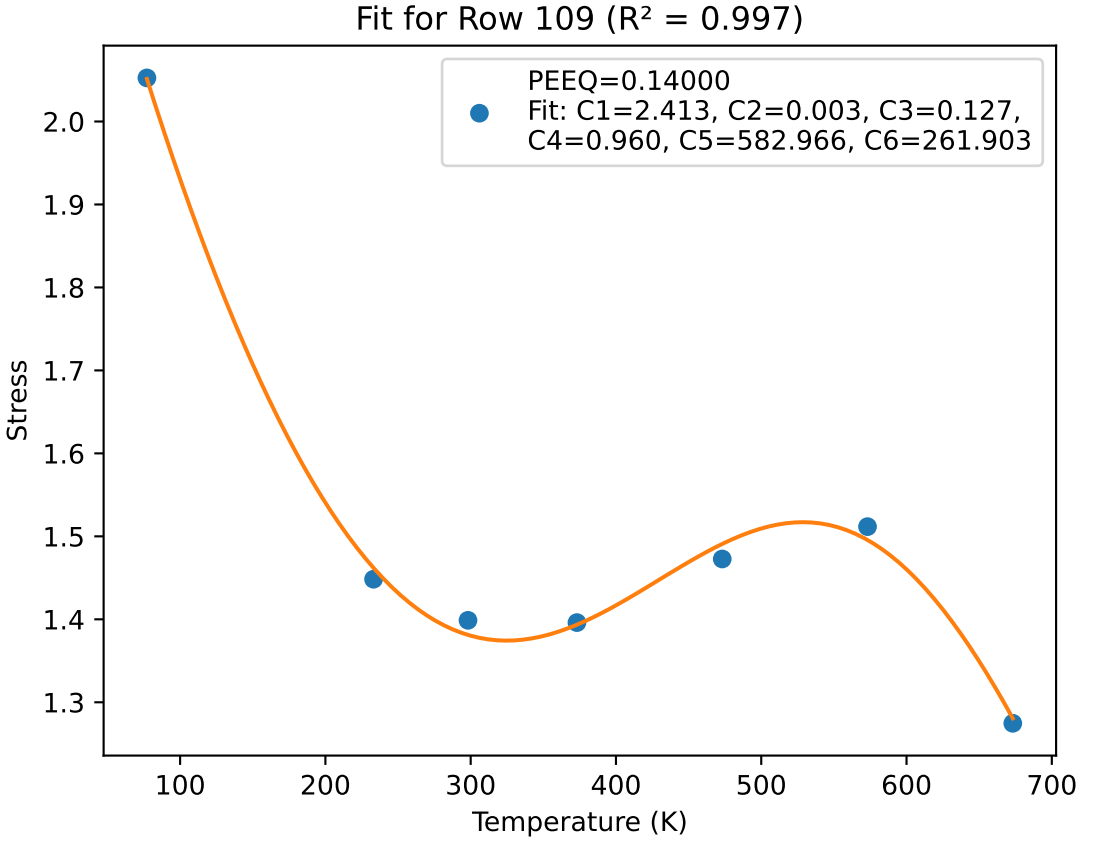

Fit for Row 104 (R² = 0.998)
PEEQ=0.09900
Fit: C1=2.291, C2=0.003, C3=0.125,
C4=0.876, C5=585.976, C6=253.540
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

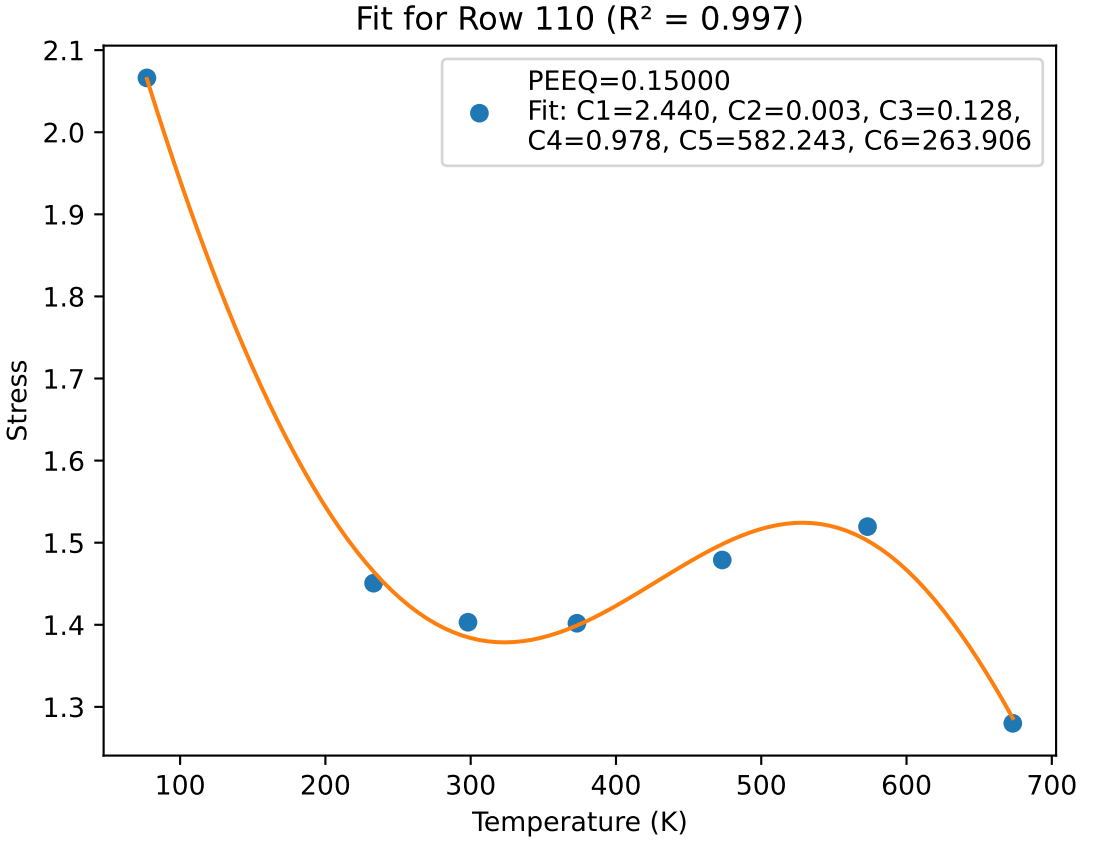

Fit for Row 105 (R² = 0.998)
PEEQ=0.10000
Fit: C1=2.294, C2=0.003, C3=0.125,
C4=0.878, C5=585.901, C6=253.737
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

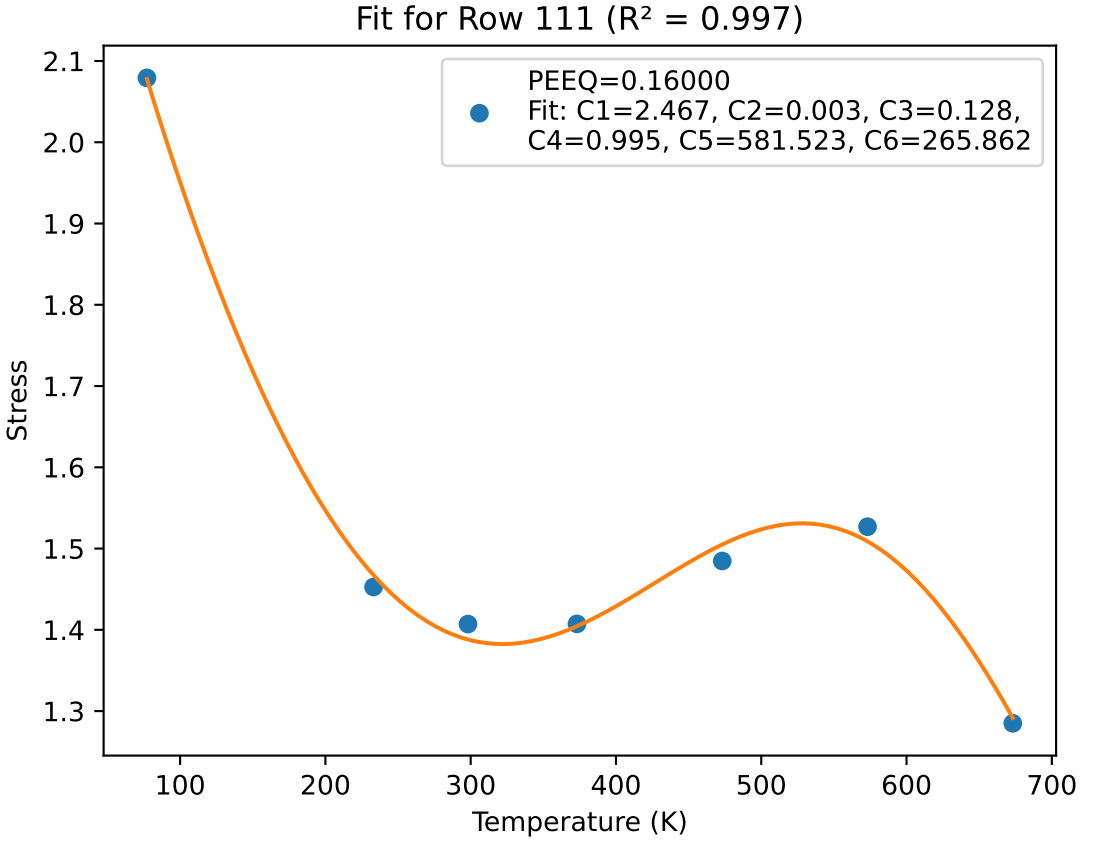

Fit for Row 106 (R² = 0.998)
PEEQ=0.11000
Fit: C1=2.325, C2=0.003, C3=0.126,
C4=0.900, C5=585.157, C6=255.745
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

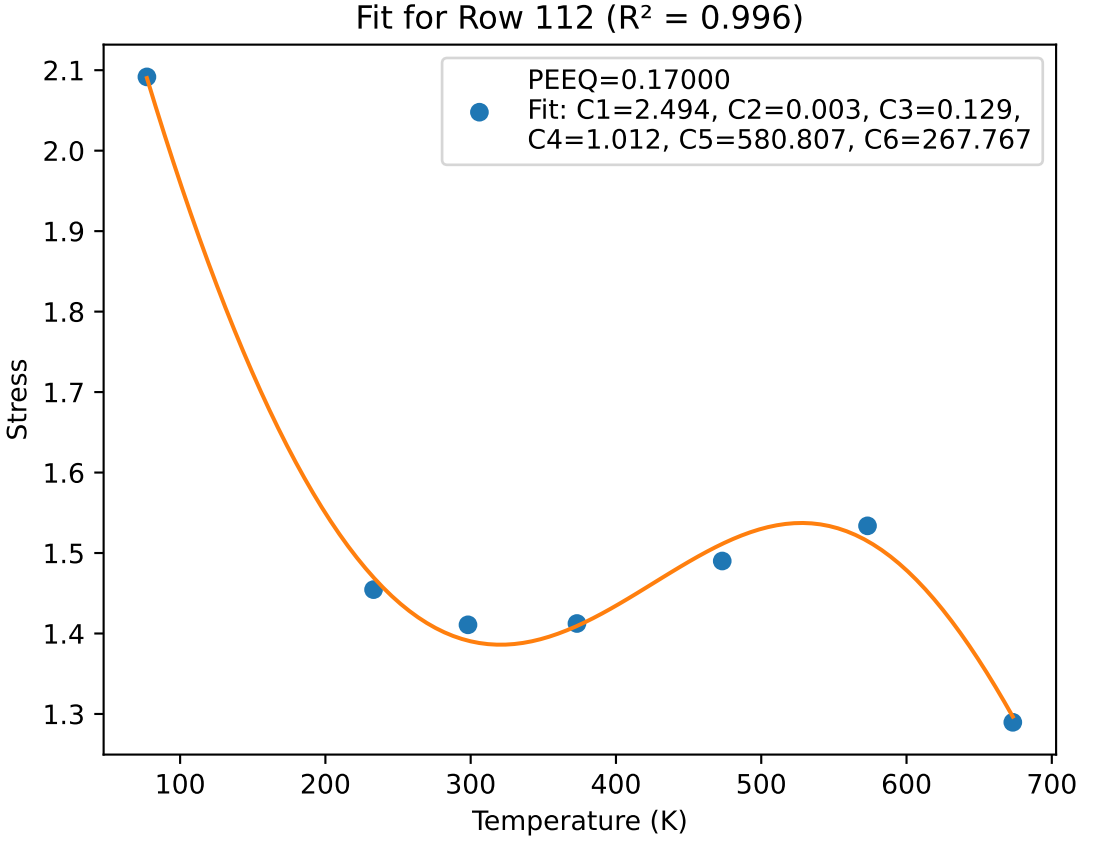

Fit for Row 107 (R² = 0.998)
PEEQ=0.12000
Fit: C1=2.355, C2=0.003, C3=0.126,
C4=0.920, C5=584.421, C6=257.801
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

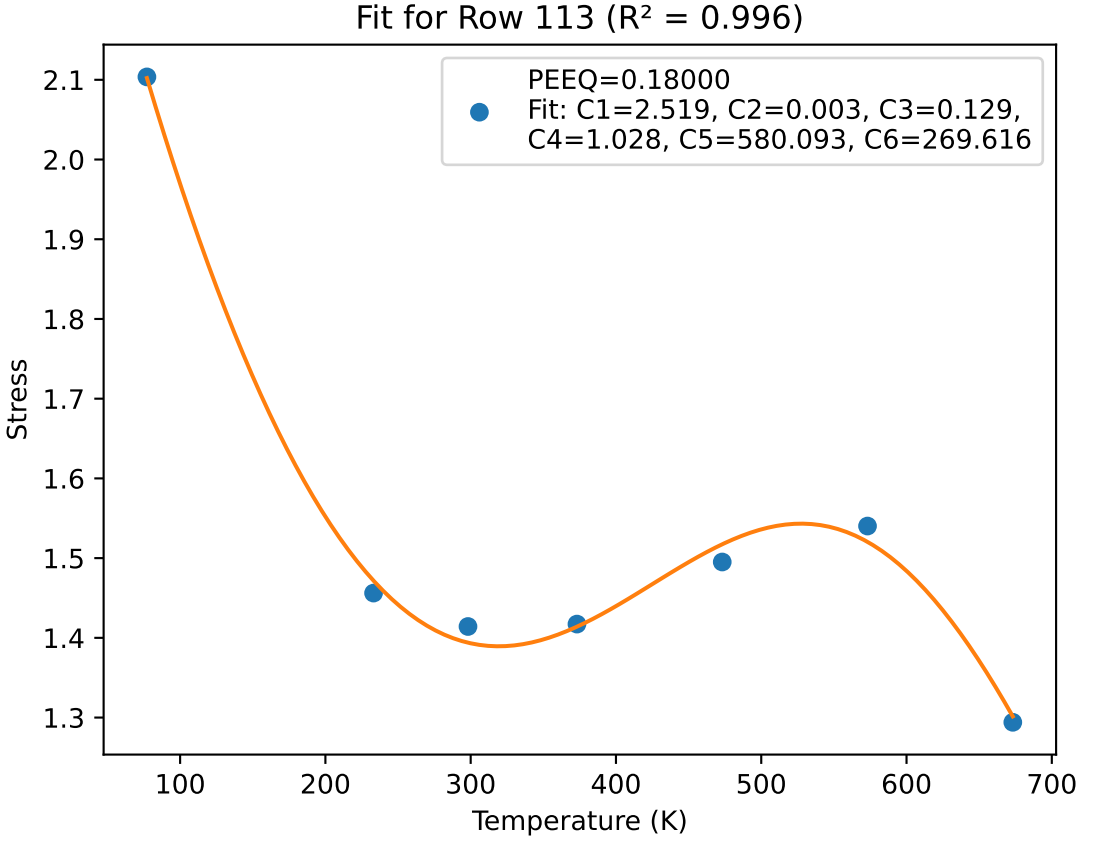

Fit for Row 108 (R² = 0.997)
PEEQ=0.13000
Fit: C1=2.385, C2=0.003, C3=0.127,
C4=0.940, C5=583.692, C6=259.862
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

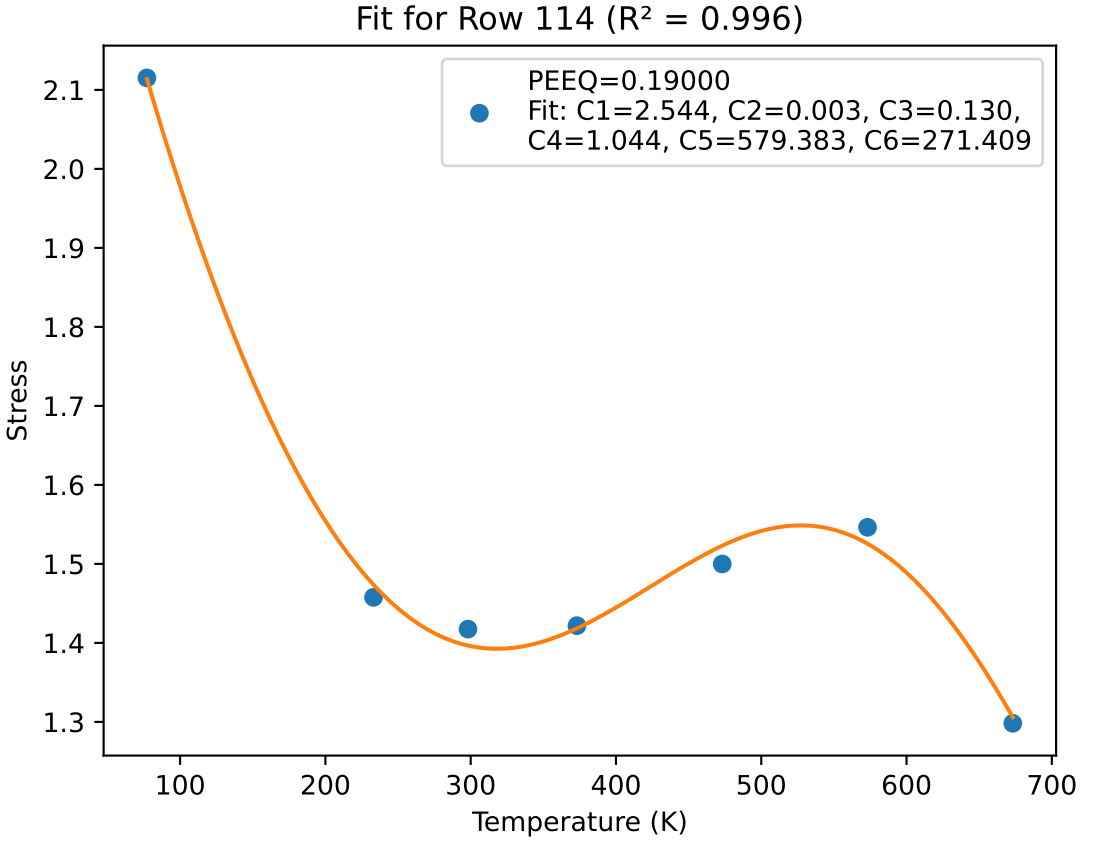

Fit for Row 109 (R² = 0.997)
PEEQ=0.14000
Fit: C1=2.413, C2=0.003, C3=0.127,
C4=0.960, C5=582.966, C6=261.903
Stress
Temperature (K)
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

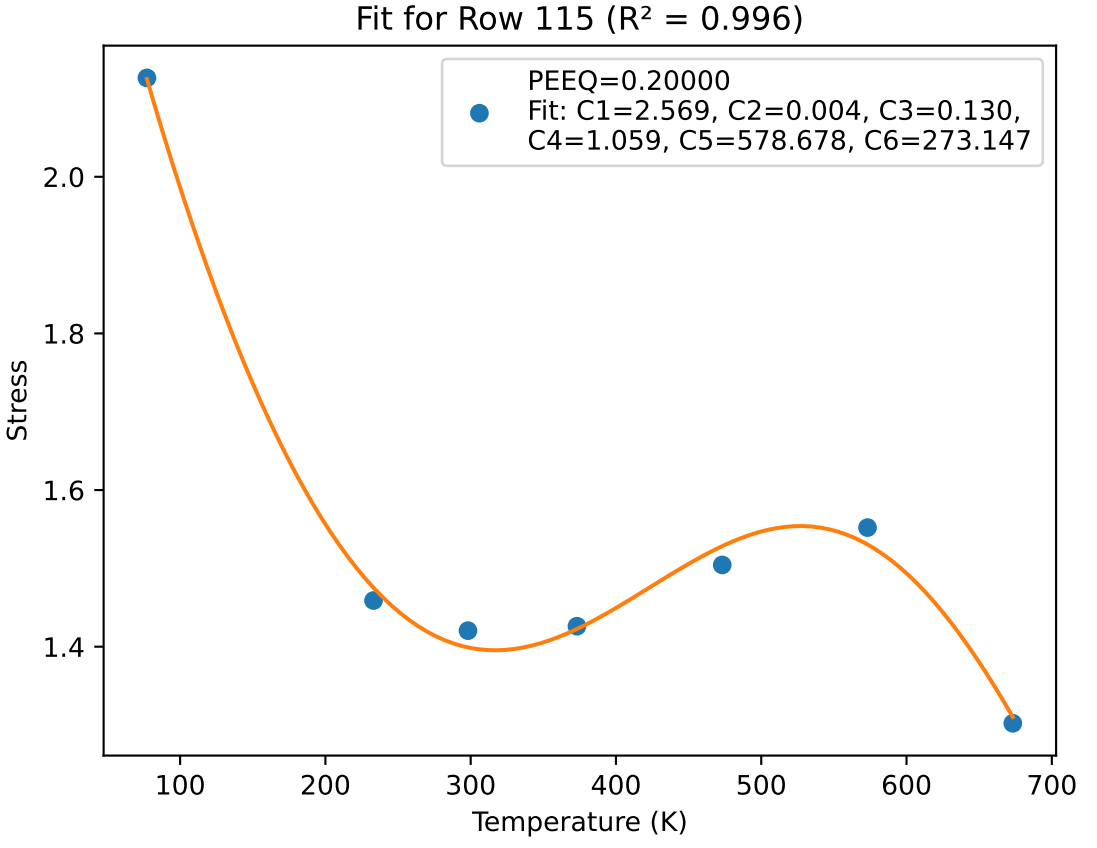

Fit for Row 110 (R² = 0.997)
PEEQ=0.15000
Fit: C1=2.440, C2=0.003, C3=0.128,
C4=0.978, C5=582.243, C6=263.906
Stress
Temperature (K)
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

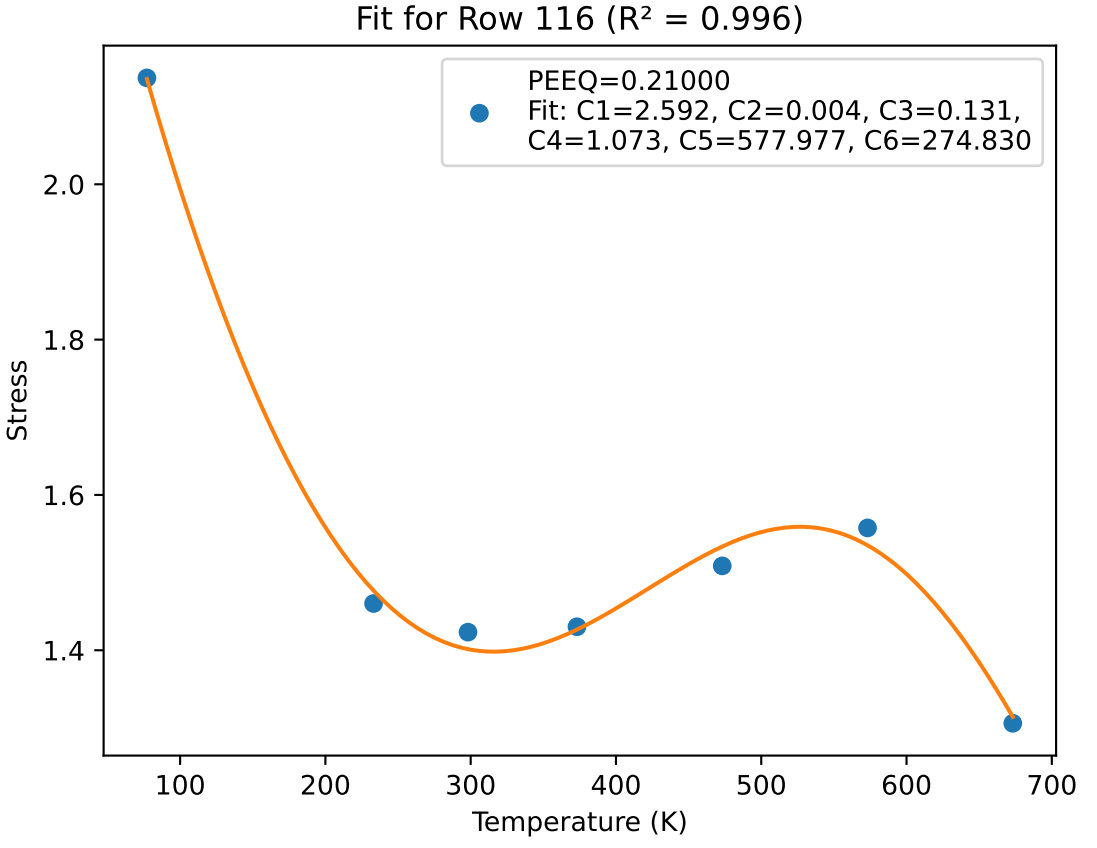

Fit for Row 111 (R² = 0.997)
PEEQ=0.16000
Fit: C1=2.467, C2=0.003, C3=0.128,
C4=0.995, C5=581.523, C6=265.862
Stress
Temperature (K)
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

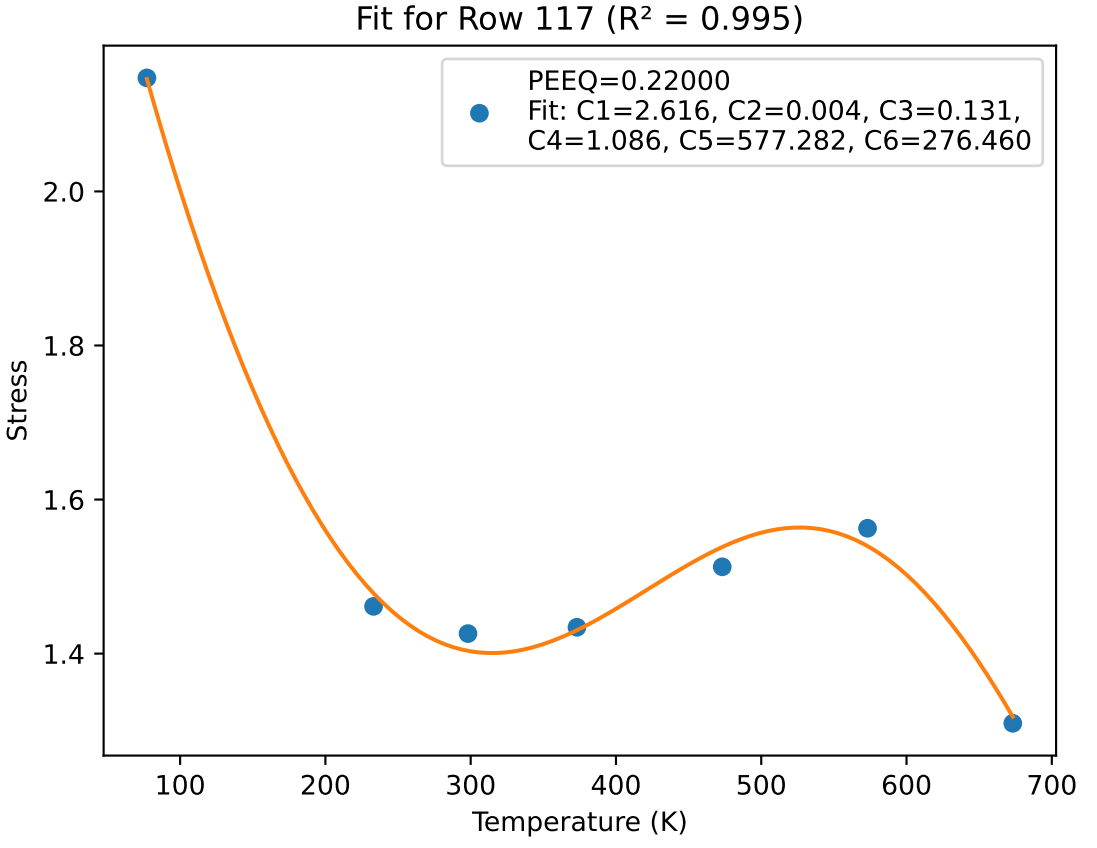

Fit for Row 112 (R² = 0.996)
PEEQ=0.17000
Fit: C1=2.494, C2=0.003, C3=0.129,
C4=1.012, C5=580.807, C6=267.767
Stress
Temperature (K)
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

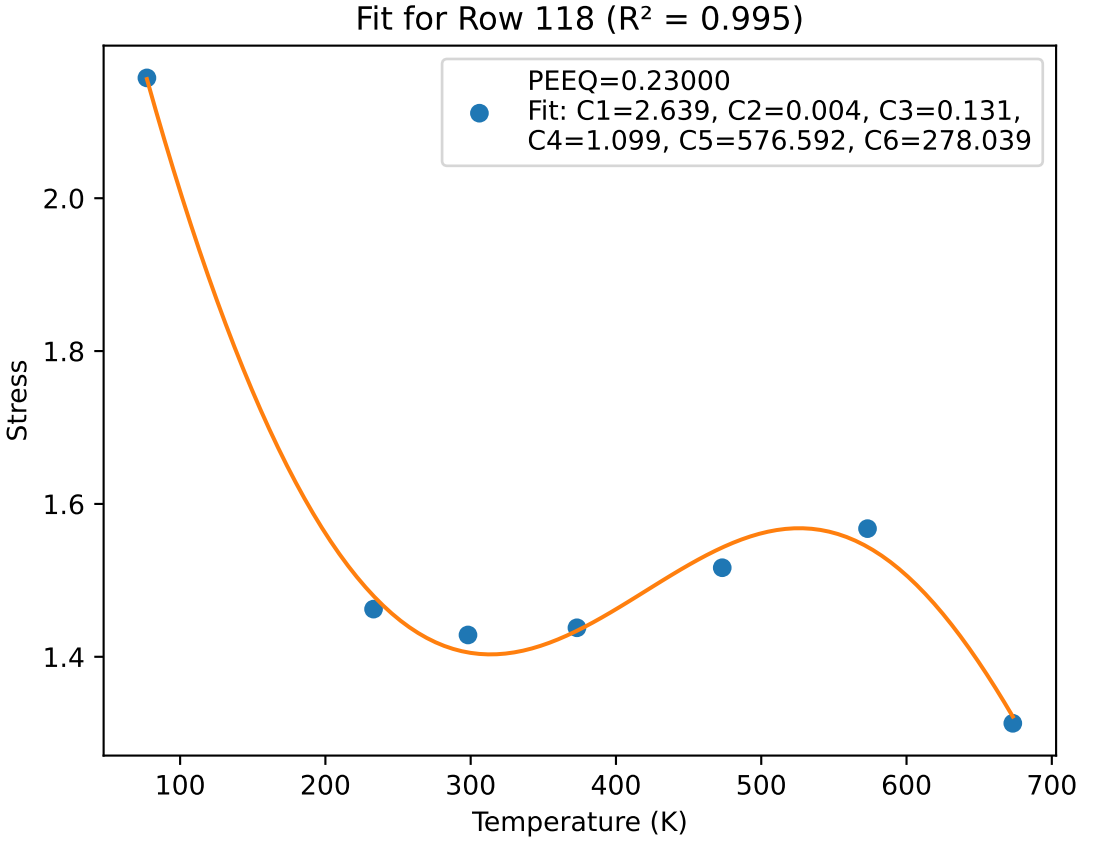

Fit for Row 113 (R² = 0.996)
PEEQ=0.18000
Fit: C1=2.519, C2=0.003, C3=0.129,
C4=1.028, C5=580.093, C6=269.616
Stress
Temperature (K)
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

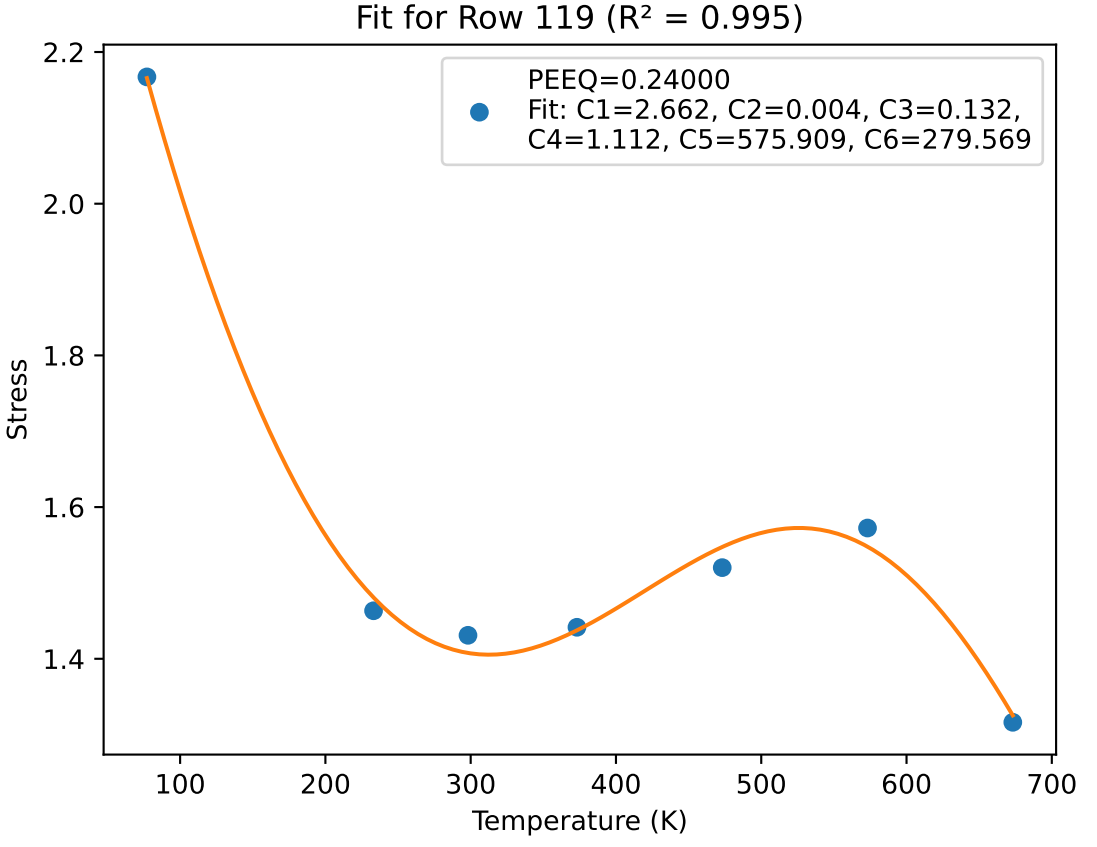

Fit for Row 114 (R² = 0.996)
PEEQ=0.19000
Fit: C1=2.544, C2=0.003, C3=0.130,
C4=1.044, C5=579.383, C6=271.409
Stress
Temperature (K)
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
100
200
300
400
500
600
700

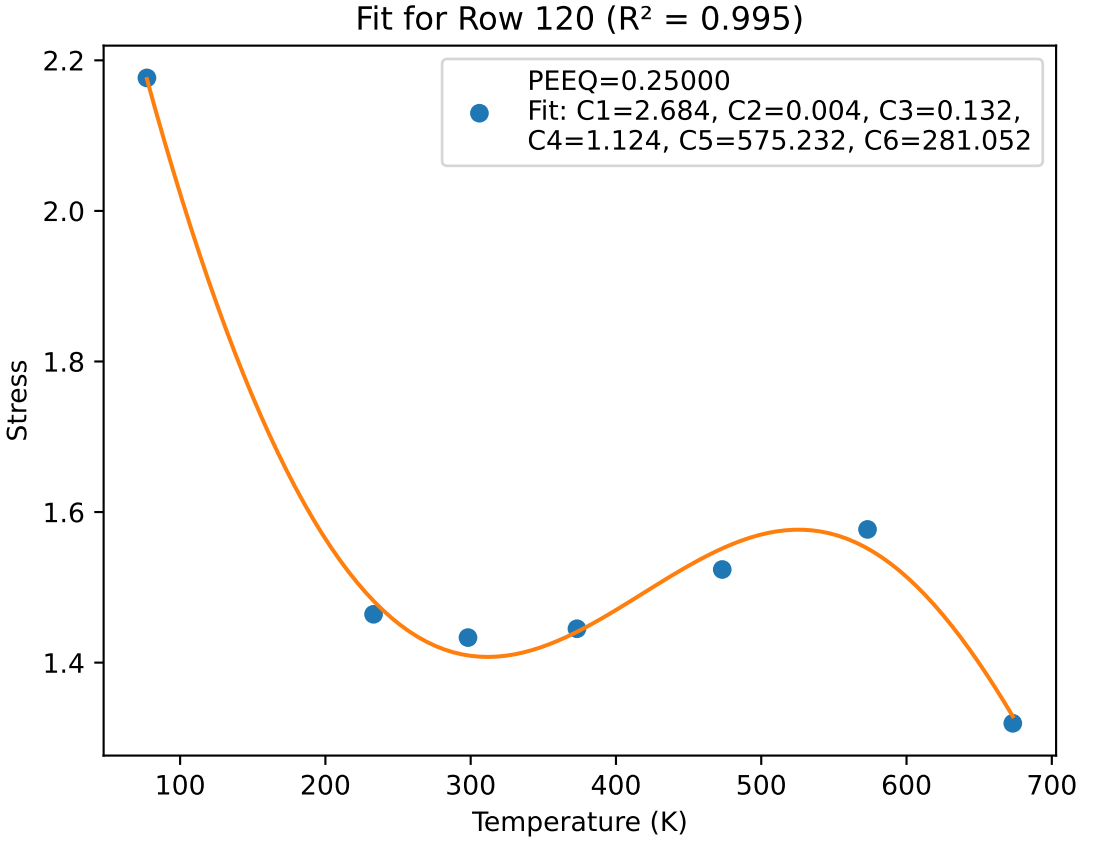

Fit for Row 115 (R² = 0.996)
PEEQ=0.20000
Fit: C1=2.569, C2=0.004, C3=0.130,
C4=1.059, C5=578.678, C6=273.147
Stress
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

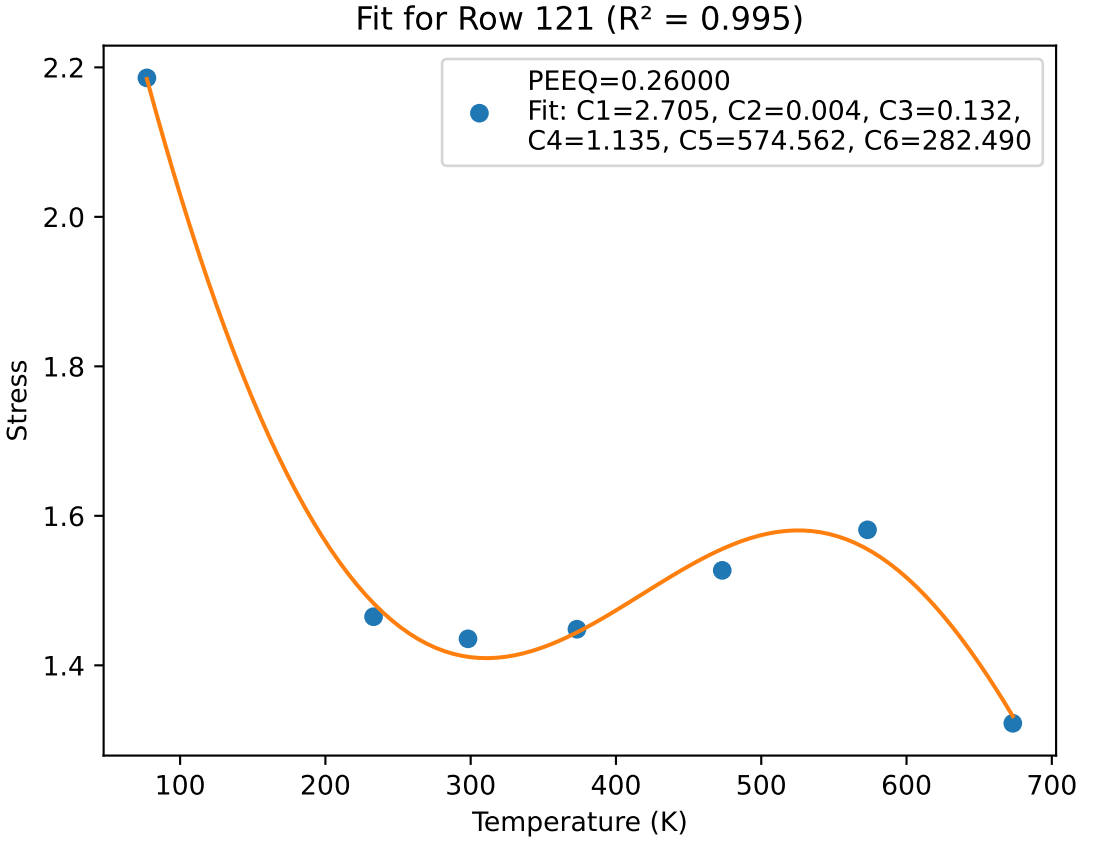

Fit for Row 116 (R² = 0.996)
PEEQ=0.21000
Fit: C1=2.592, C2=0.004, C3=0.131,
C4=1.073, C5=577.977, C6=274.830
Stress
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

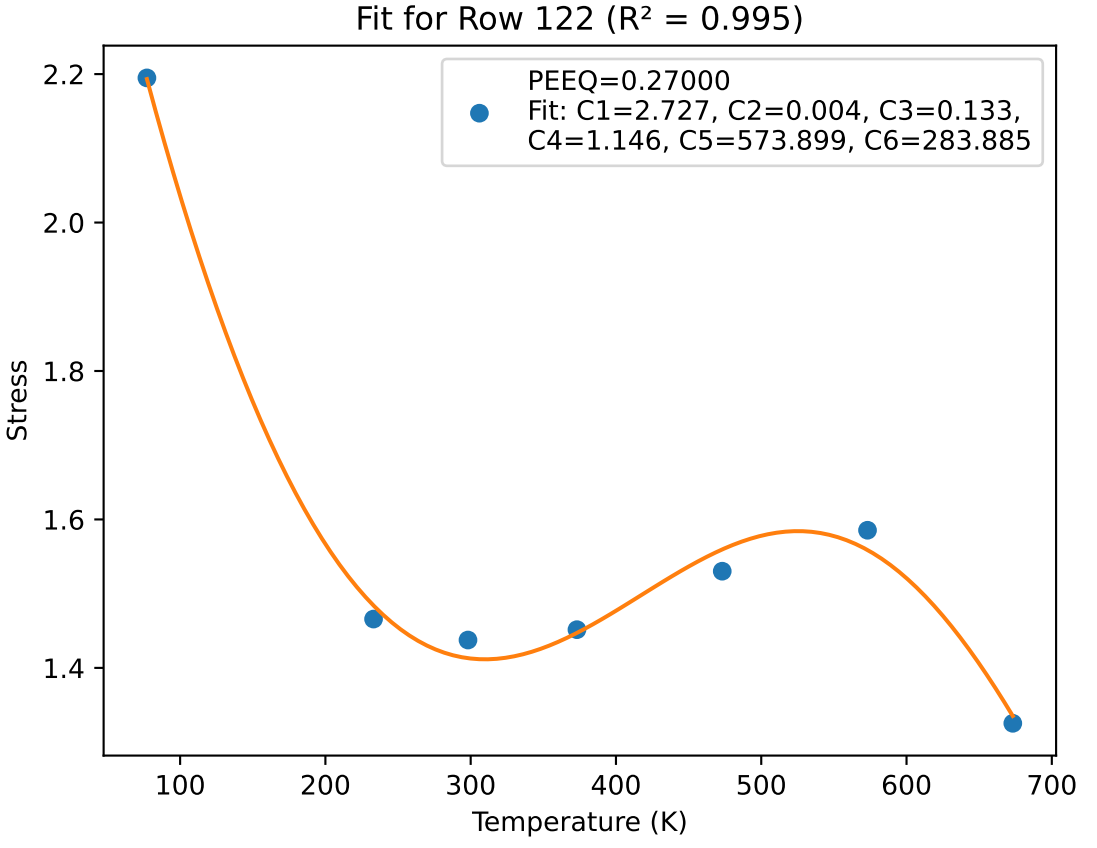

Fit for Row 117 (R² = 0.995)
PEEQ=0.22000
Fit: C1=2.616, C2=0.004, C3=0.131,
C4=1.086, C5=577.282, C6=276.460
Stress
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

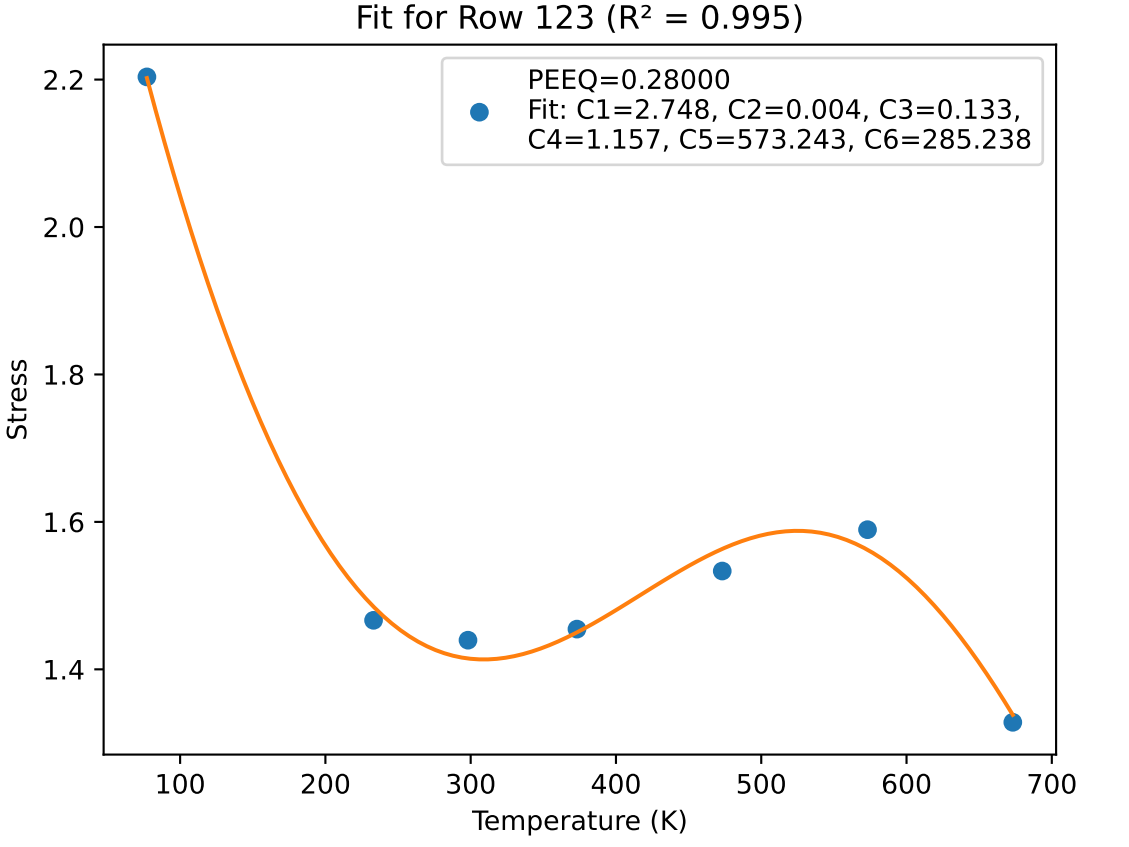

Fit for Row 118 (R² = 0.995)
PEEQ=0.23000
Fit: C1=2.639, C2=0.004, C3=0.131,
C4=1.099, C5=576.592, C6=278.039
Stress
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

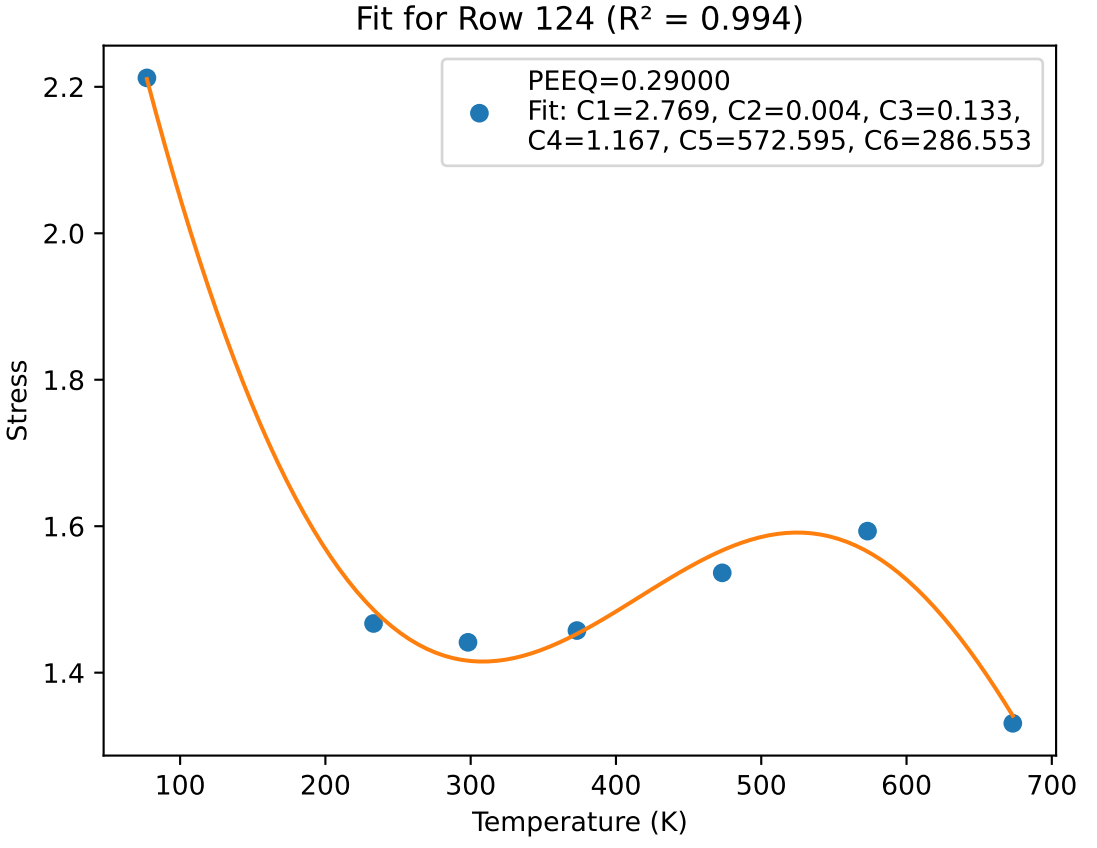

Fit for Row 119 (R² = 0.995)
PEEQ=0.24000
Fit: C1=2.662, C2=0.004, C3=0.132,
C4=1.112, C5=575.909, C6=279.569
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

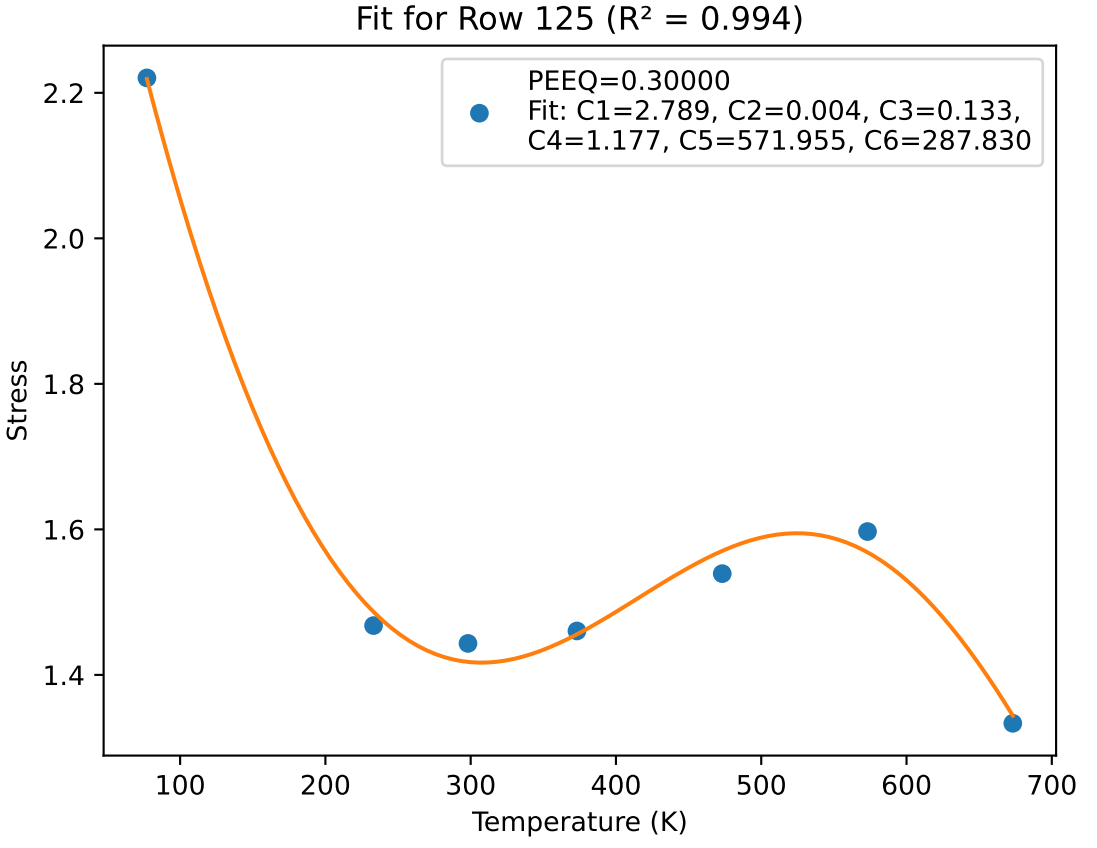

Fit for Row 120 (R² = 0.995)
PEEQ=0.25000
Fit: C1=2.684, C2=0.004, C3=0.132,
C4=1.124, C5=575.232, C6=281.052
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

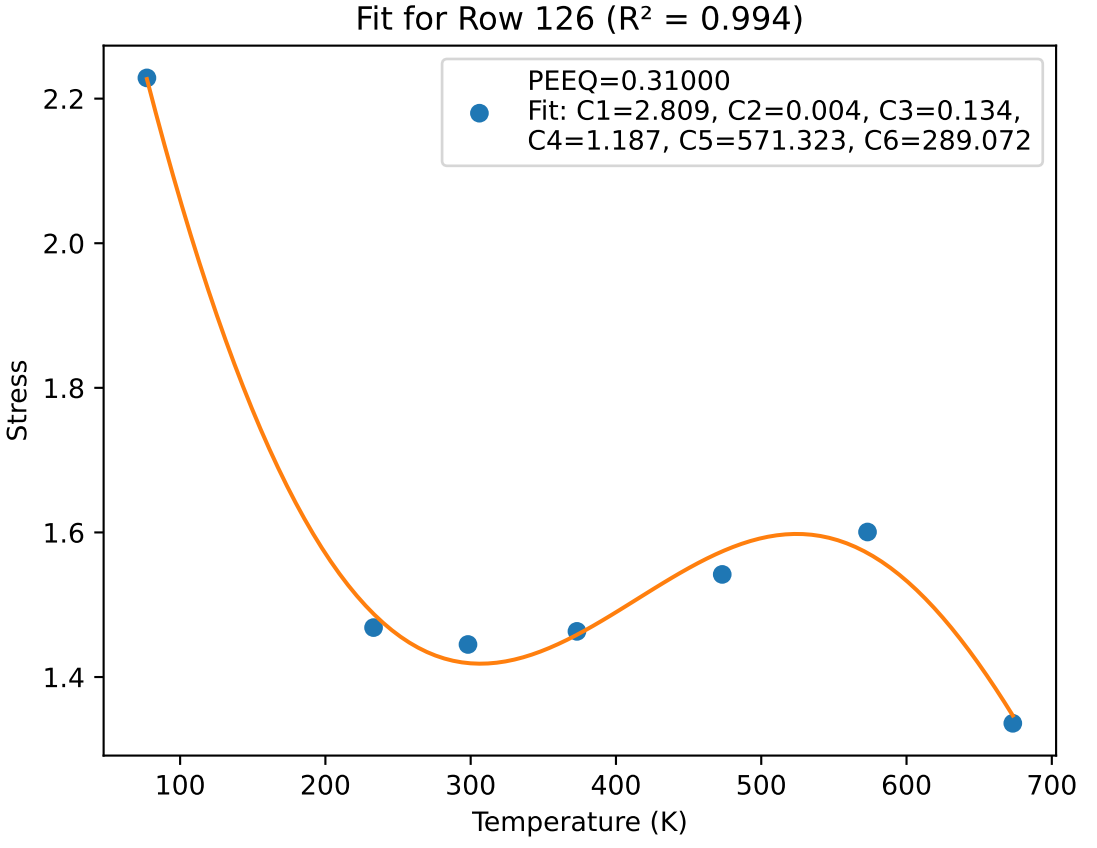

Fit for Row 121 (R² = 0.995)
PEEQ=0.26000
Fit: C1=2.705, C2=0.004, C3=0.132,
C4=1.135, C5=574.562, C6=282.490
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

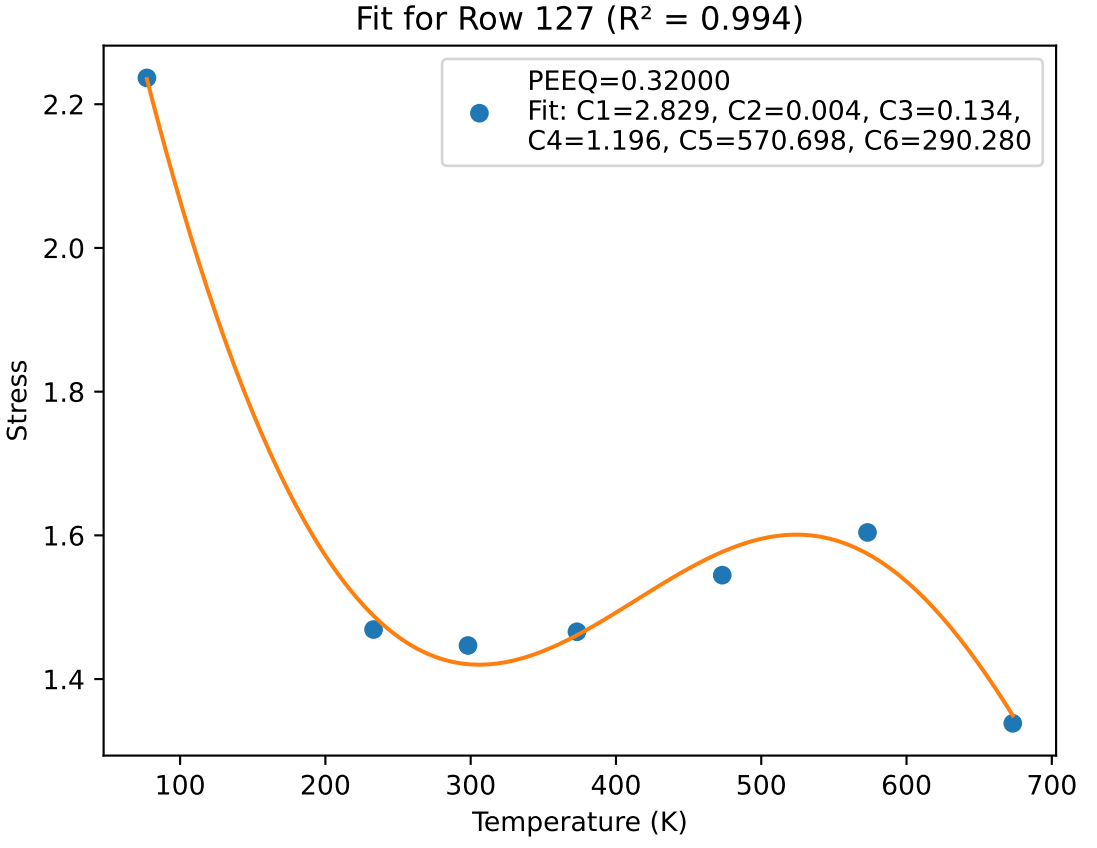

Fit for Row 122 (R² = 0.995)
PEEQ=0.27000
Fit: C1=2.727, C2=0.004, C3=0.133,
C4=1.146, C5=573.899, C6=283.885
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

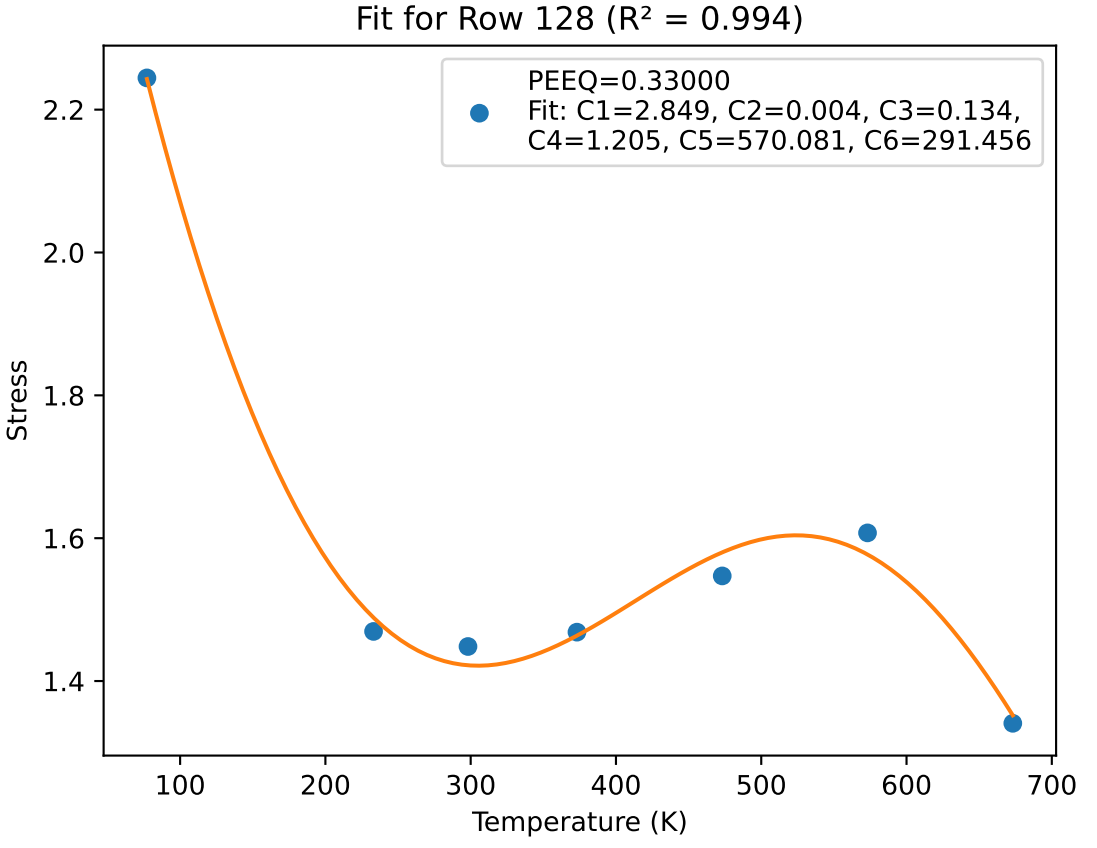

Fit for Row 123 (R² = 0.995)
PEEQ=0.28000
Fit: C1=2.748, C2=0.004, C3=0.133,
C4=1.157, C5=573.243, C6=285.238
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

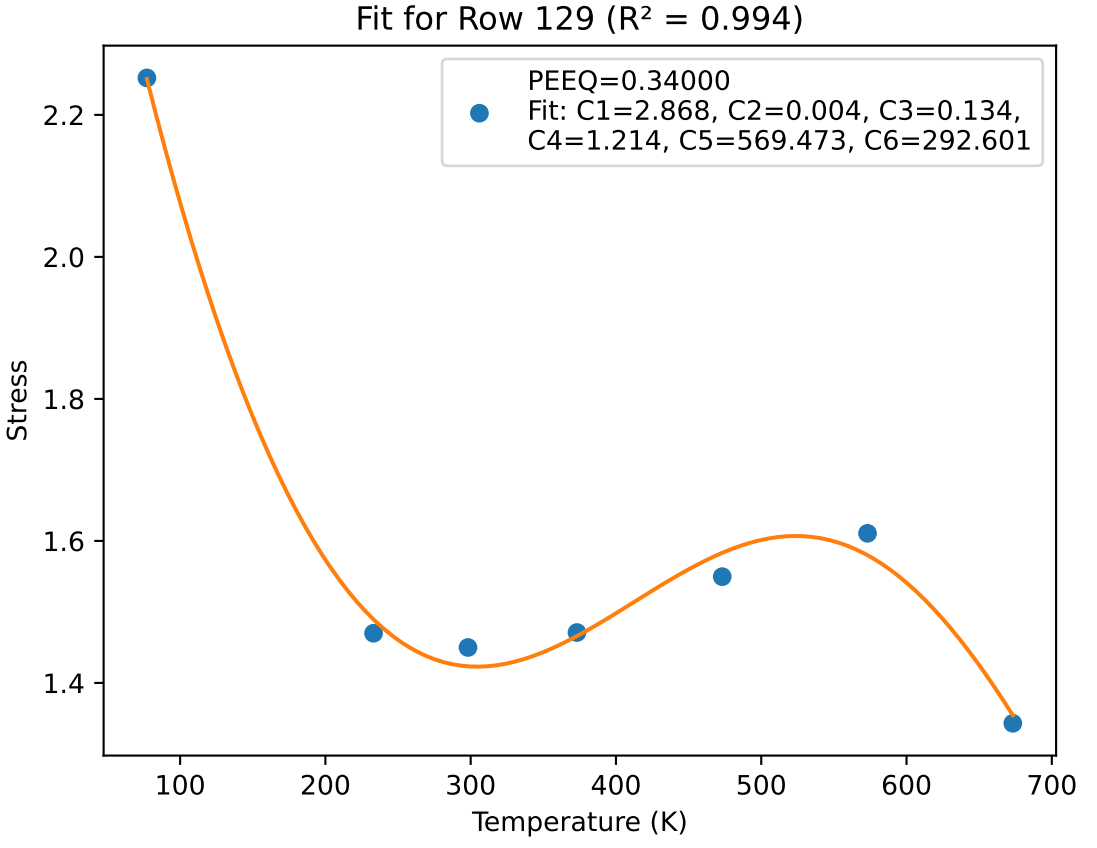

Fit for Row 124 (R² = 0.994)
PEEQ=0.29000
Fit: C1=2.769, C2=0.004, C3=0.133,
C4=1.167, C5=572.595, C6=286.553
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

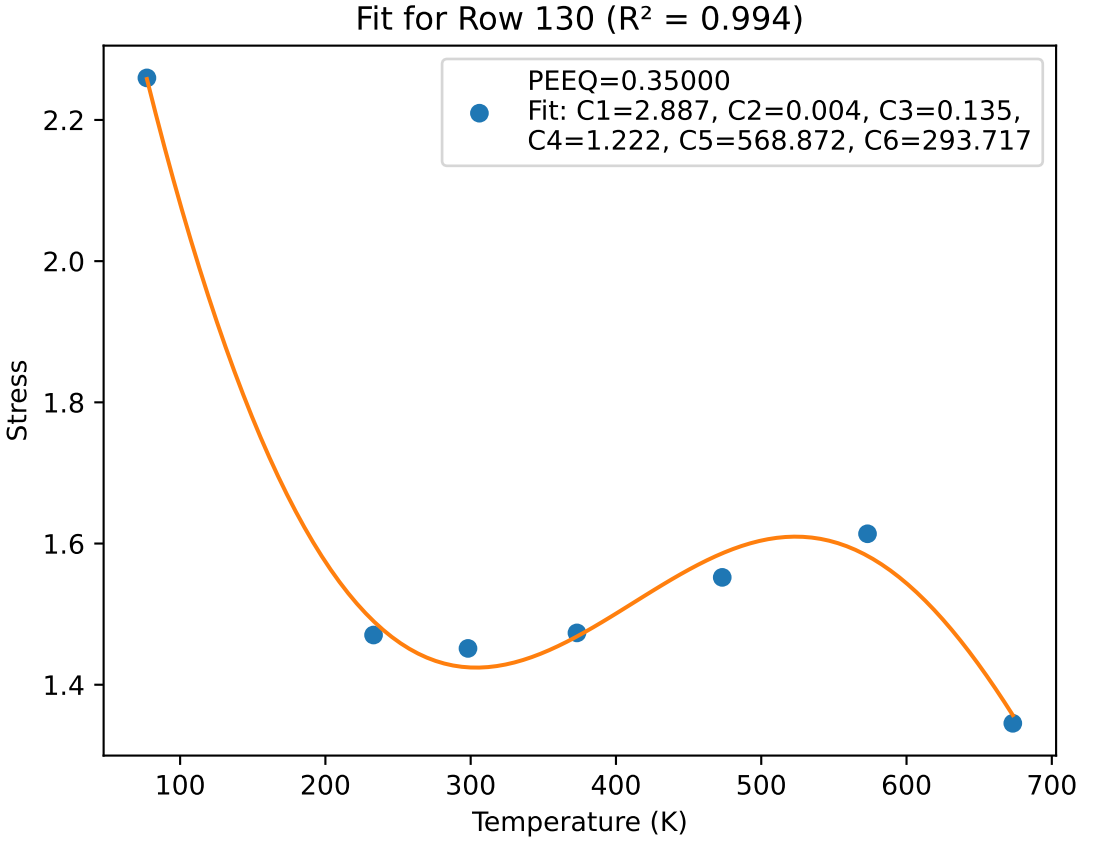

Fit for Row 125 (R² = 0.994)
PEEQ=0.30000
Fit: C1=2.789, C2=0.004, C3=0.133,
C4=1.177, C5=571.955, C6=287.830
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

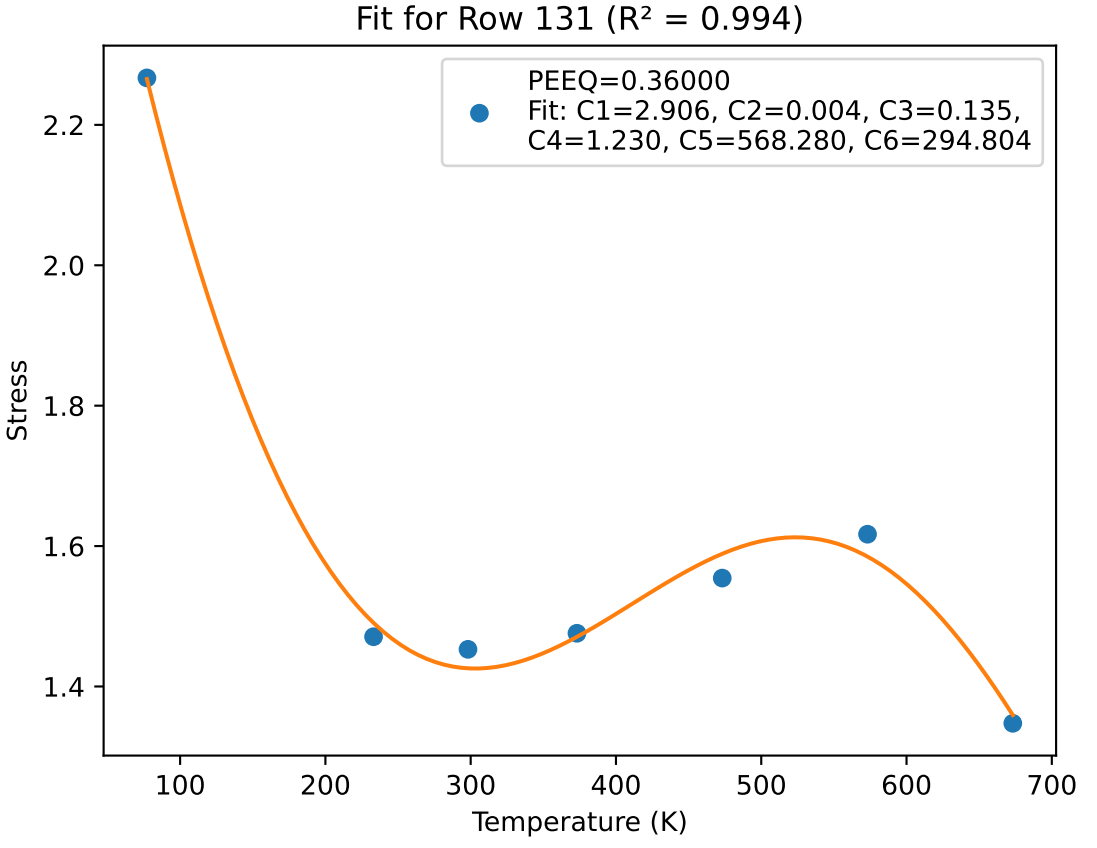

Fit for Row 126 (R² = 0.994)
PEEQ=0.31000
Fit: C1=2.809, C2=0.004, C3=0.134,
C4=1.187, C5=571.323, C6=289.072
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

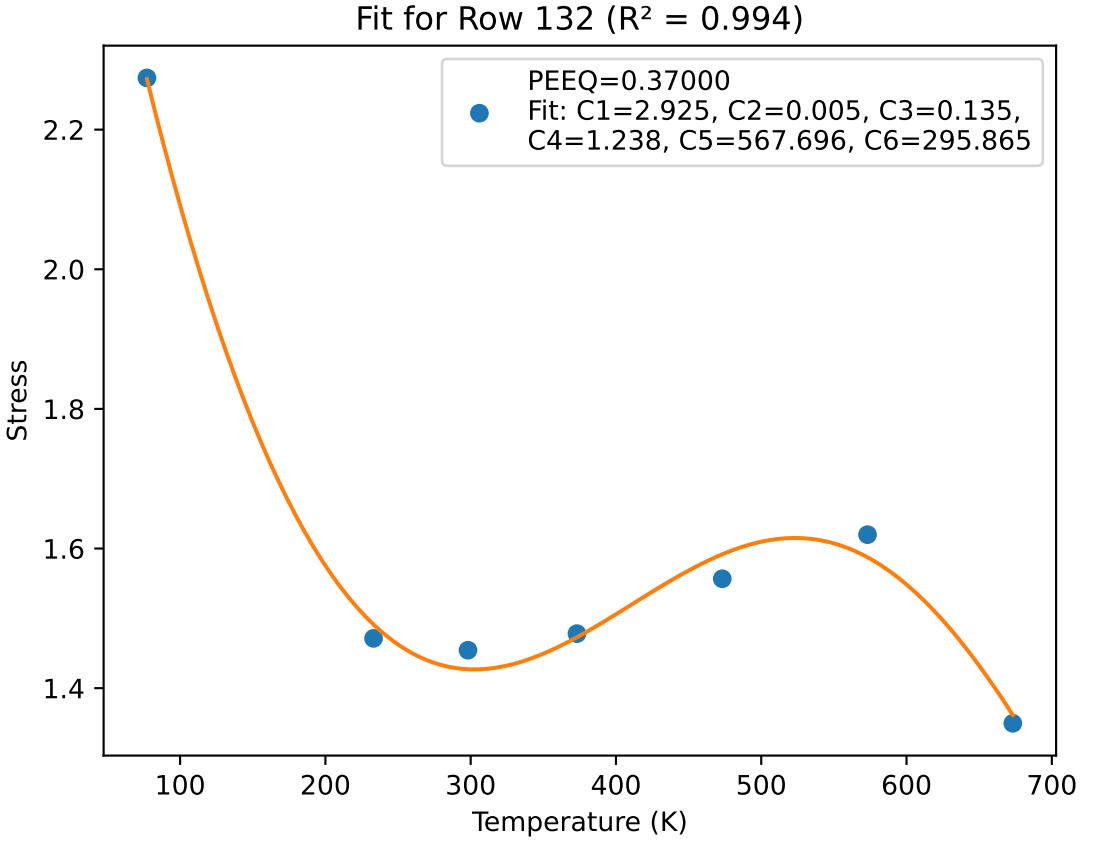

Fit for Row 127 (R² = 0.994)
PEEQ=0.32000
Fit: C1=2.829, C2=0.004, C3=0.134,
C4=1.196, C5=570.698, C6=290.280
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

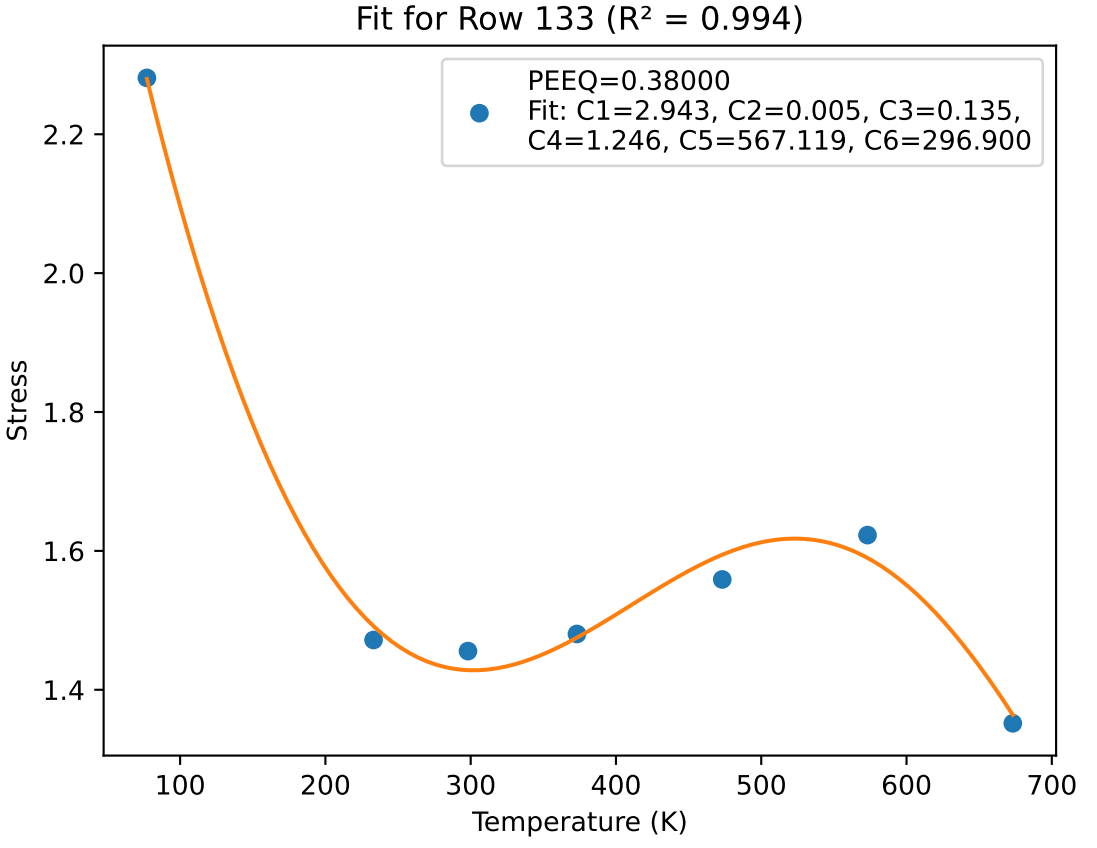

Fit for Row 128 (R² = 0.994)
PEEQ=0.33000
Fit: C1=2.849, C2=0.004, C3=0.134,
C4=1.205, C5=570.081, C6=291.456
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

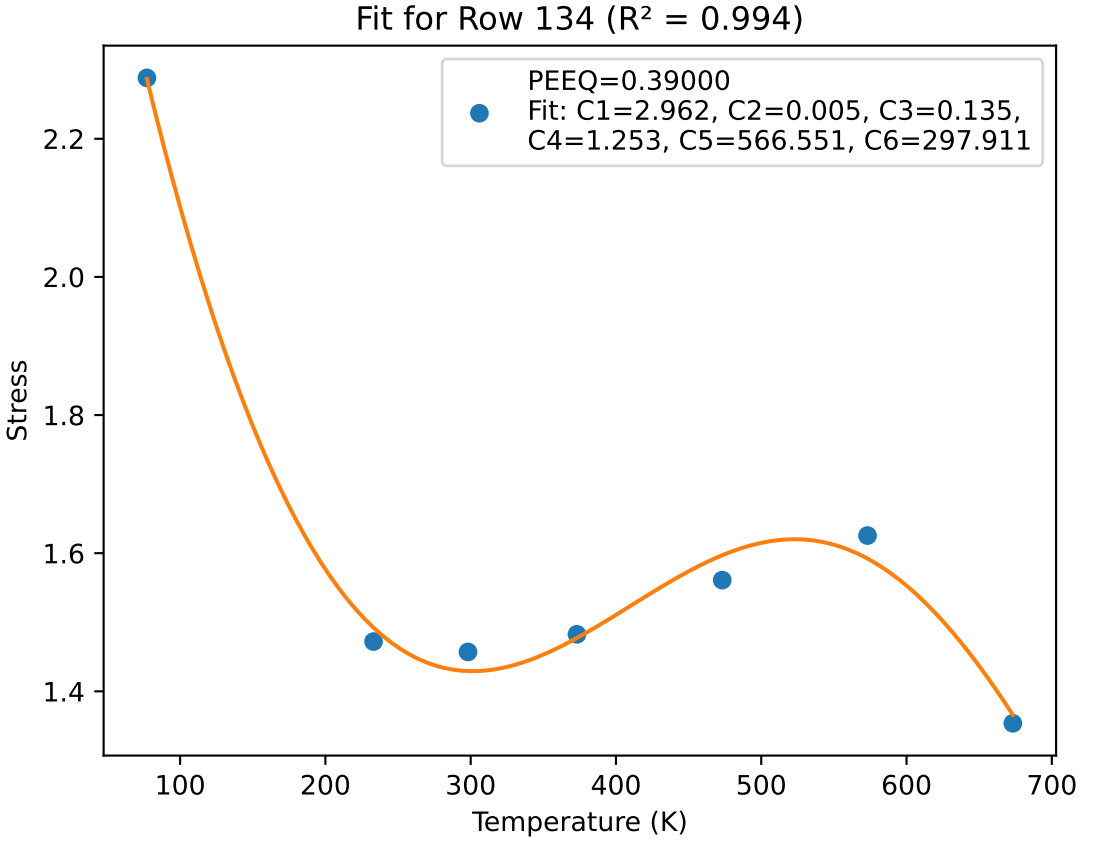

Fit for Row 129 (R² = 0.994)
PEEQ=0.34000
Fit: C1=2.868, C2=0.004, C3=0.134,
C4=1.214, C5=569.473, C6=292.601
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

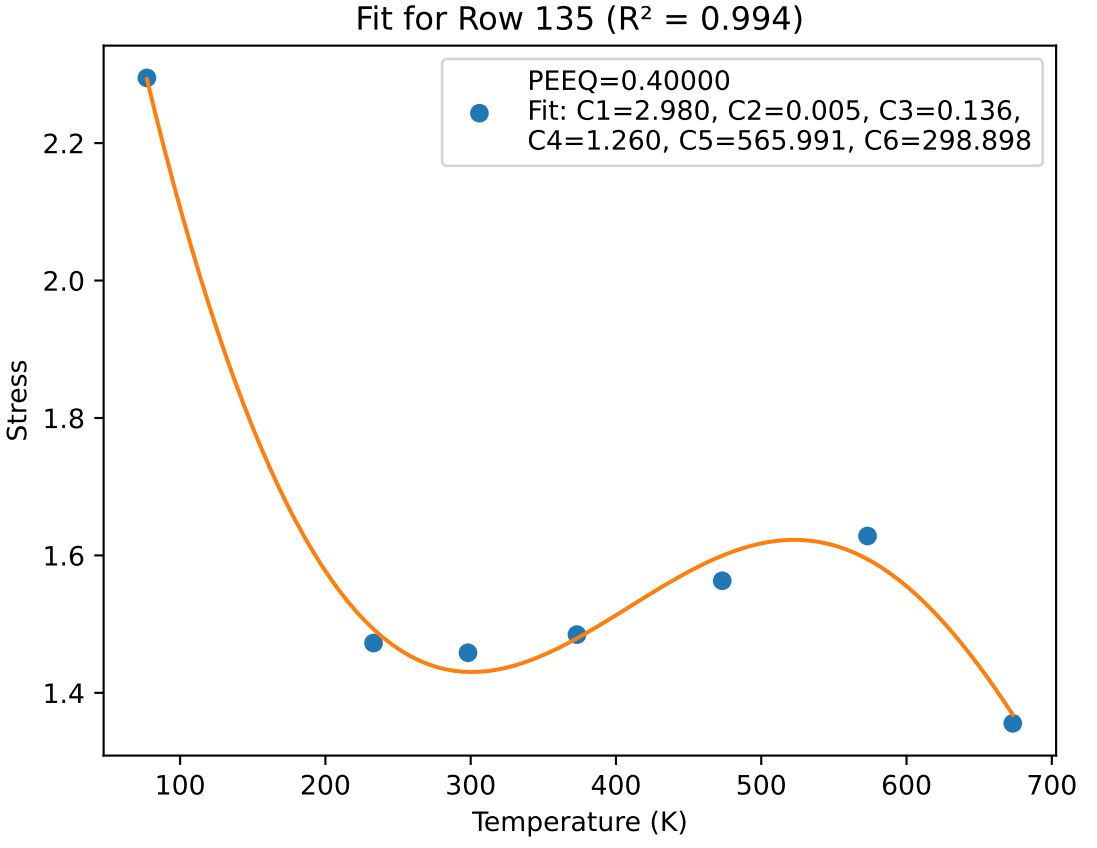

Fit for Row 130 (R² = 0.994)
PEEQ=0.35000
Fit: C1=2.887, C2=0.004, C3=0.135,
C4=1.222, C5=568.872, C6=293.717
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

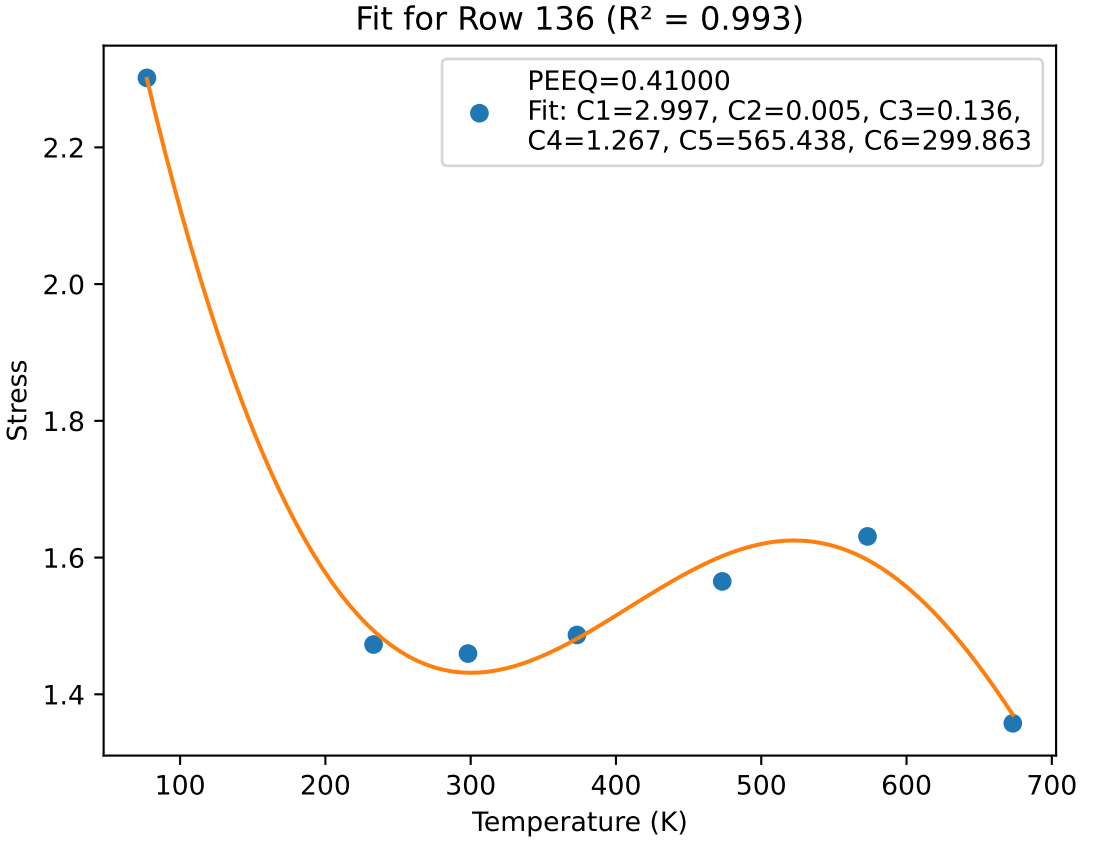

Fit for Row 131 (R² = 0.994)
PEEQ=0.36000
Fit: C1=2.906, C2=0.004, C3=0.135,
C4=1.230, C5=568.280, C6=294.804
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

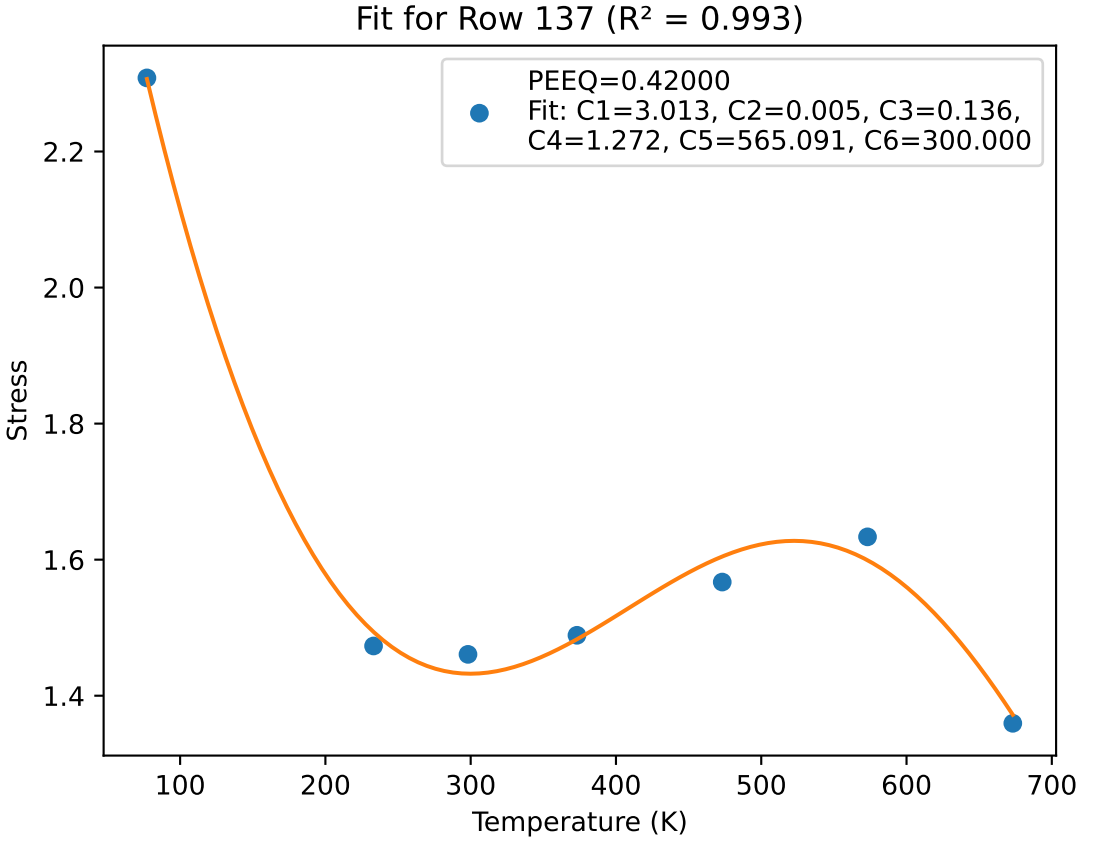

Fit for Row 132 (R² = 0.994)
PEEQ=0.37000
Fit: C1=2.925, C2=0.005, C3=0.135,
C4=1.238, C5=567.696, C6=295.865
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

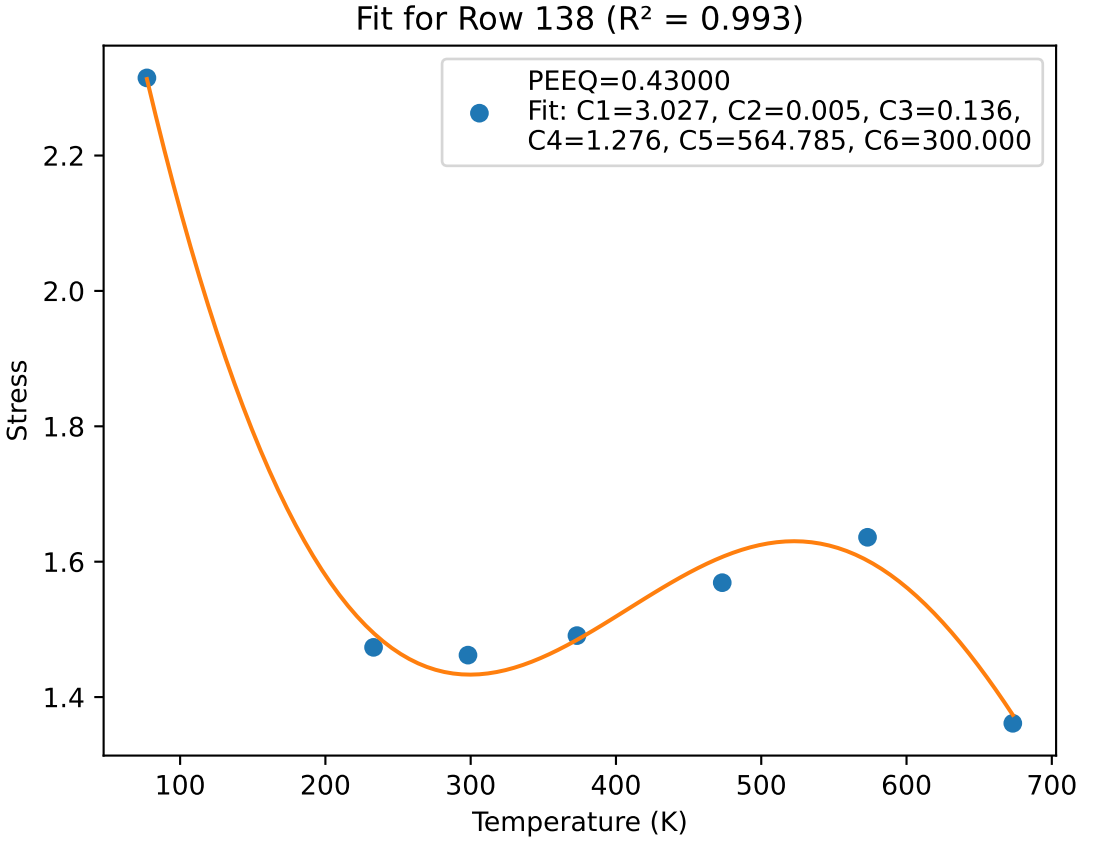

Fit for Row 133 (R² = 0.994)
PEEQ=0.38000
Fit: C1=2.943, C2=0.005, C3=0.135,
C4=1.246, C5=567.119, C6=296.900
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

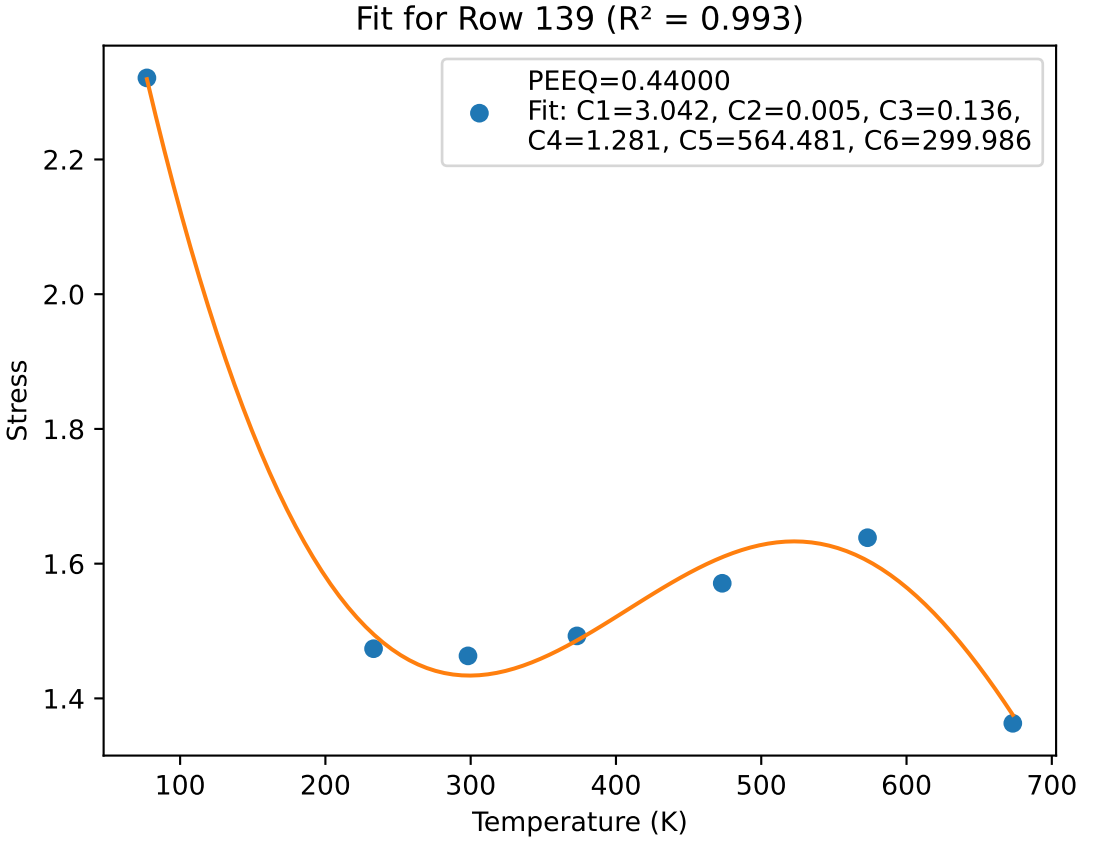

Fit for Row 134 (R² = 0.994)
PEEQ=0.39000
Fit: C1=2.962, C2=0.005, C3=0.135,
C4=1.253, C5=566.551, C6=297.911
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

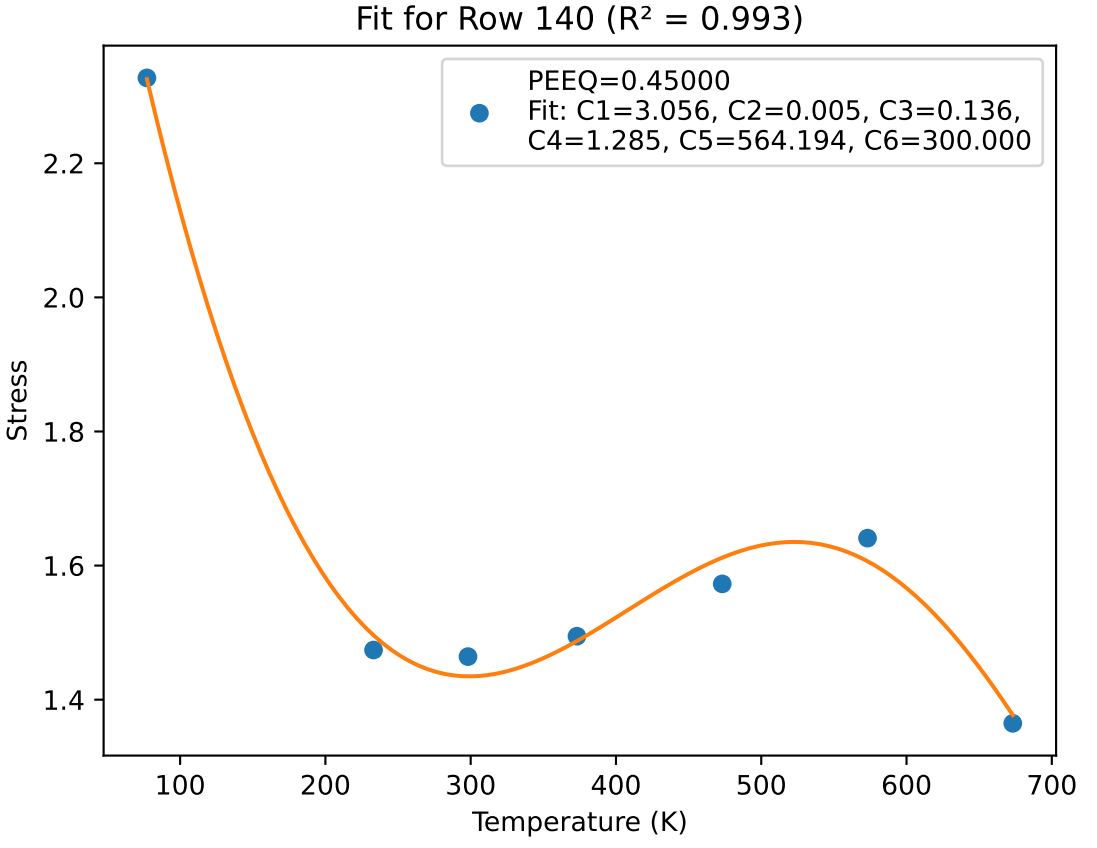

Fit for Row 135 (R² = 0.994)
PEEQ=0.40000
Fit: C1=2.980, C2=0.005, C3=0.136,
C4=1.260, C5=565.991, C6=298.898
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

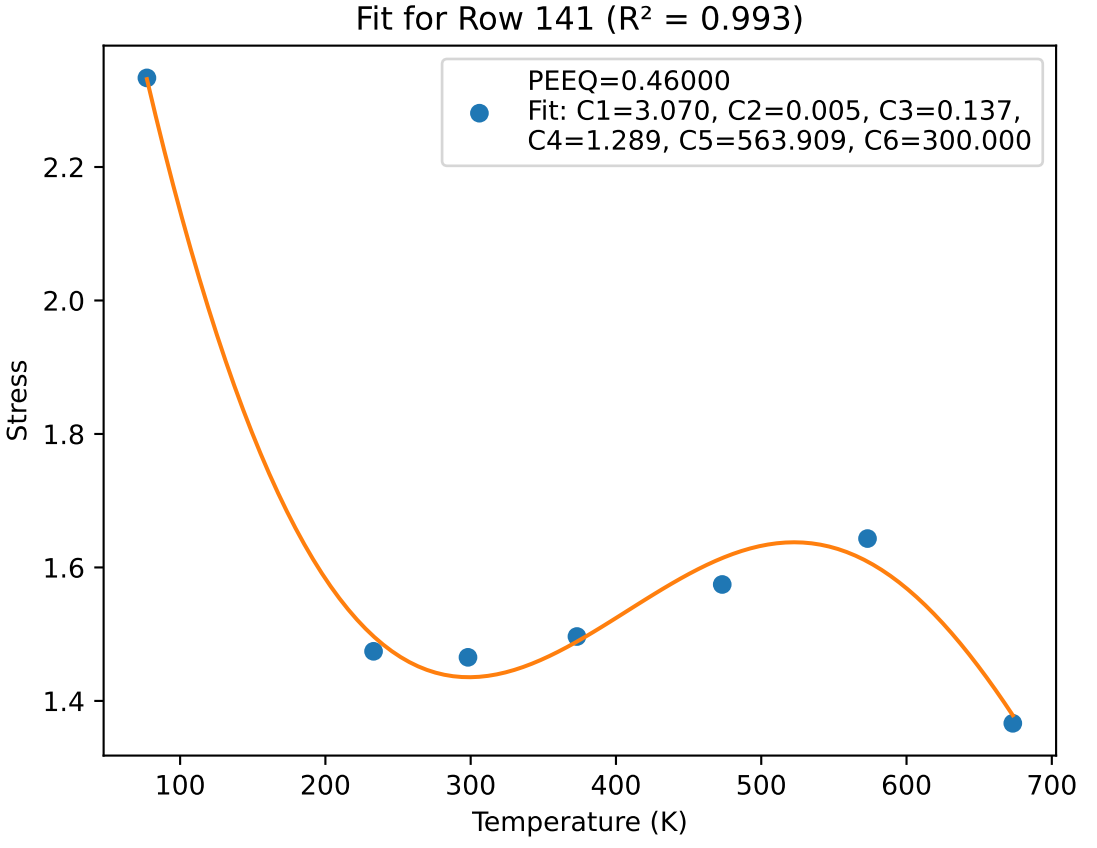

Fit for Row 136 (R² = 0.993)
PEEQ=0.41000
Fit: C1=2.997, C2=0.005, C3=0.136,
C4=1.267, C5=565.438, C6=299.863
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

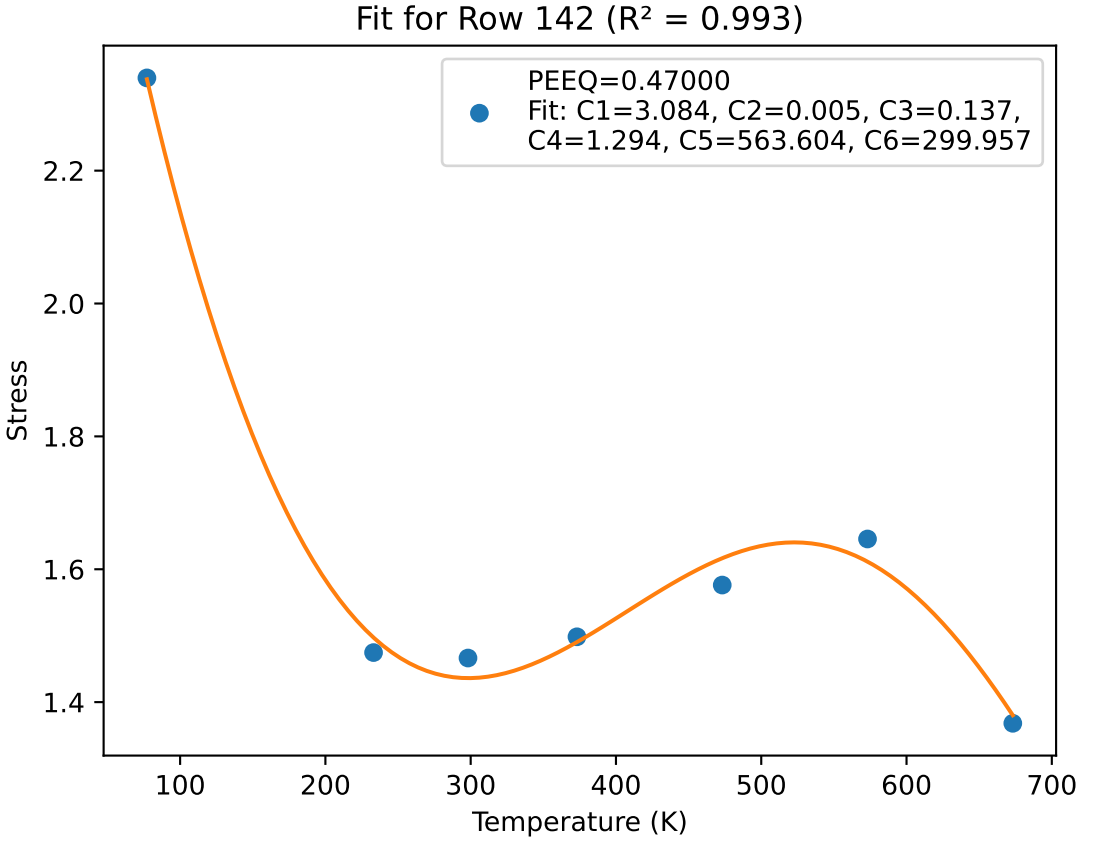

Fit for Row 137 (R² = 0.993)
PEEQ=0.42000
Fit: C1=3.013, C2=0.005, C3=0.136,
C4=1.272, C5=565.091, C6=300.000
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

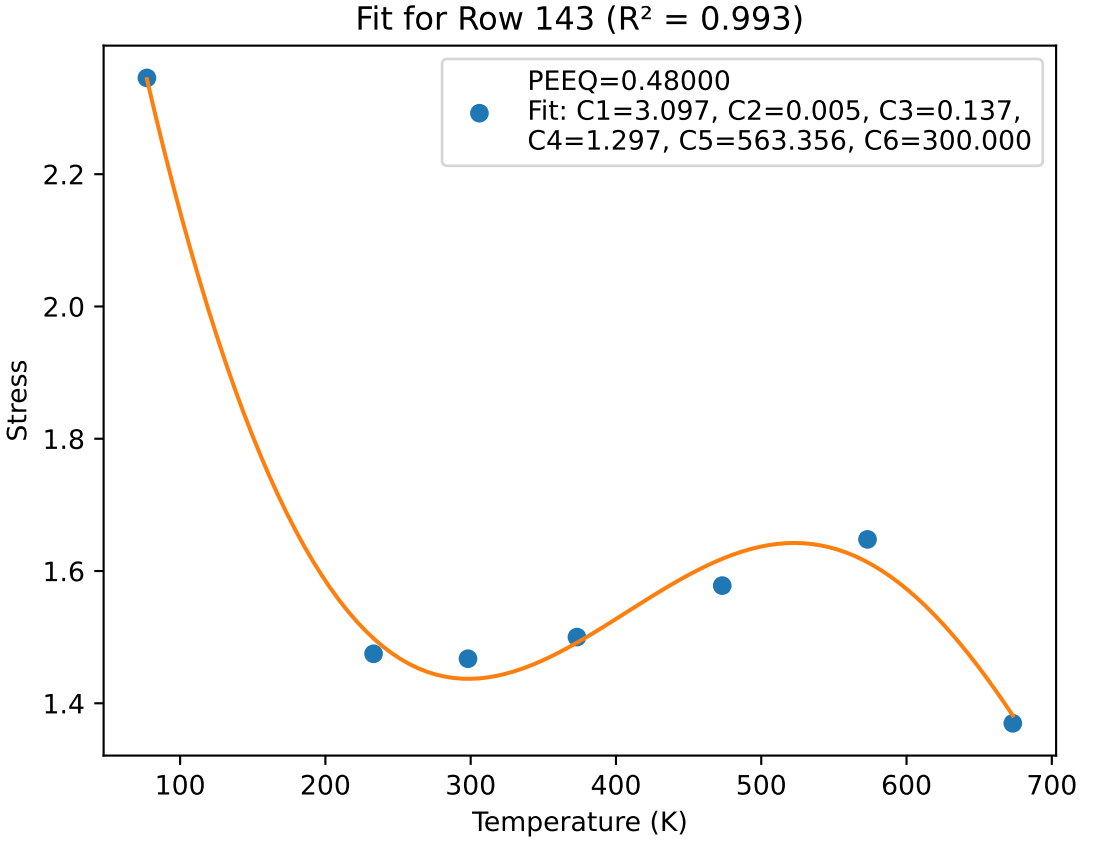

Fit for Row 138 (R² = 0.993)
PEEQ=0.43000
Fit: C1=3.027, C2=0.005, C3=0.136,
C4=1.276, C5=564.785, C6=300.000
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

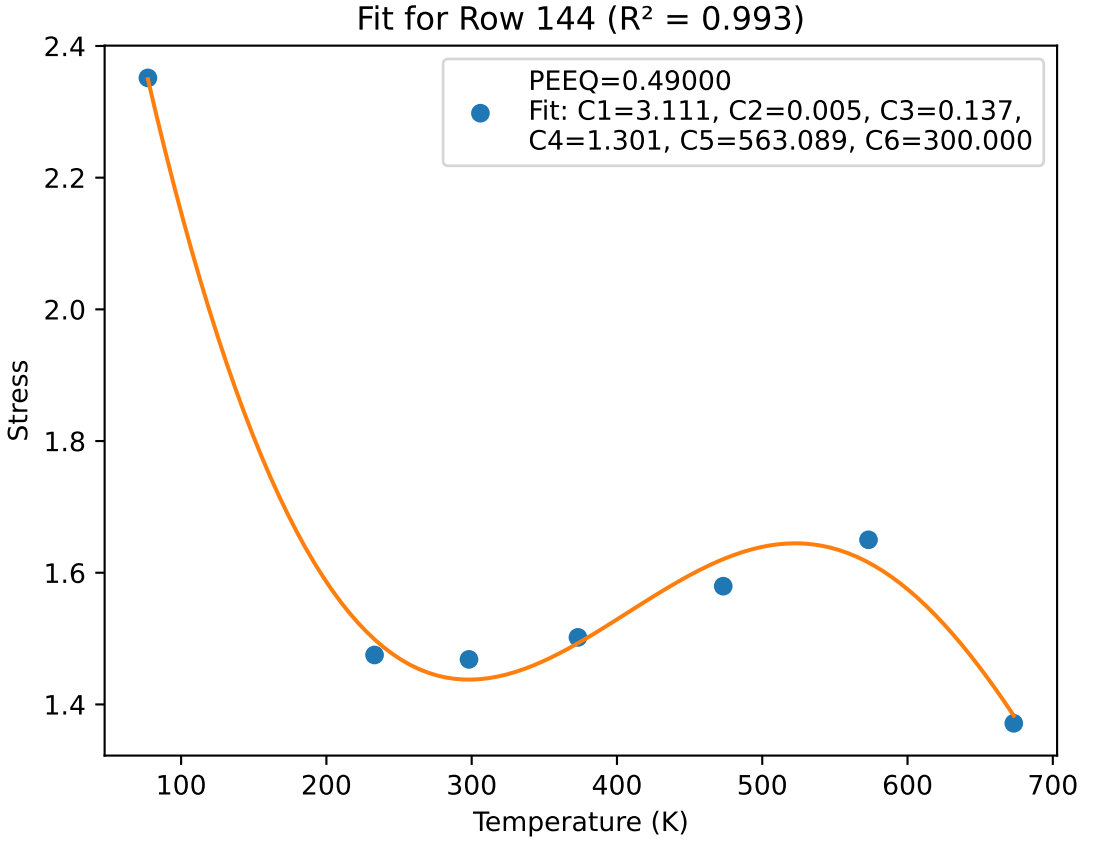

Fit for Row 139 (R² = 0.993)
PEEQ=0.44000
Fit: C1=3.042, C2=0.005, C3=0.136,
C4=1.281, C5=564.481, C6=299.986
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

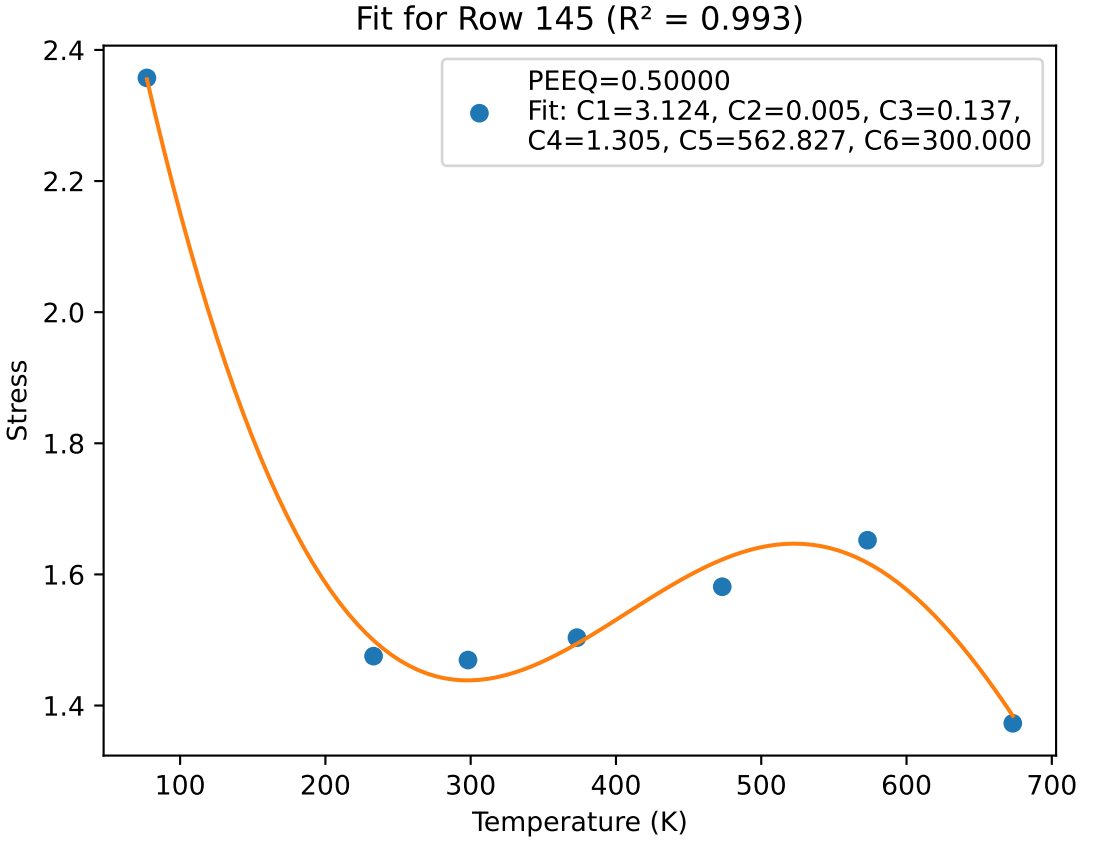

Fit for Row 140 (R² = 0.993)
PEEQ=0.45000
Fit: C1=3.056, C2=0.005, C3=0.136,
C4=1.285, C5=564.194, C6=300.000
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

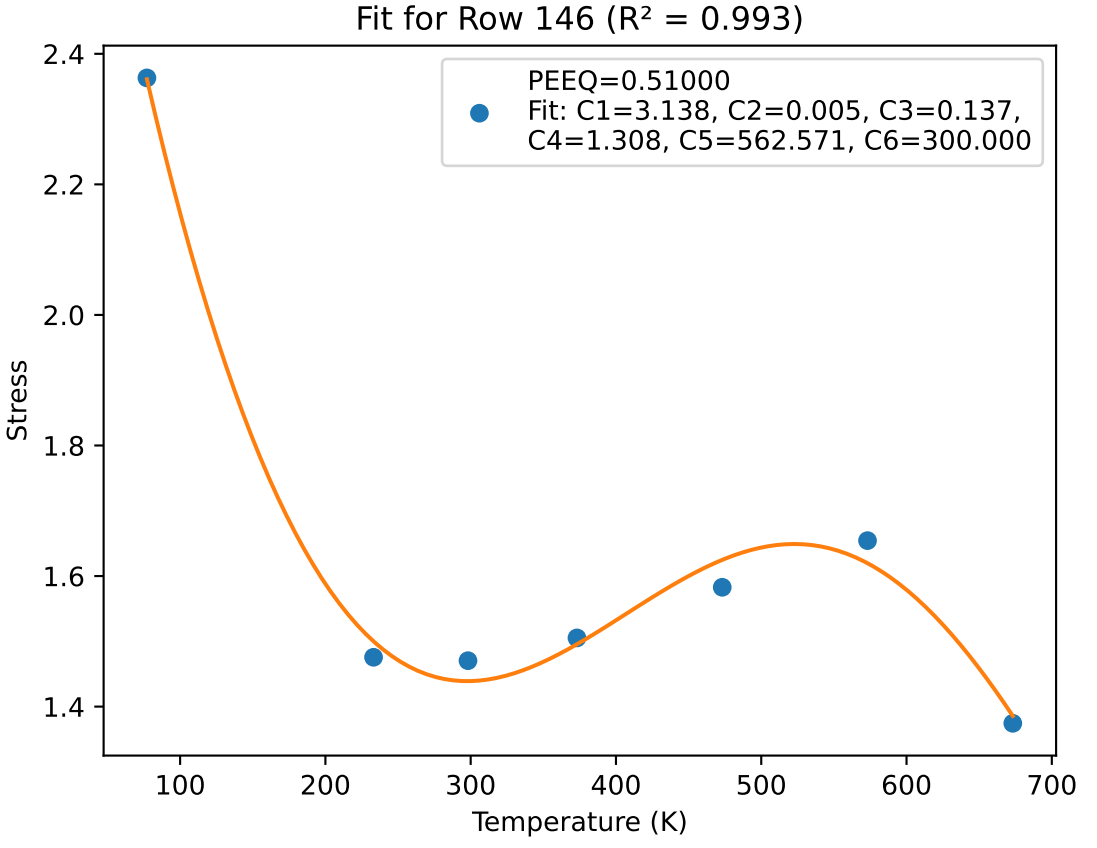

Fit for Row 141 (R² = 0.993)
PEEQ=0.46000
Fit: C1=3.070, C2=0.005, C3=0.137,
C4=1.289, C5=563.909, C6=300.000
Stress
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

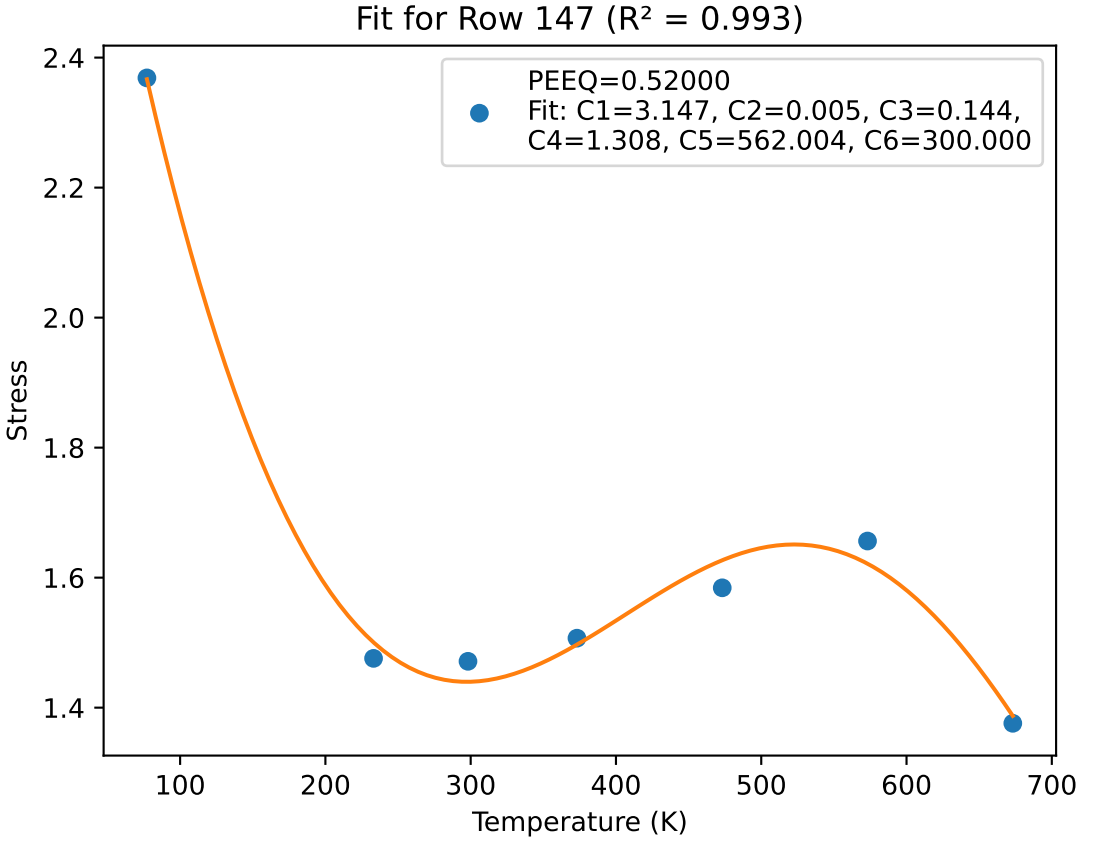

Fit for Row 142 (R² = 0.993)
PEEQ=0.47000
Fit: C1=3.084, C2=0.005, C3=0.137,
C4=1.294, C5=563.604, C6=299.957
Stress
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

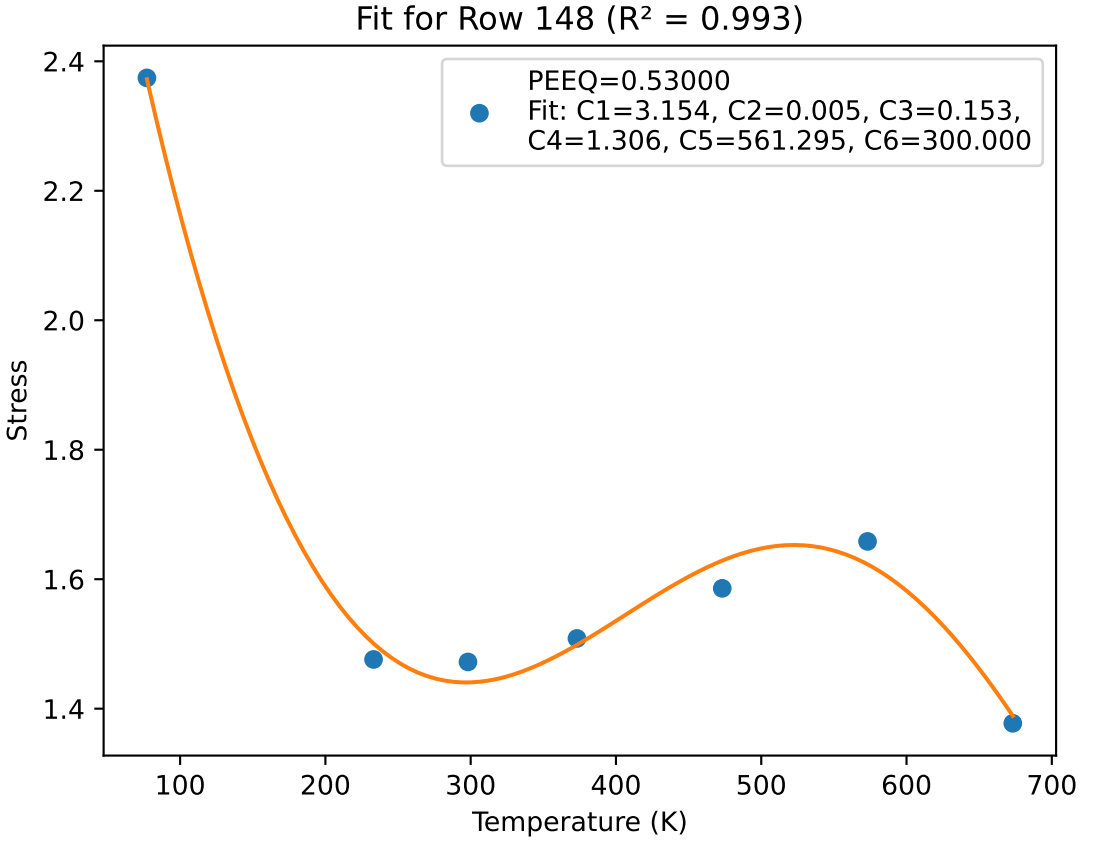

Fit for Row 143 (R² = 0.993)
PEEQ=0.48000
Fit: C1=3.097, C2=0.005, C3=0.137,
C4=1.297, C5=563.356, C6=300.000
Stress
Temperature (K)
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

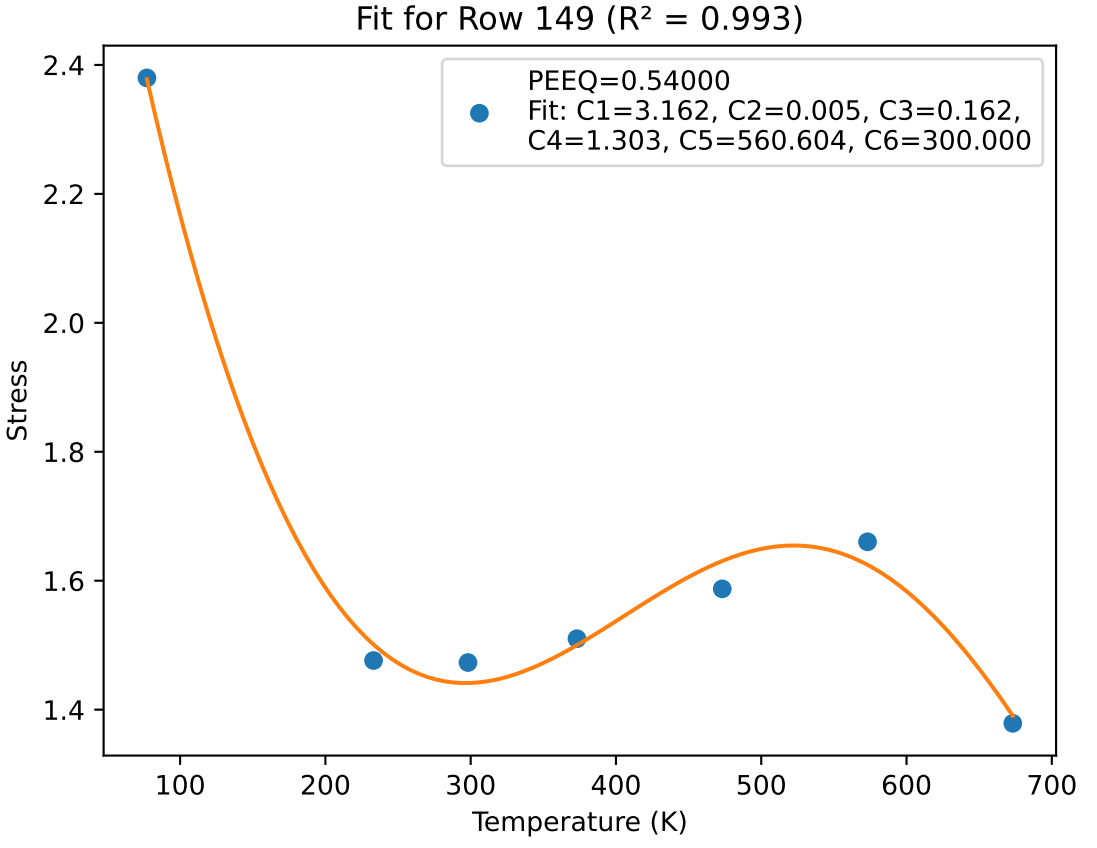

Fit for Row 144 (R² = 0.993)
PEEQ=0.49000
Fit: C1=3.111, C2=0.005, C3=0.137,
C4=1.301, C5=563.089, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

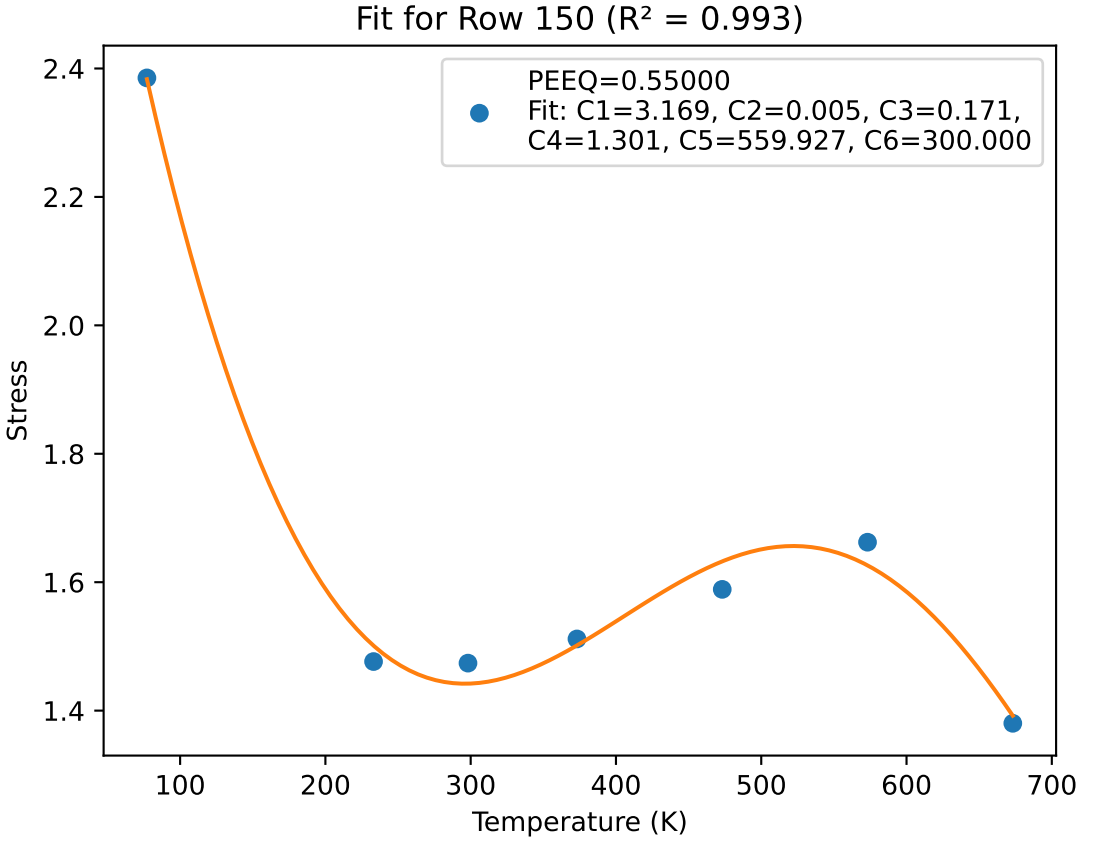

Fit for Row 145 (R² = 0.993)
PEEQ=0.50000
Fit: C1=3.124, C2=0.005, C3=0.137,
C4=1.305, C5=562.827, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

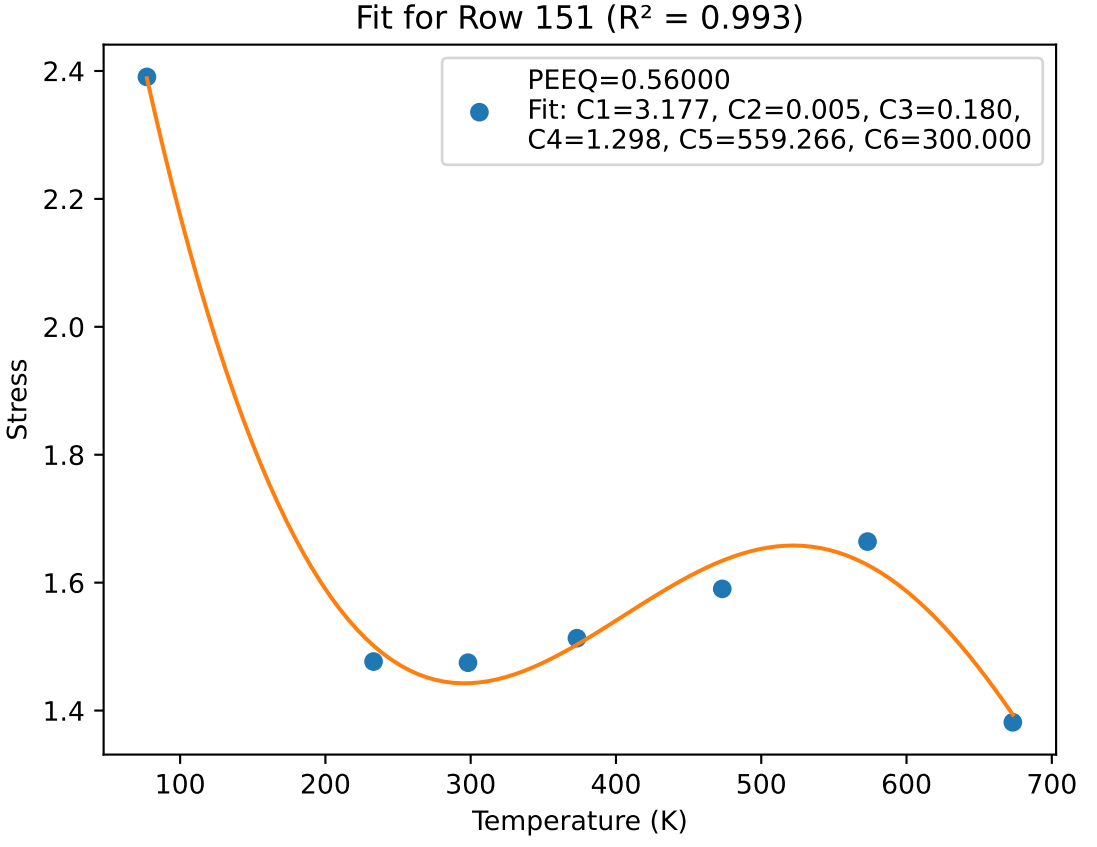

Fit for Row 146 (R² = 0.993)
PEEQ=0.51000
Fit: C1=3.138, C2=0.005, C3=0.137,
C4=1.308, C5=562.571, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

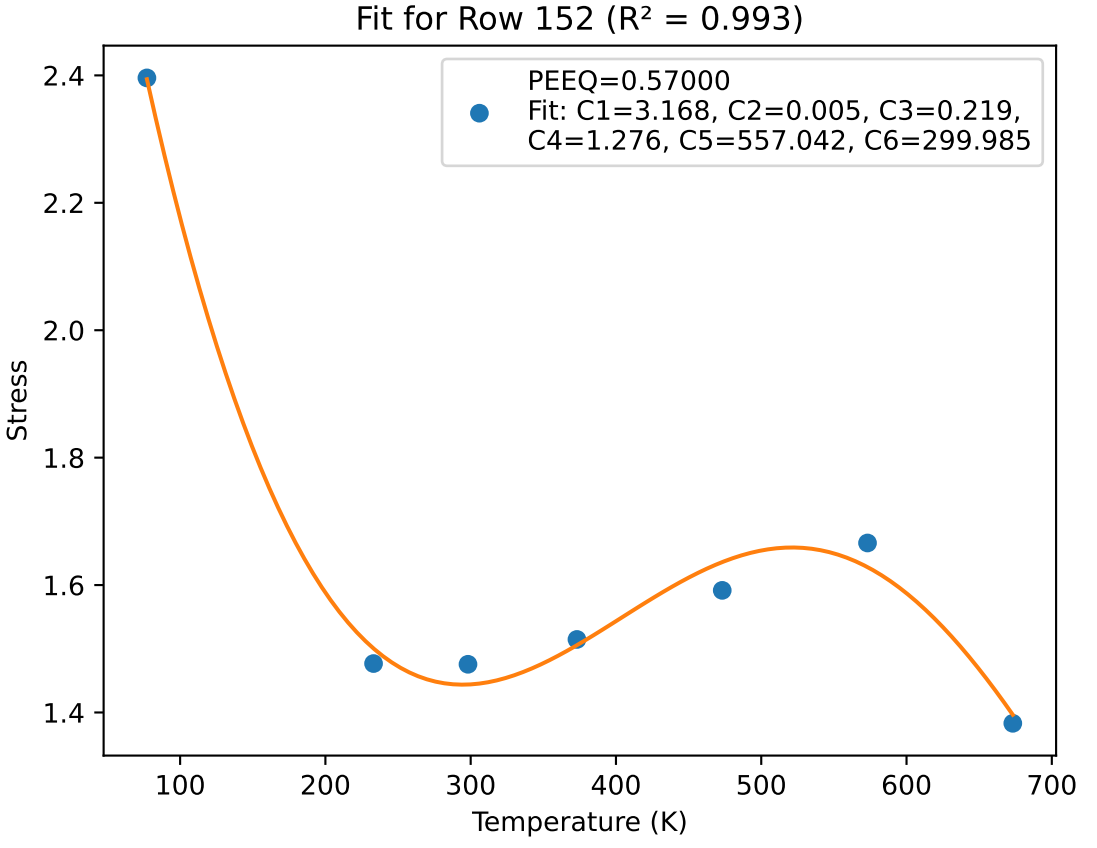

Fit for Row 147 (R² = 0.993)
PEEQ=0.52000
Fit: C1=3.147, C2=0.005, C3=0.144,
C4=1.308, C5=562.004, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

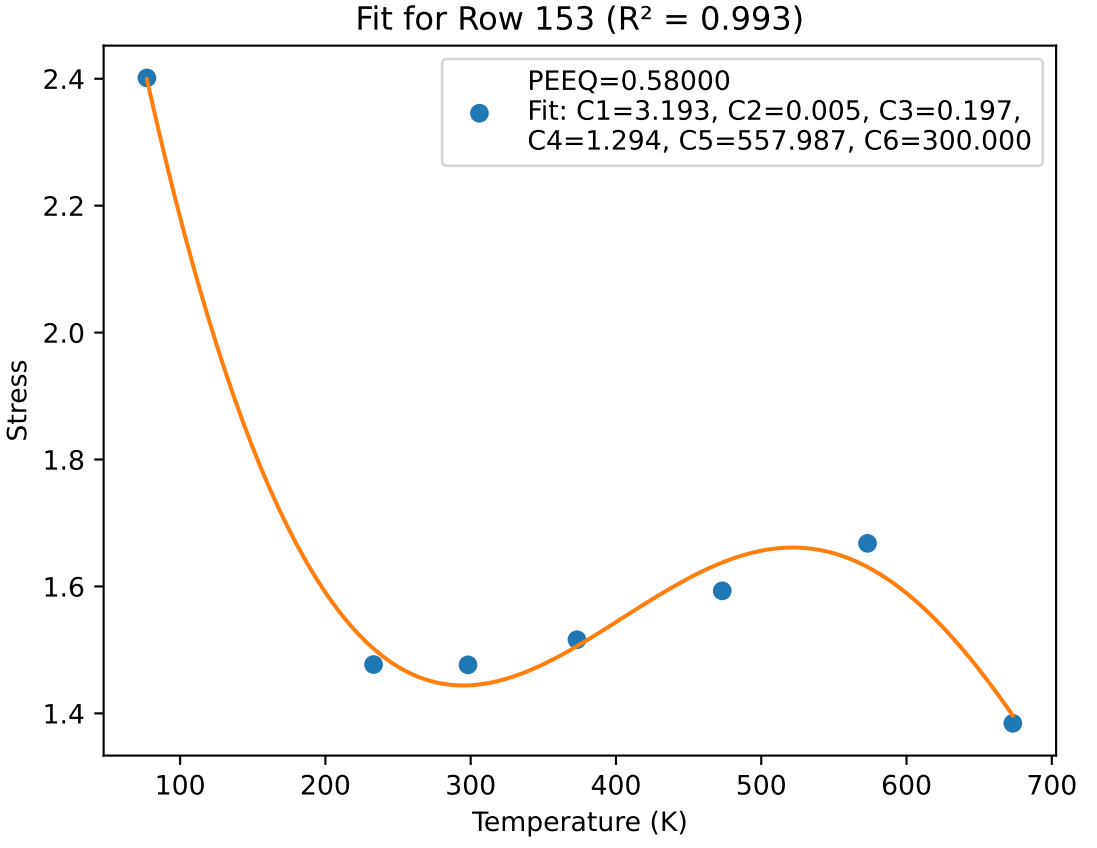

Fit for Row 148 (R² = 0.993)
PEEQ=0.53000
Fit: C1=3.154, C2=0.005, C3=0.153,
C4=1.306, C5=561.295, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

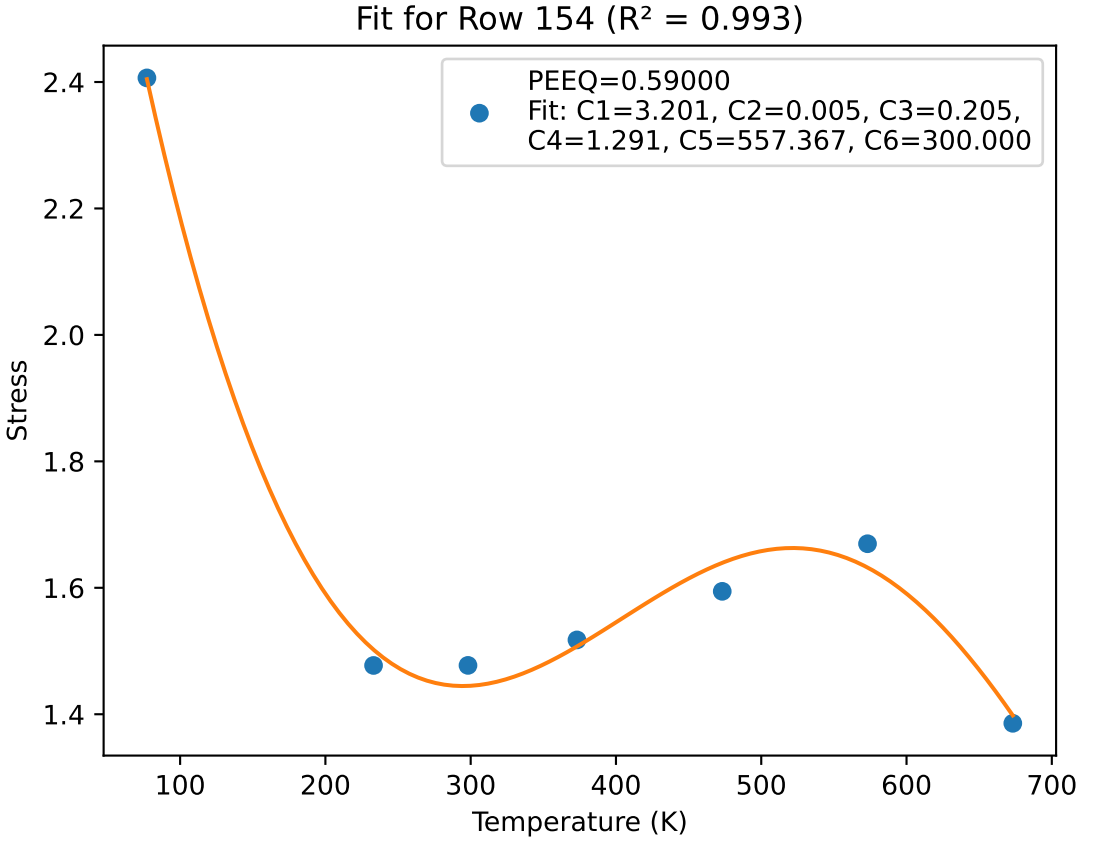

Fit for Row 149 (R² = 0.993)
PEEQ=0.54000
Fit: C1=3.162, C2=0.005, C3=0.162,
C4=1.303, C5=560.604, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

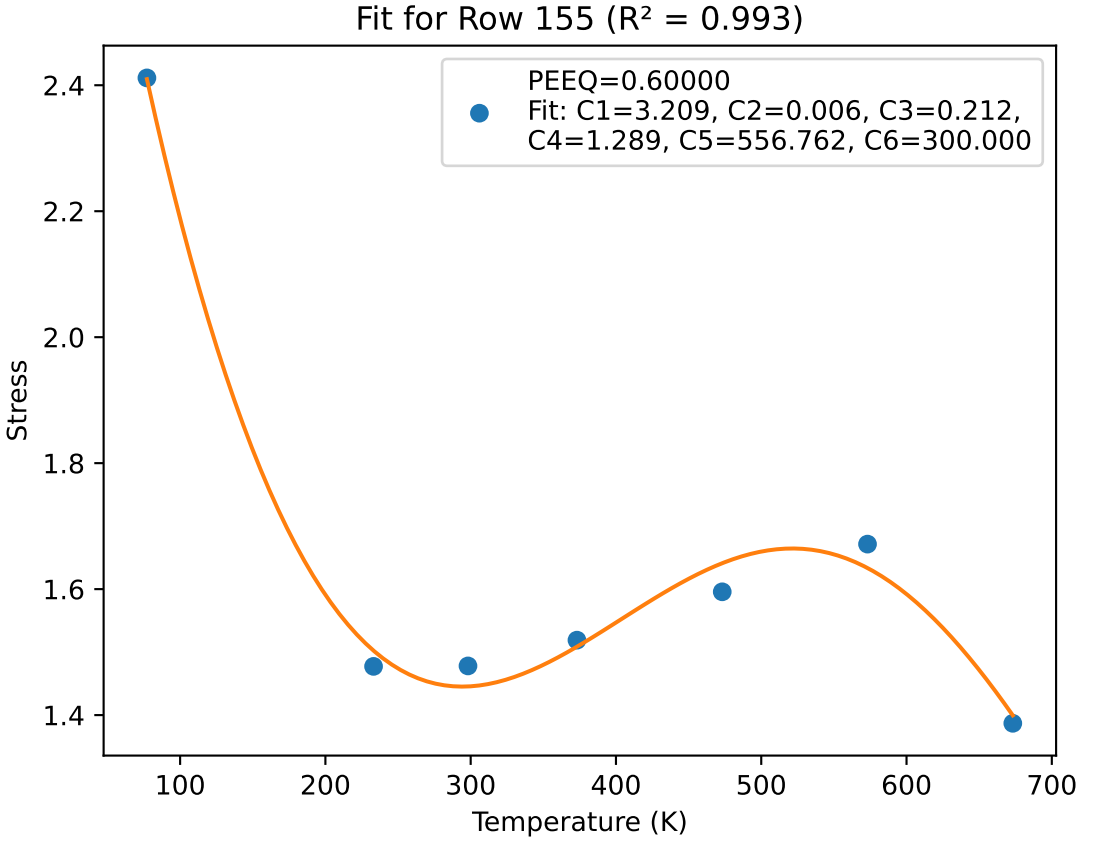

Fit for Row 150 (R² = 0.993)
PEEQ=0.55000
Fit: C1=3.169, C2=0.005, C3=0.171,
C4=1.301, C5=559.927, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

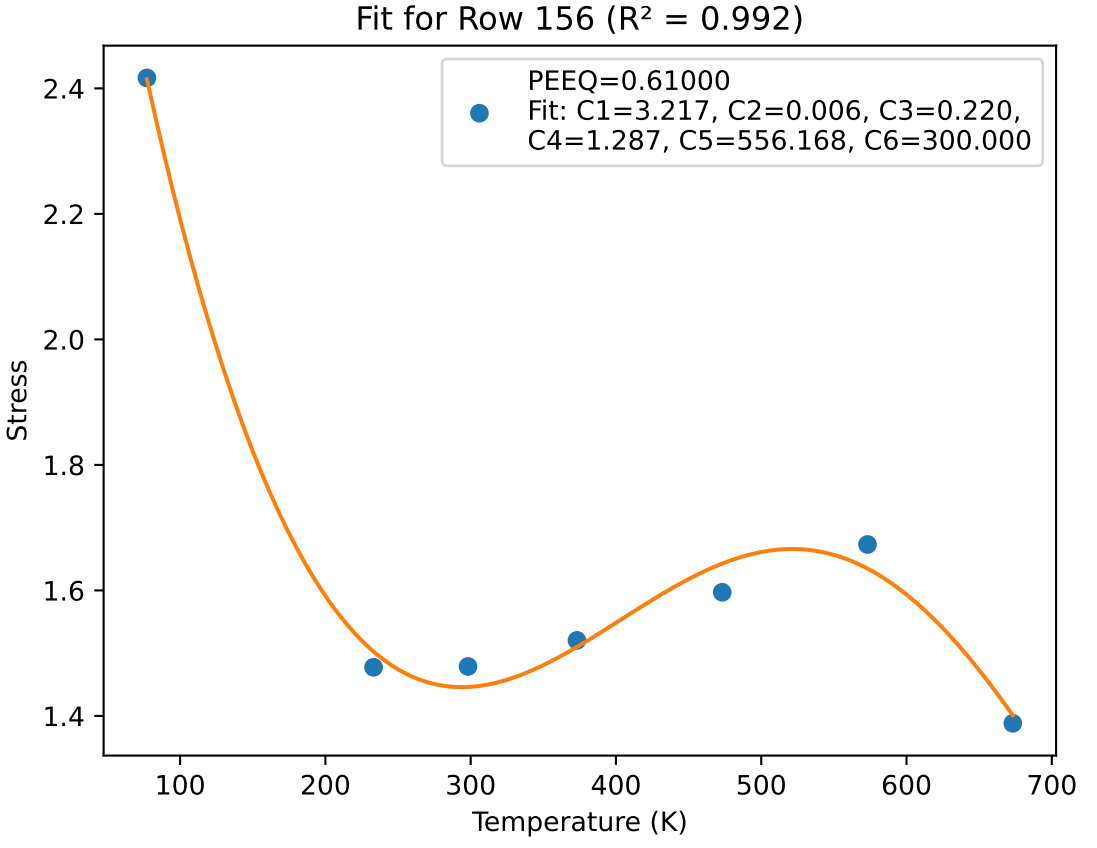

Fit for Row 151 (R² = 0.993)
PEEQ=0.56000
Fit: C1=3.177, C2=0.005, C3=0.180,
C4=1.298, C5=559.266, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

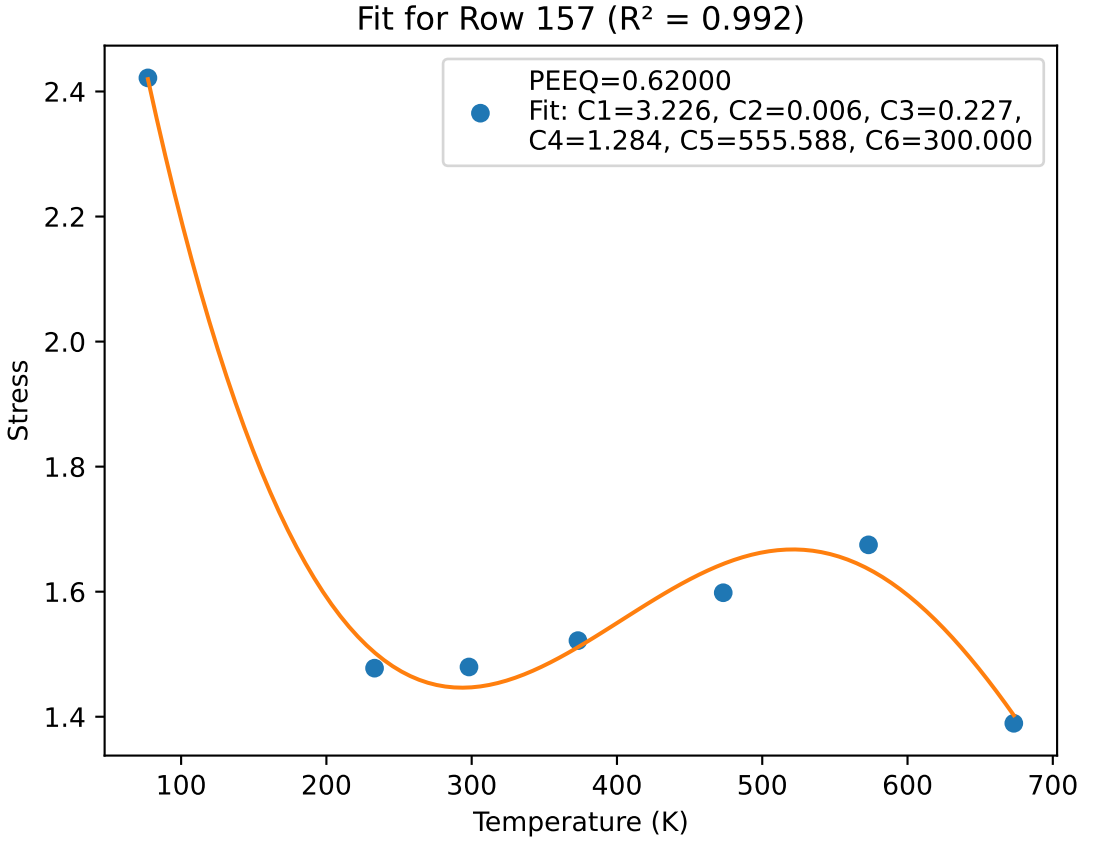

Fit for Row 152 (R² = 0.993)
PEEQ=0.57000
Fit: C1=3.168, C2=0.005, C3=0.219,
C4=1.276, C5=557.042, C6=299.985
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

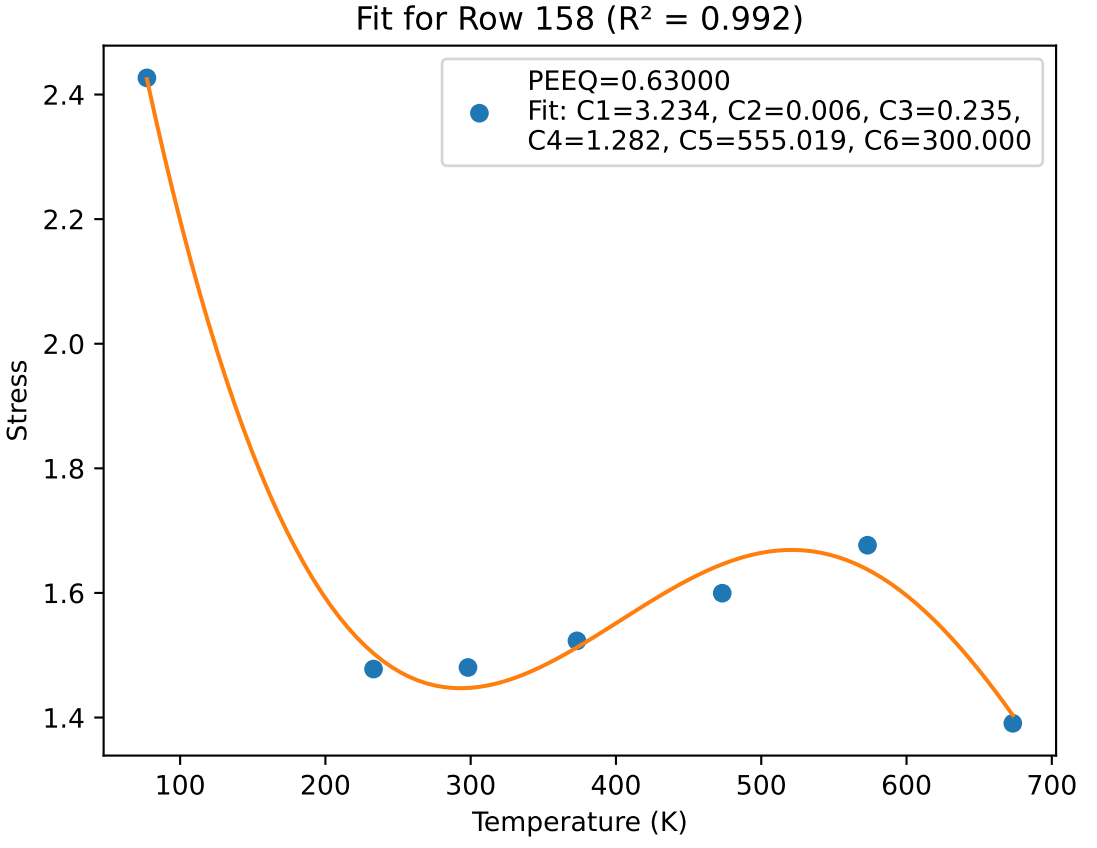

Fit for Row 153 (R² = 0.993)
PEEQ=0.58000
Fit: C1=3.193, C2=0.005, C3=0.197,
C4=1.294, C5=557.987, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

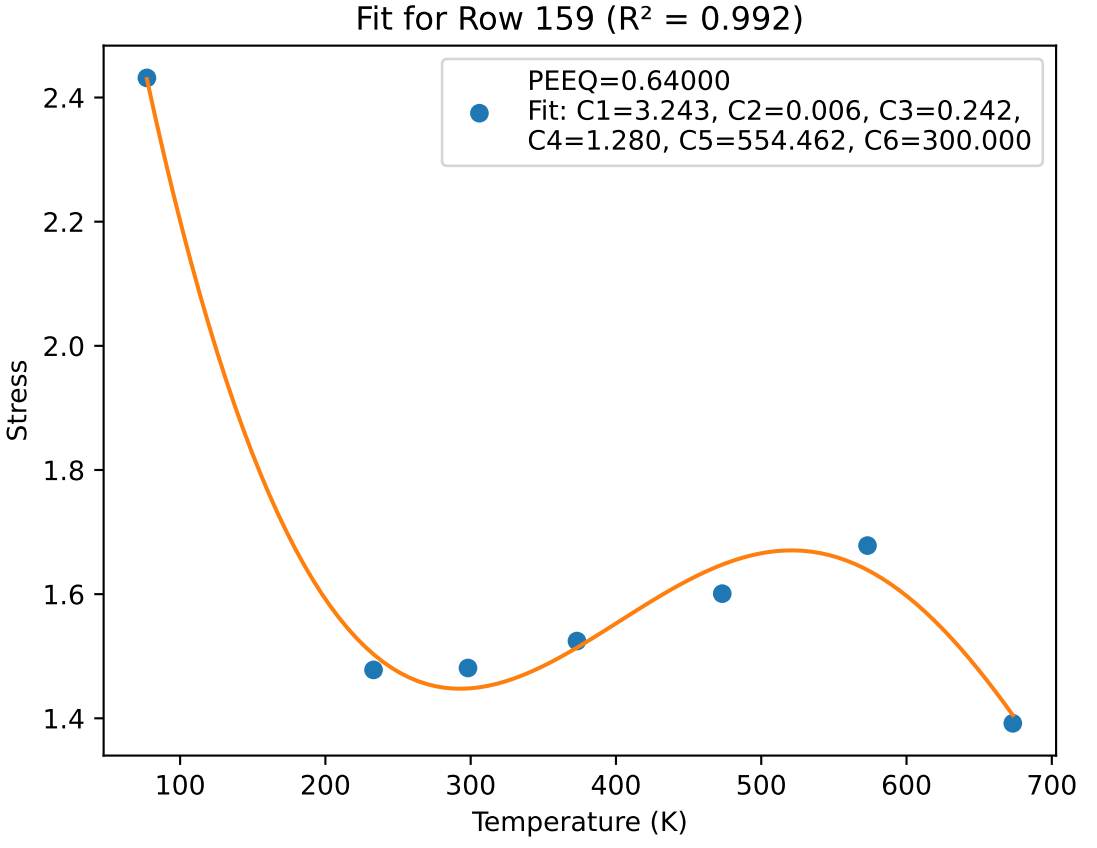

Fit for Row 154 (R² = 0.993)
PEEQ=0.59000
Fit: C1=3.201, C2=0.005, C3=0.205,
C4=1.291, C5=557.367, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

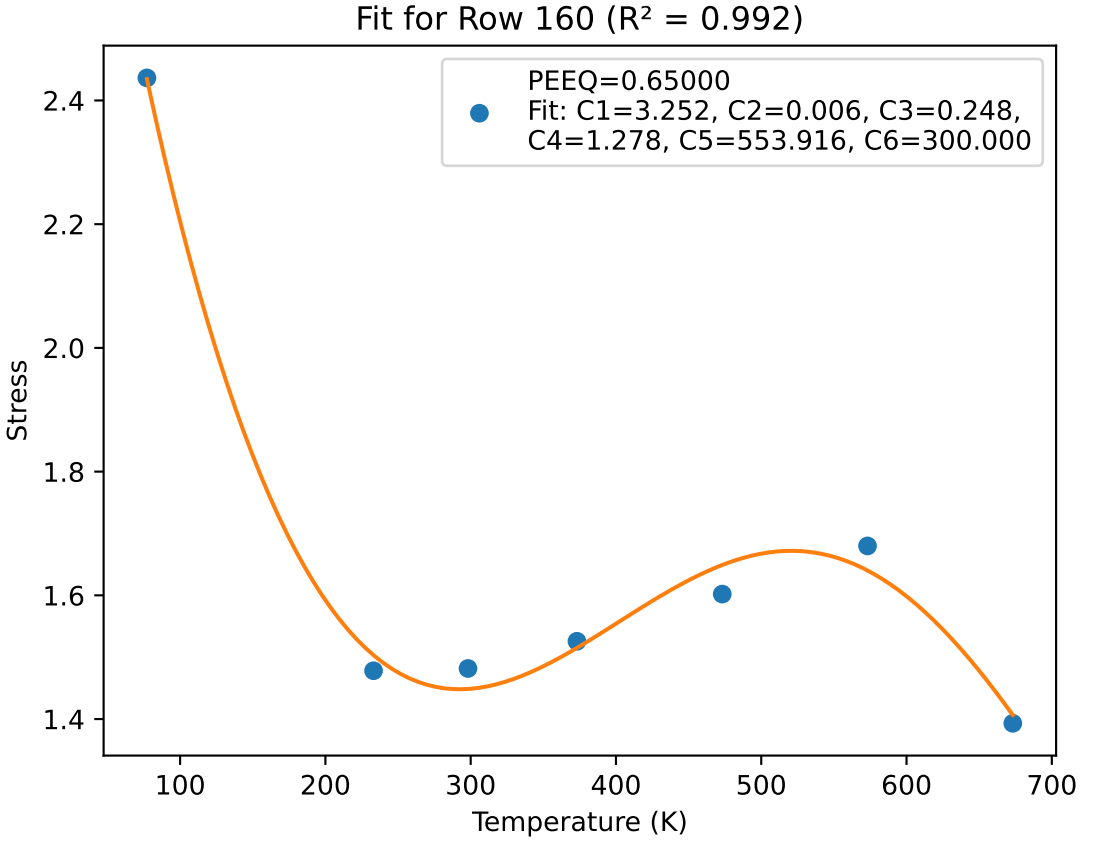

Fit for Row 155 (R² = 0.993)
PEEQ=0.60000
Fit: C1=3.209, C2=0.006, C3=0.212,
C4=1.289, C5=556.762, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

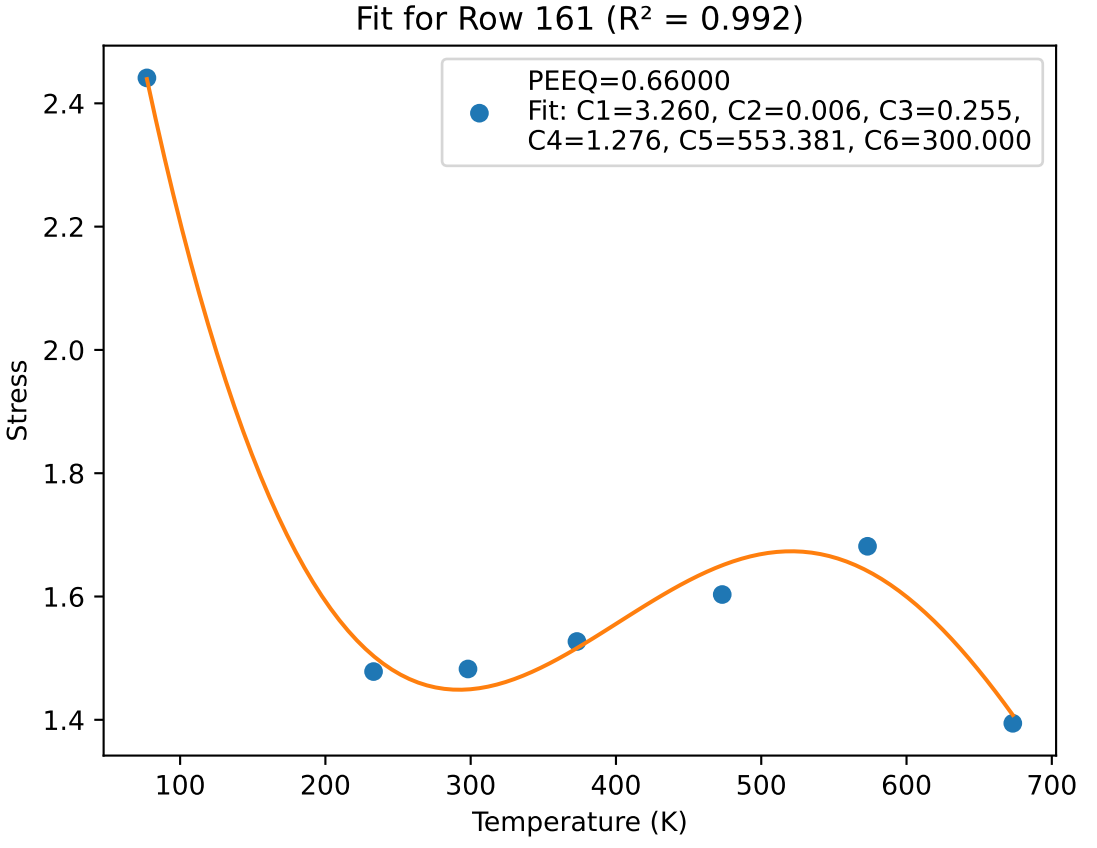

Fit for Row 156 (R² = 0.992)
PEEQ=0.61000
Fit: C1=3.217, C2=0.006, C3=0.220,
C4=1.287, C5=556.168, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

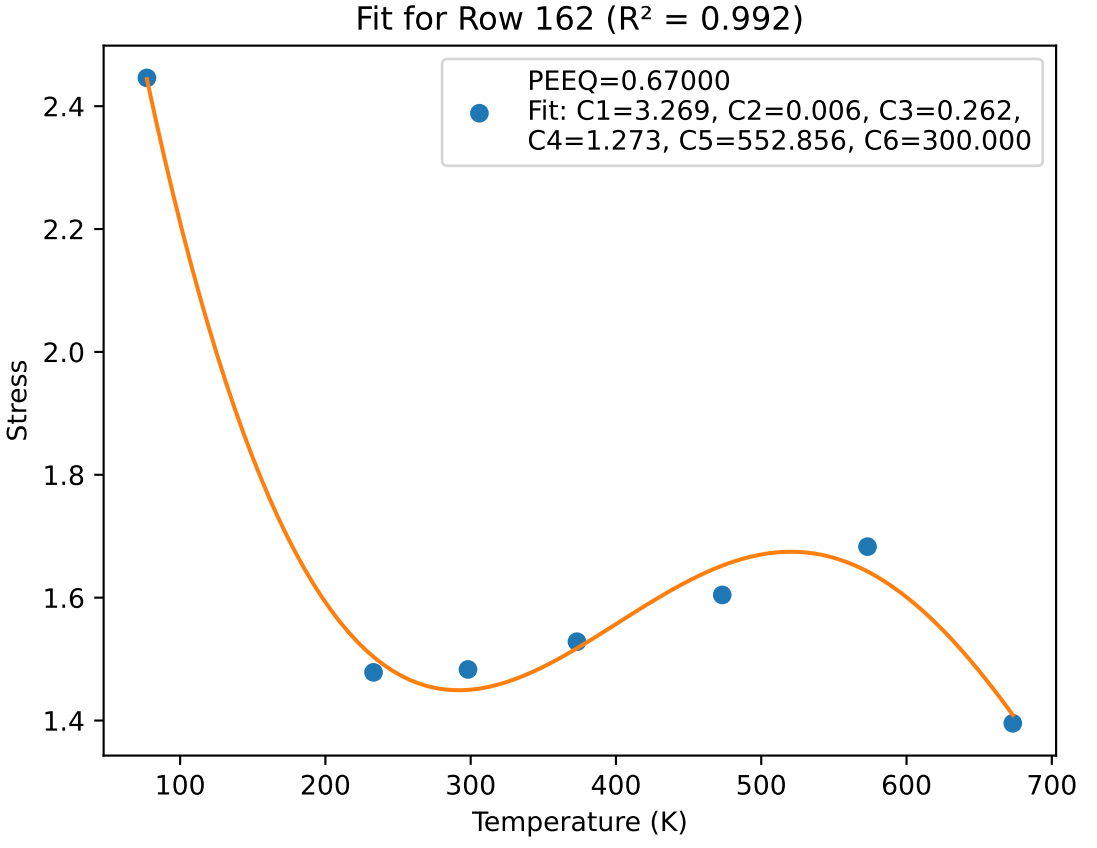

Fit for Row 157 (R² = 0.992)
PEEQ=0.62000
Fit: C1=3.226, C2=0.006, C3=0.227,
C4=1.284, C5=555.588, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

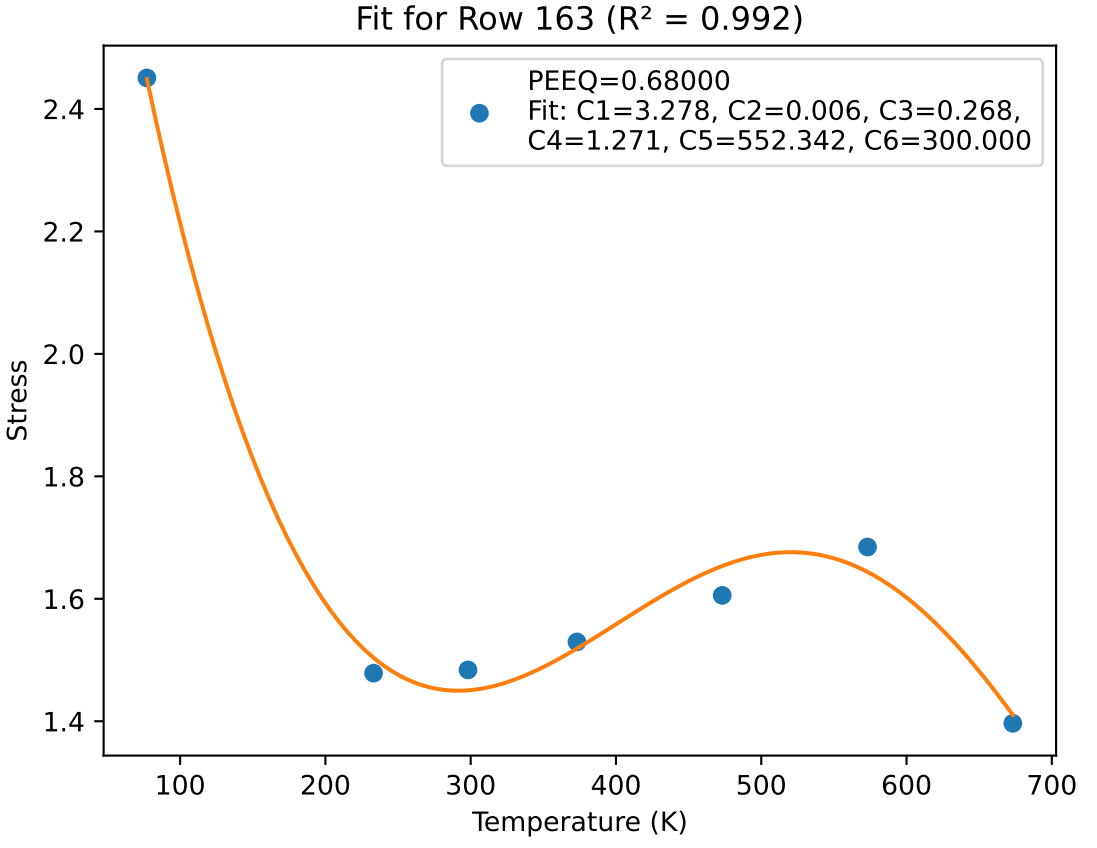

Fit for Row 158 (R² = 0.992)
PEEQ=0.63000
Fit: C1=3.234, C2=0.006, C3=0.235,
C4=1.282, C5=555.019, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

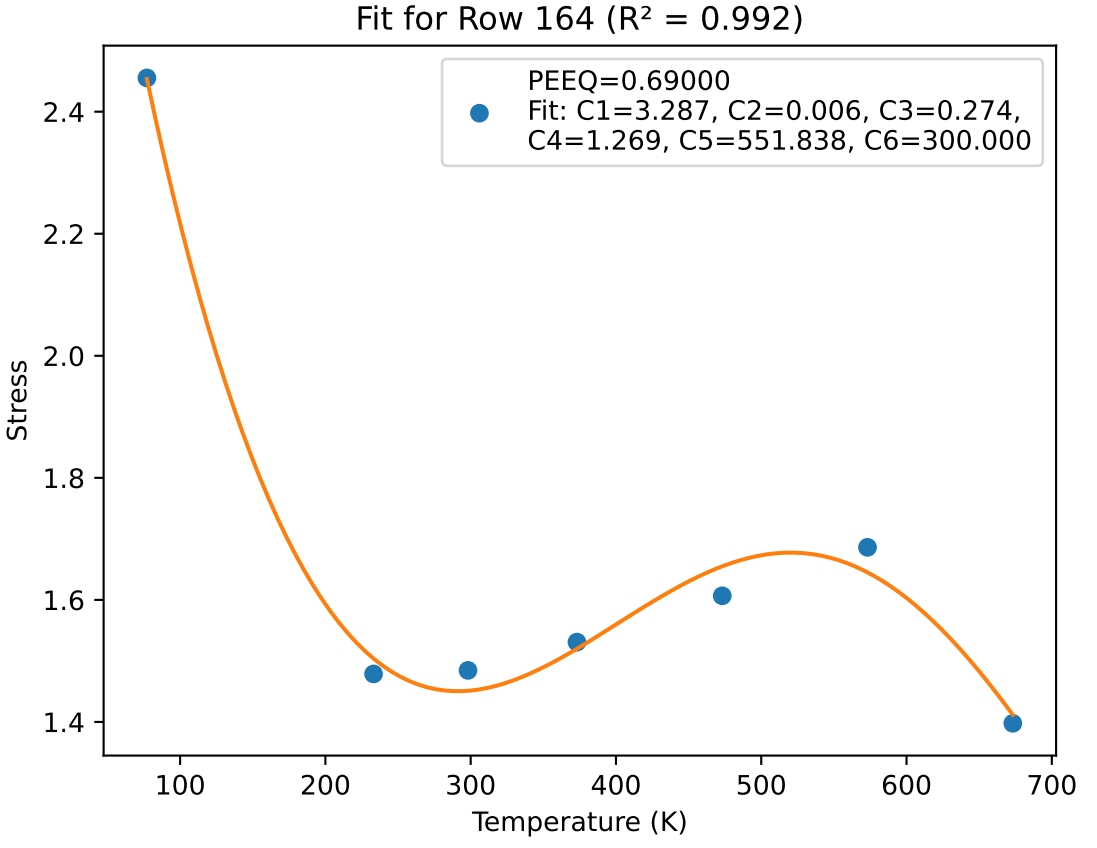

Fit for Row 159 (R² = 0.992)
PEEQ=0.64000
Fit: C1=3.243, C2=0.006, C3=0.242,
C4=1.280, C5=554.462, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

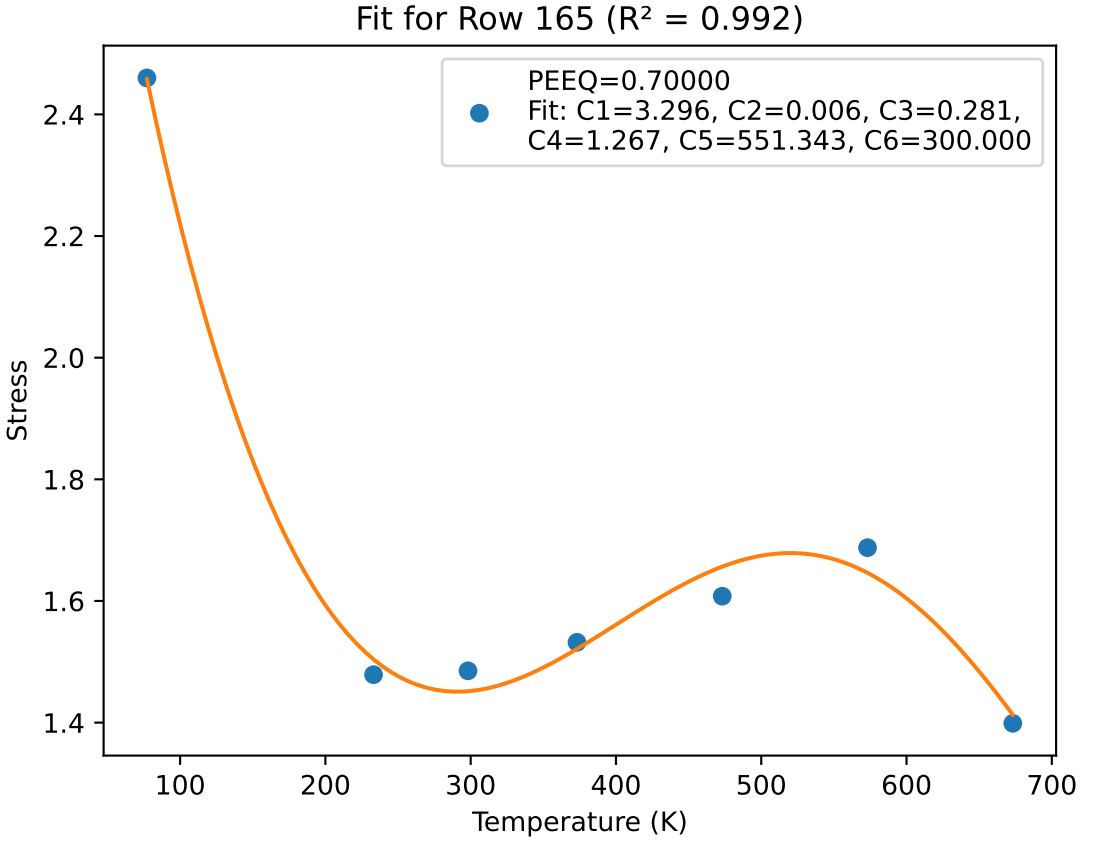

Fit for Row 160 (R² = 0.992)
PEEQ=0.65000
Fit: C1=3.252, C2=0.006, C3=0.248,
C4=1.278, C5=553.916, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

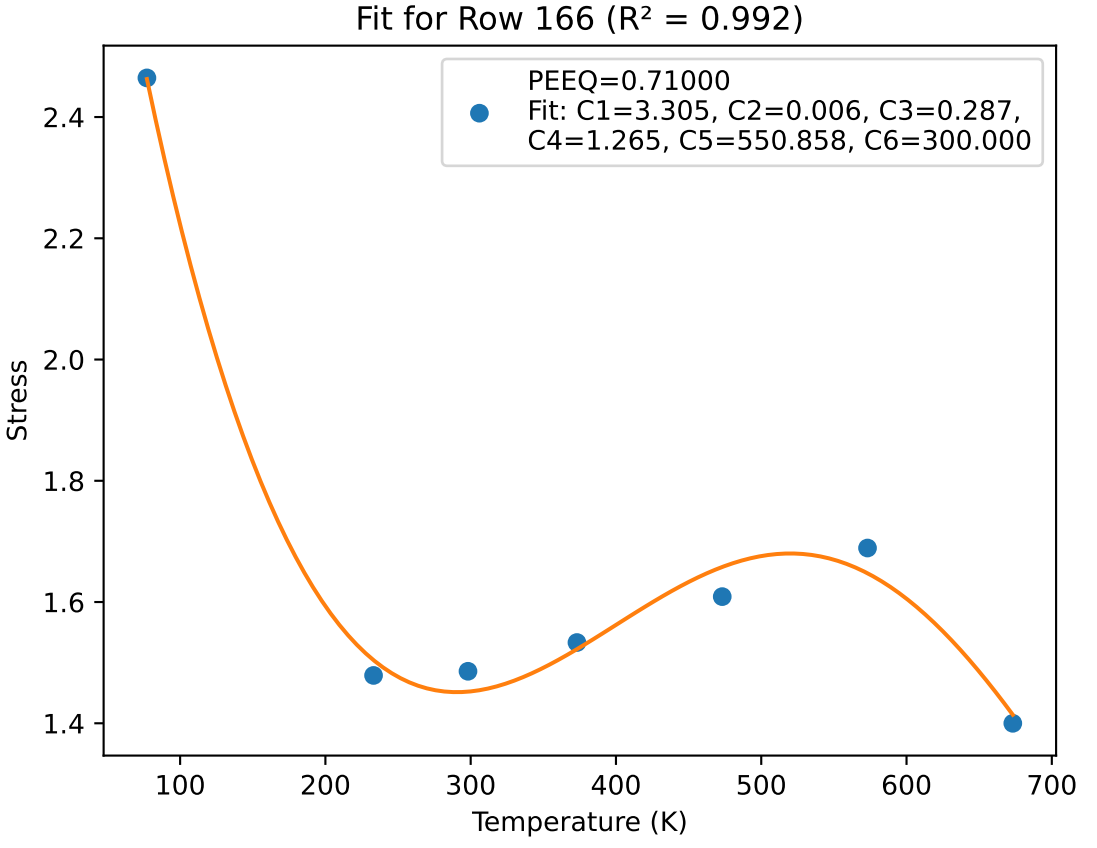

Fit for Row 161 (R² = 0.992)
PEEQ=0.66000
Fit: C1=3.260, C2=0.006, C3=0.255,
C4=1.276, C5=553.381, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

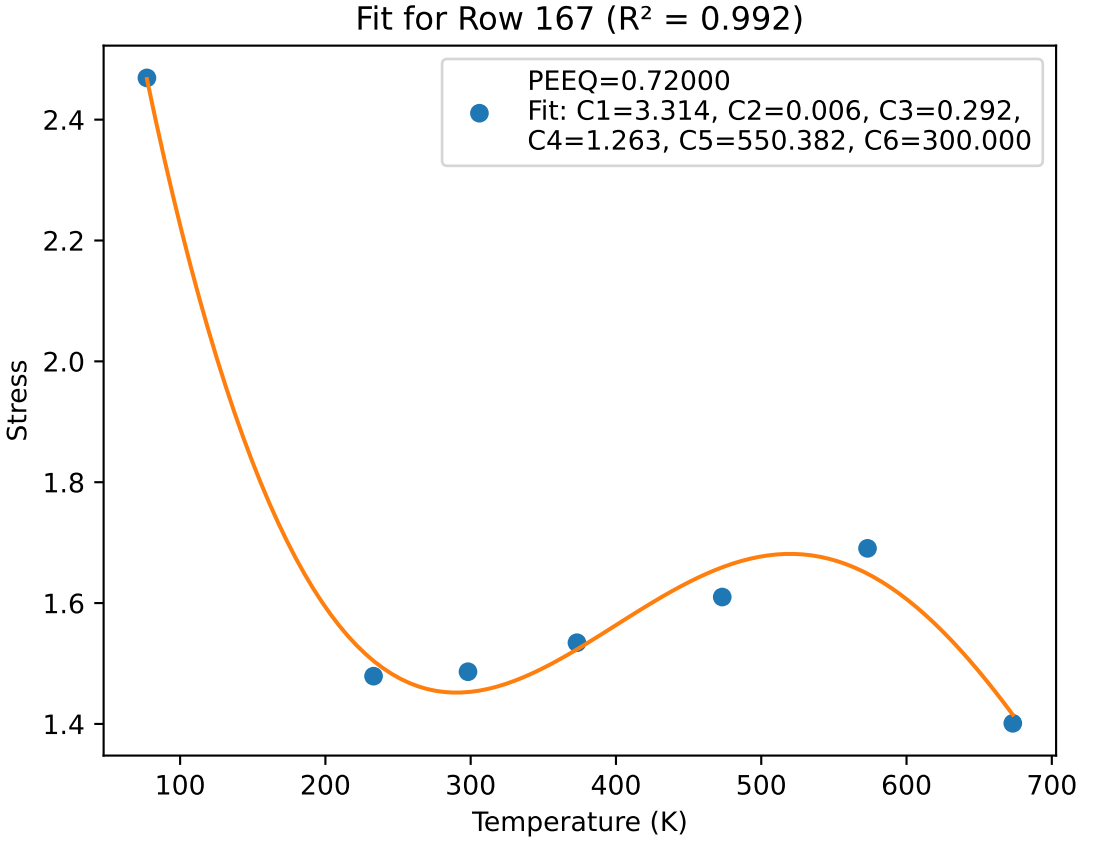

Fit for Row 162 (R² = 0.992)
PEEQ=0.67000
Fit: C1=3.269, C2=0.006, C3=0.262,
C4=1.273, C5=552.856, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

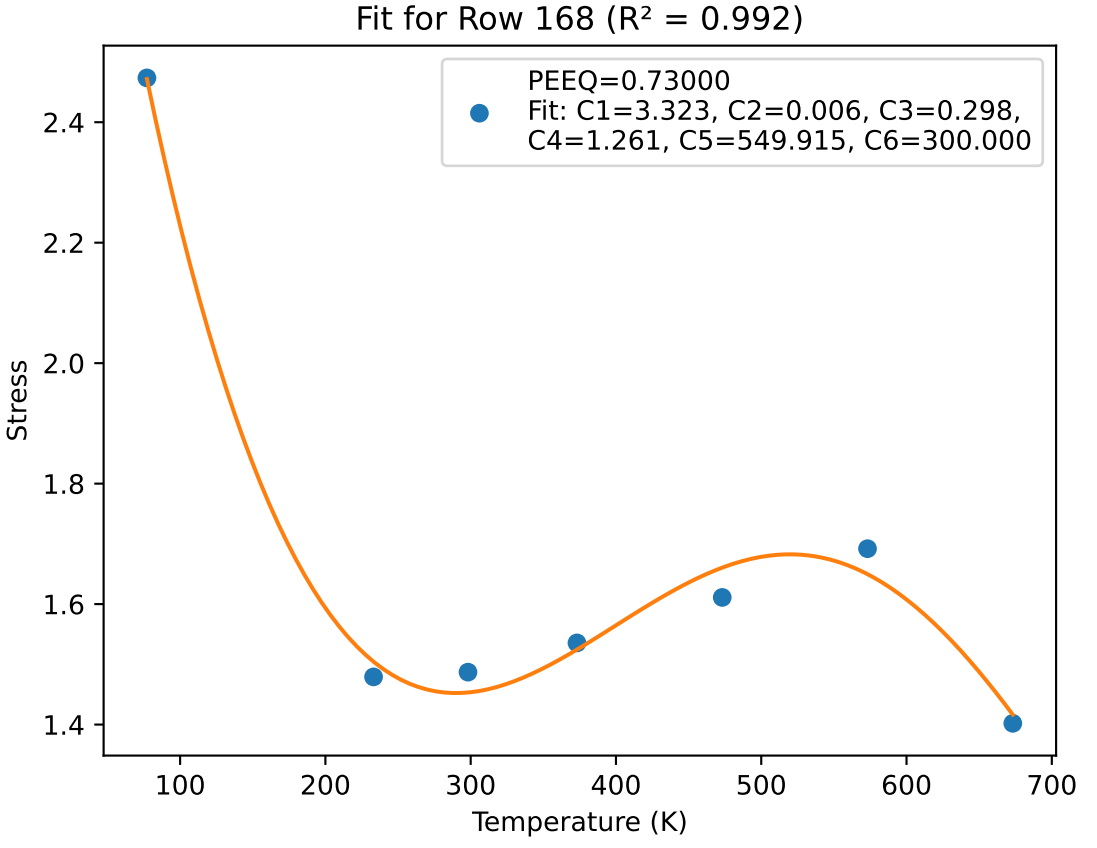

Fit for Row 163 (R² = 0.992)
PEEQ=0.68000
Fit: C1=3.278, C2=0.006, C3=0.268,
C4=1.271, C5=552.342, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

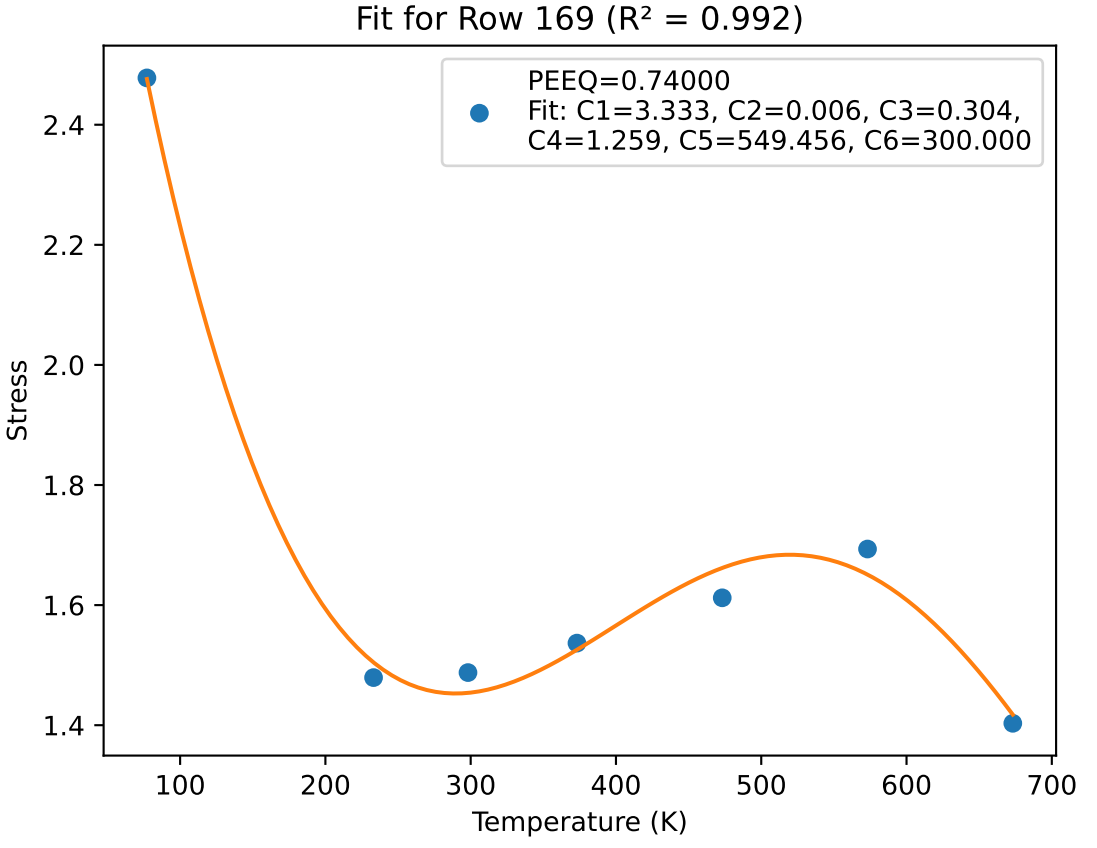

Fit for Row 164 (R² = 0.992)
PEEQ=0.69000
Fit: C1=3.287, C2=0.006, C3=0.274,
C4=1.269, C5=551.838, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

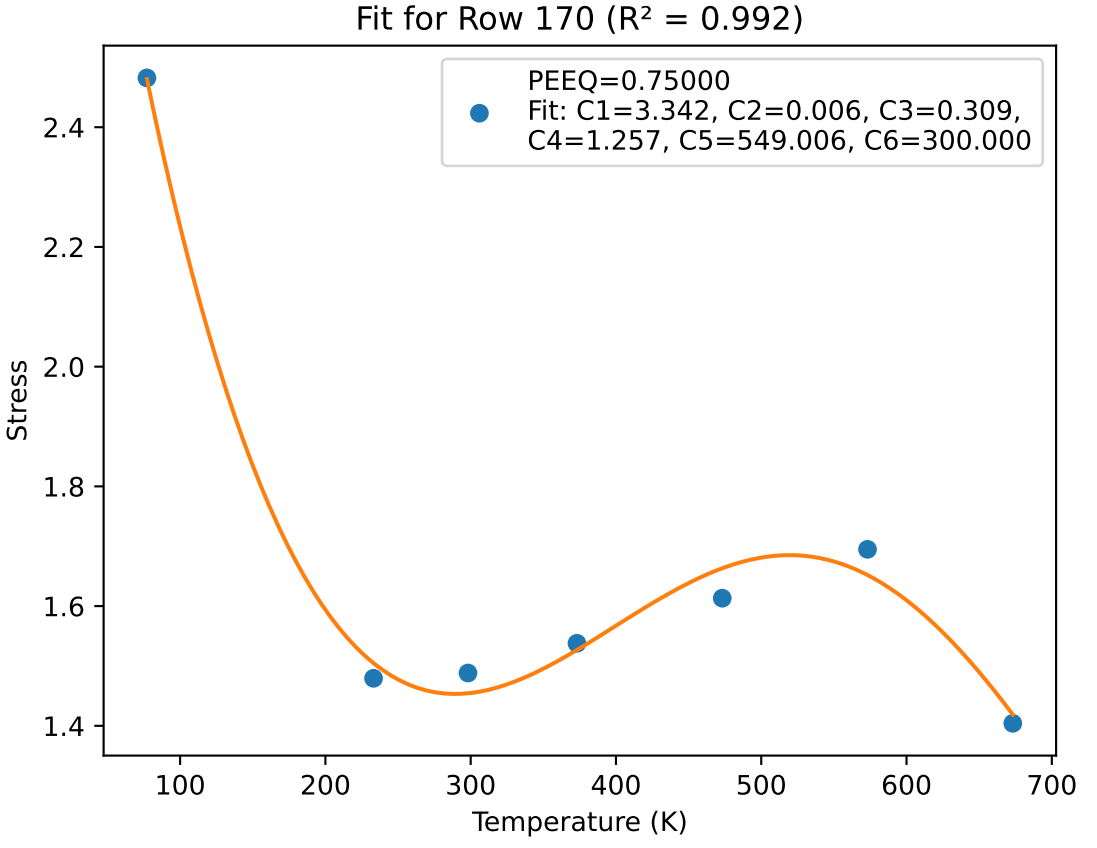

Fit for Row 165 (R² = 0.992)
PEEQ=0.70000
Fit: C1=3.296, C2=0.006, C3=0.281,
C4=1.267, C5=551.343, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

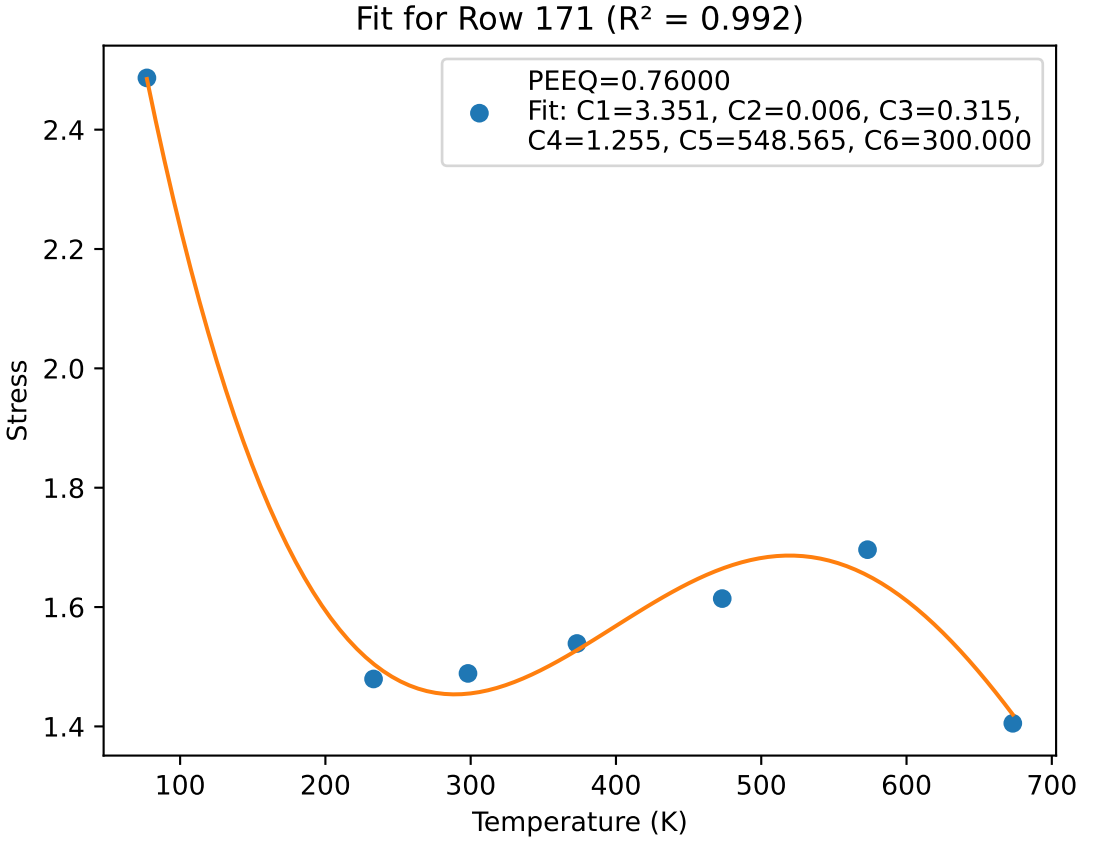

Fit for Row 166 (R² = 0.992)
PEEQ=0.71000
Fit: C1=3.305, C2=0.006, C3=0.287,
C4=1.265, C5=550.858, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

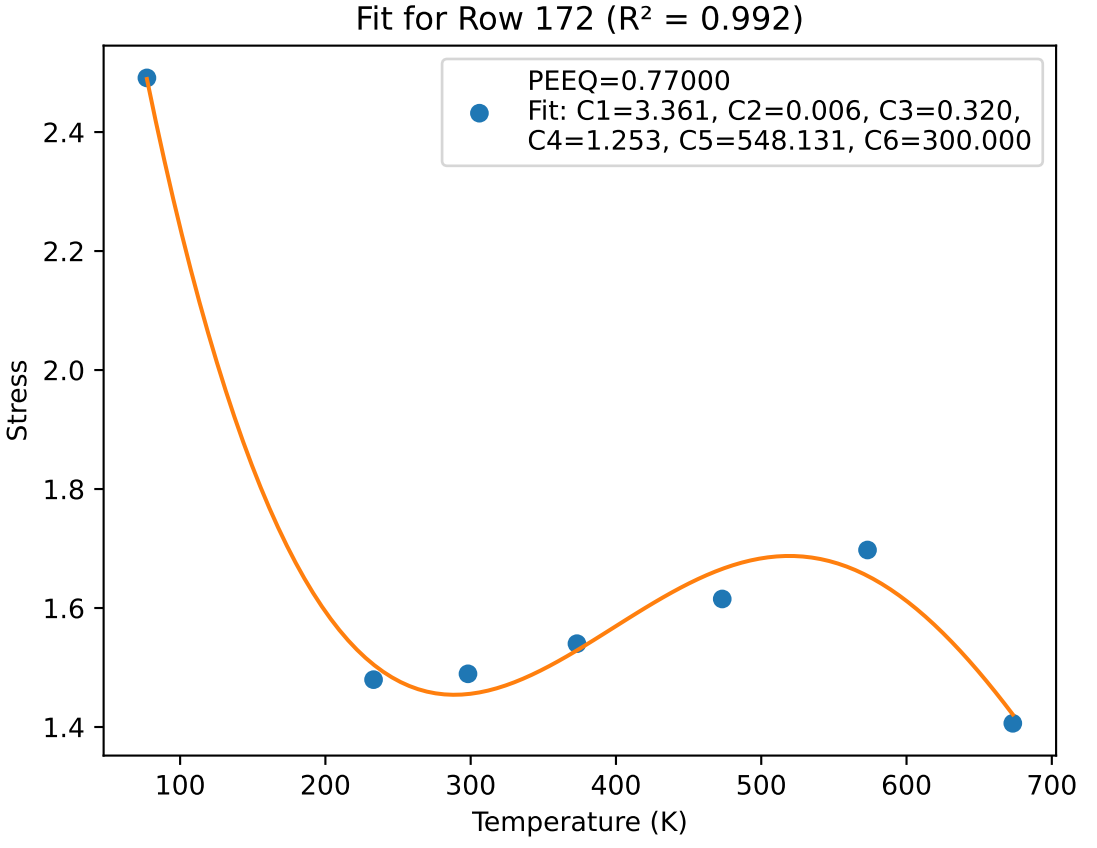

Fit for Row 167 (R² = 0.992)
PEEQ=0.72000
Fit: C1=3.314, C2=0.006, C3=0.292,
C4=1.263, C5=550.382, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

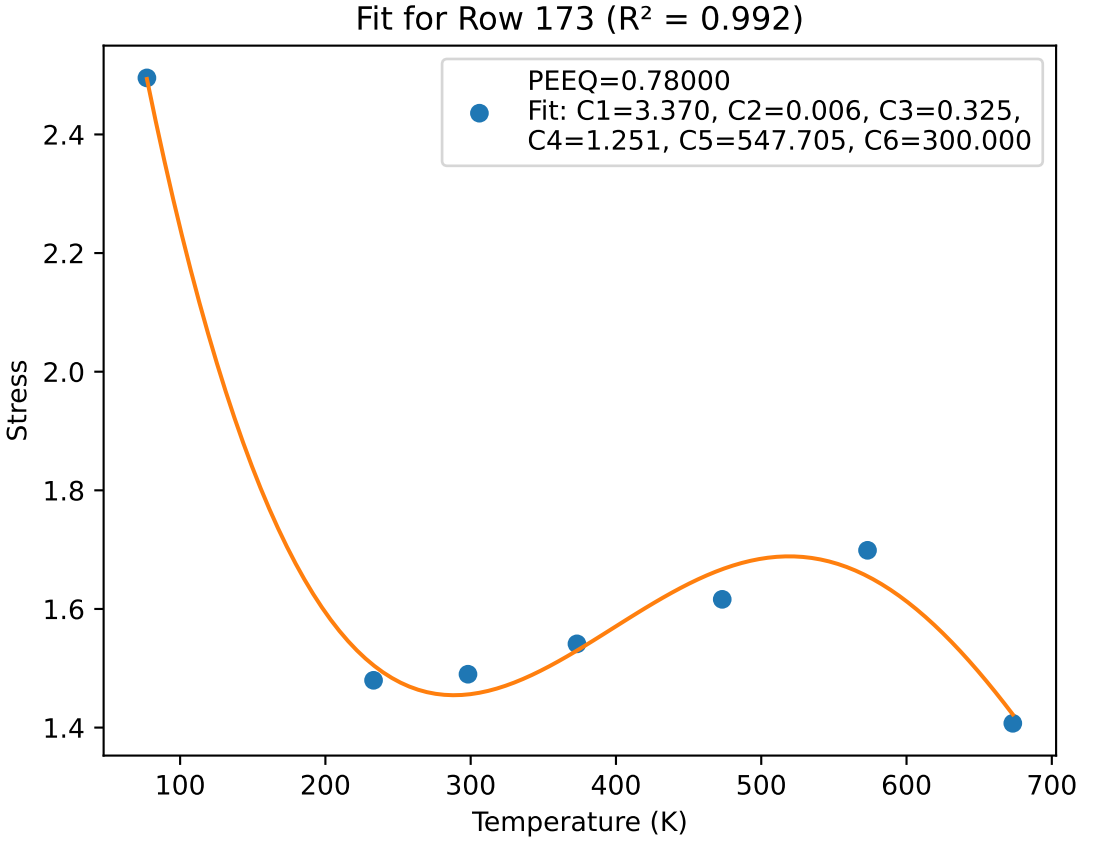

Fit for Row 168 (R² = 0.992)
PEEQ=0.73000
Fit: C1=3.323, C2=0.006, C3=0.298,
C4=1.261, C5=549.915, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

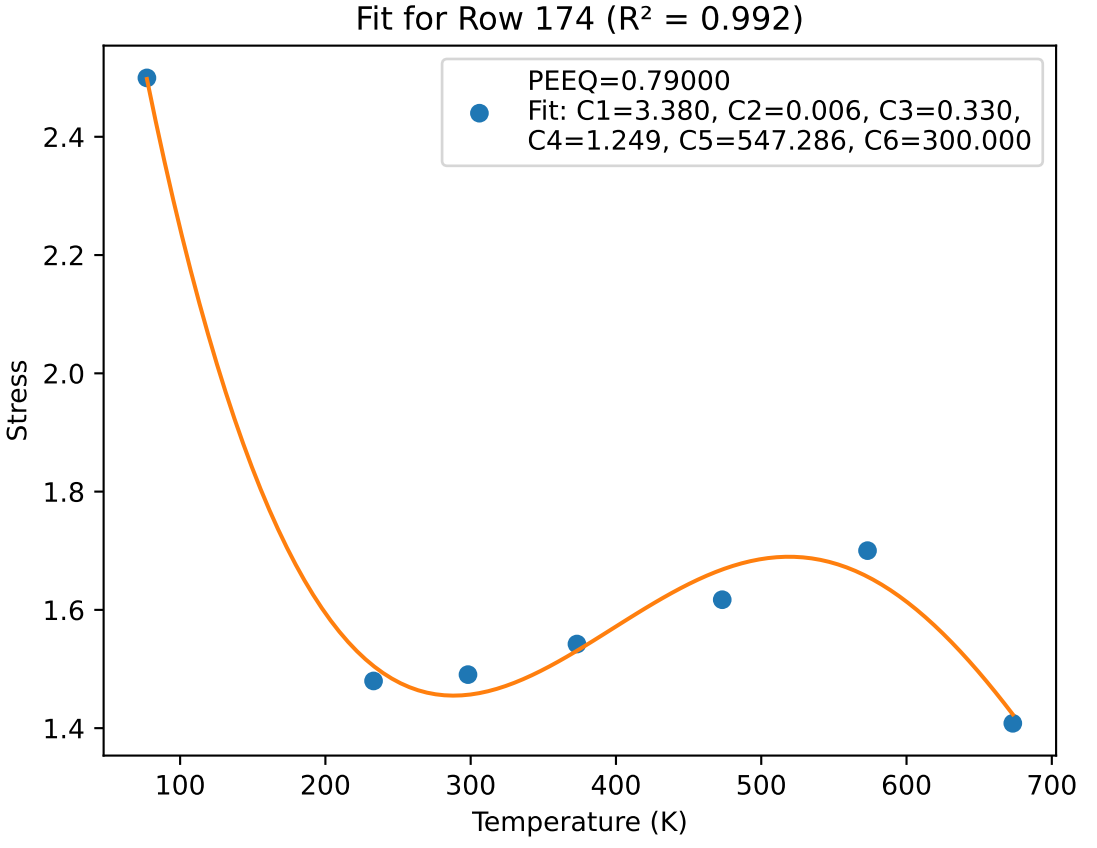

Fit for Row 169 (R² = 0.992)
PEEQ=0.74000
Fit: C1=3.333, C2=0.006, C3=0.304,
C4=1.259, C5=549.456, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

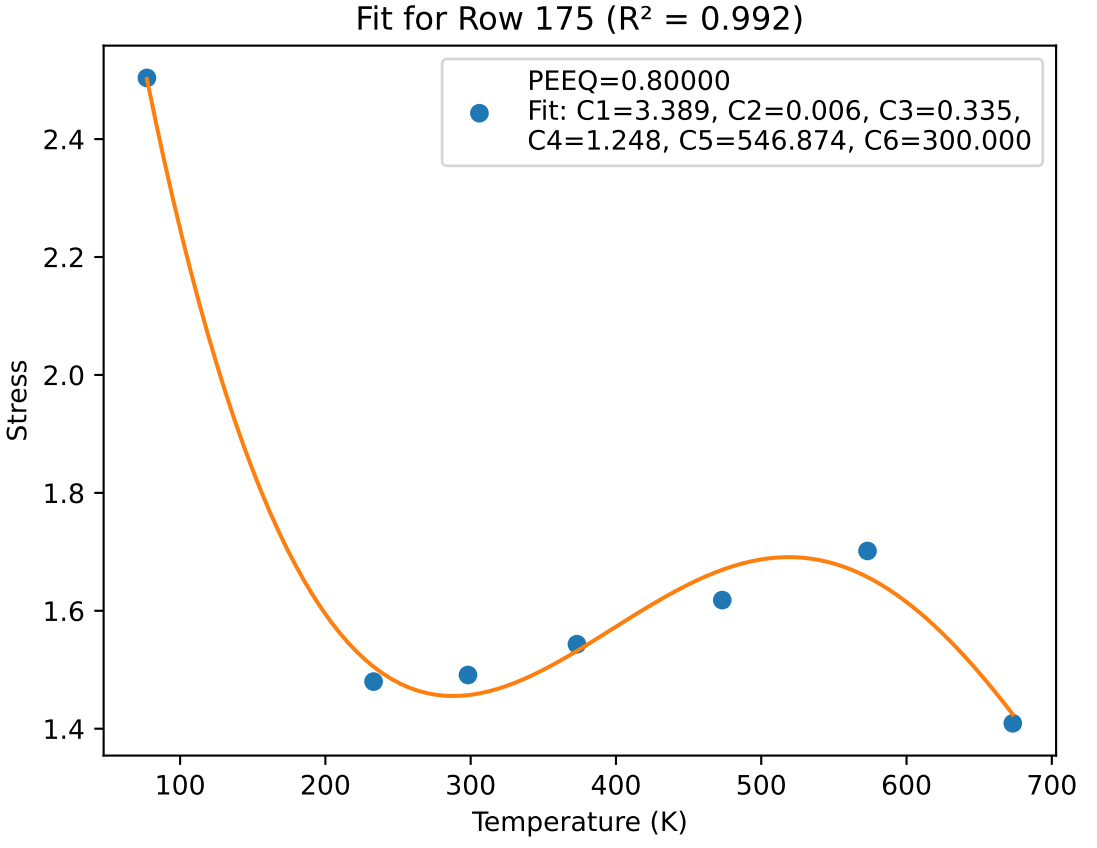

Fit for Row 170 (R² = 0.992)
PEEQ=0.75000
Fit: C1=3.342, C2=0.006, C3=0.309,
C4=1.257, C5=549.006, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

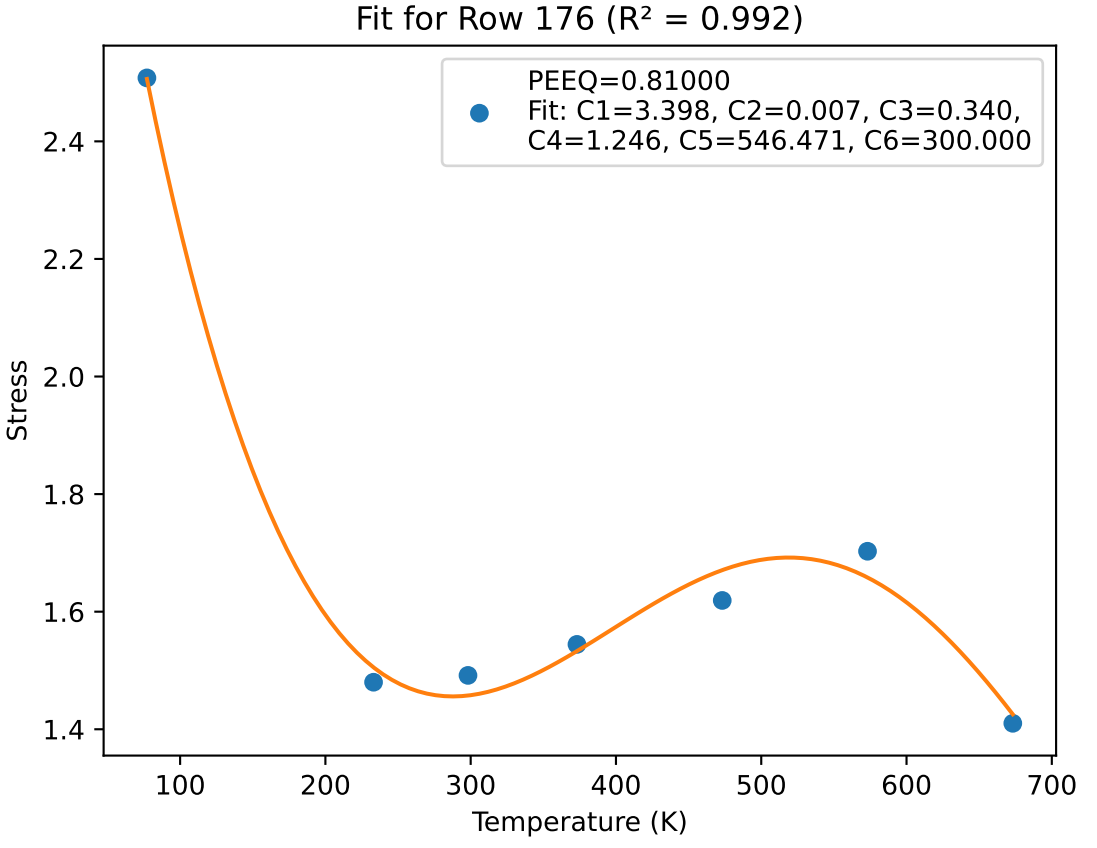

Fit for Row 171 (R² = 0.992)
PEEQ=0.76000
Fit: C1=3.351, C2=0.006, C3=0.315,
C4=1.255, C5=548.565, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

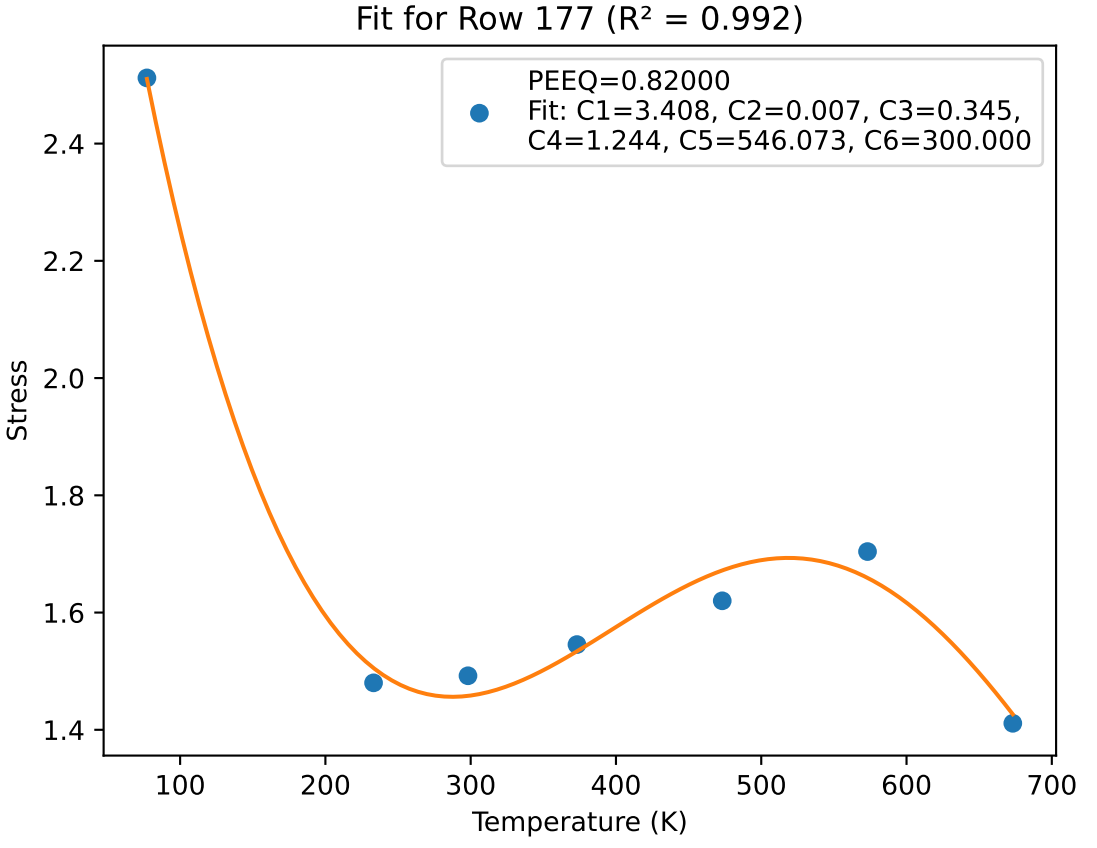

Fit for Row 172 (R² = 0.992)
PEEQ=0.77000
Fit: C1=3.361, C2=0.006, C3=0.320,
C4=1.253, C5=548.131, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

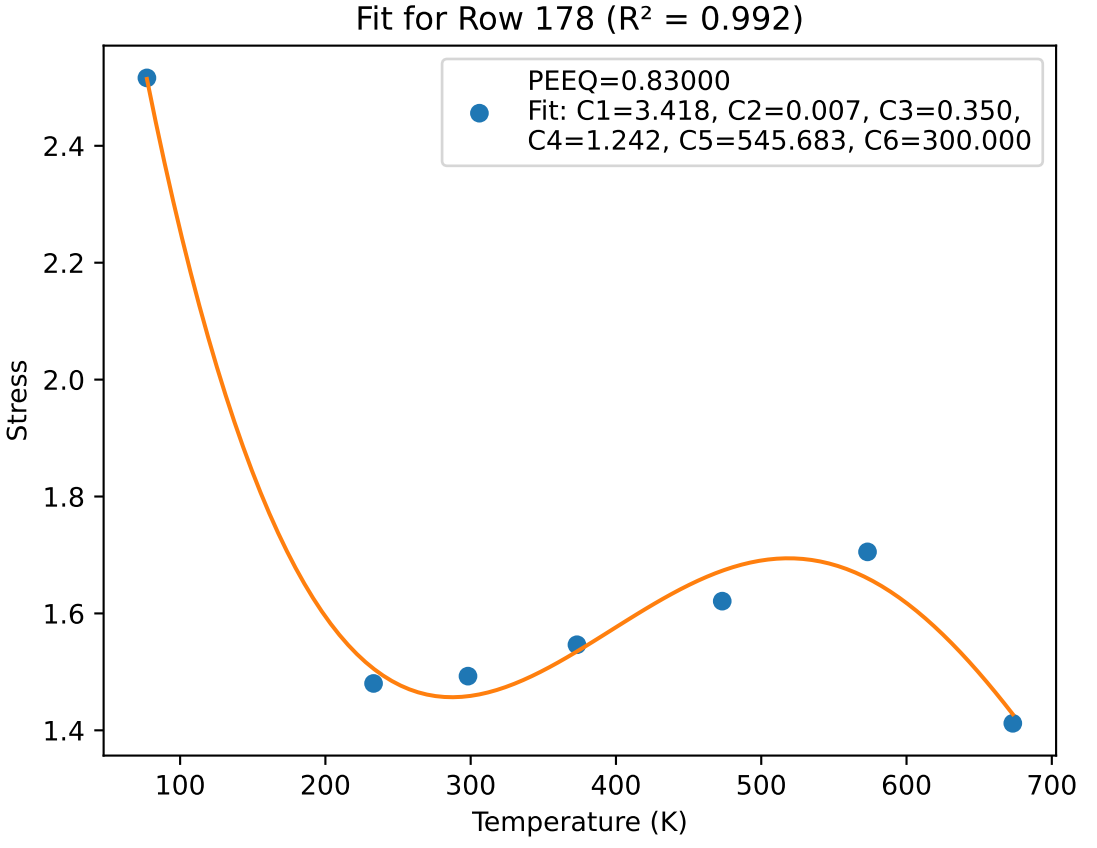

Fit for Row 173 (R² = 0.992)
PEEQ=0.78000
Fit: C1=3.370, C2=0.006, C3=0.325,
C4=1.251, C5=547.705, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

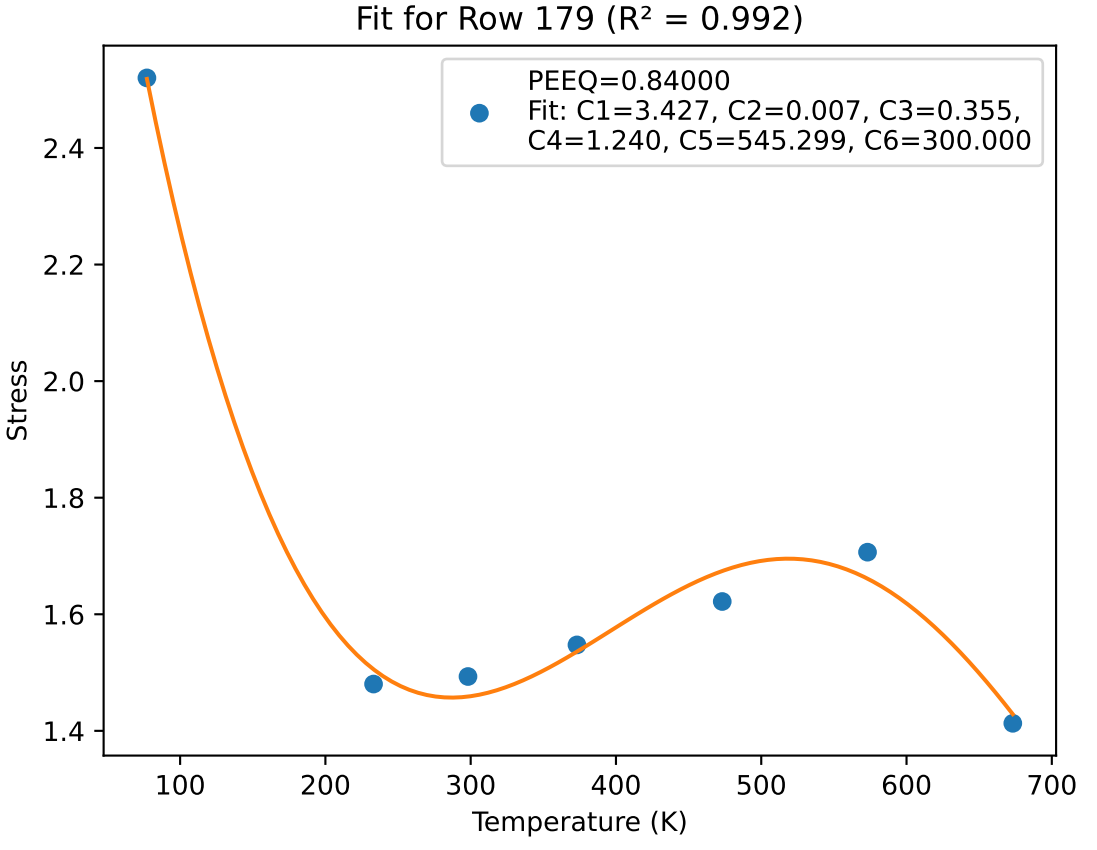

Fit for Row 174 (R² = 0.992)
PEEQ=0.79000
Fit: C1=3.380, C2=0.006, C3=0.330,
C4=1.249, C5=547.286, C6=300.000
Stress
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700
Temperature (K)

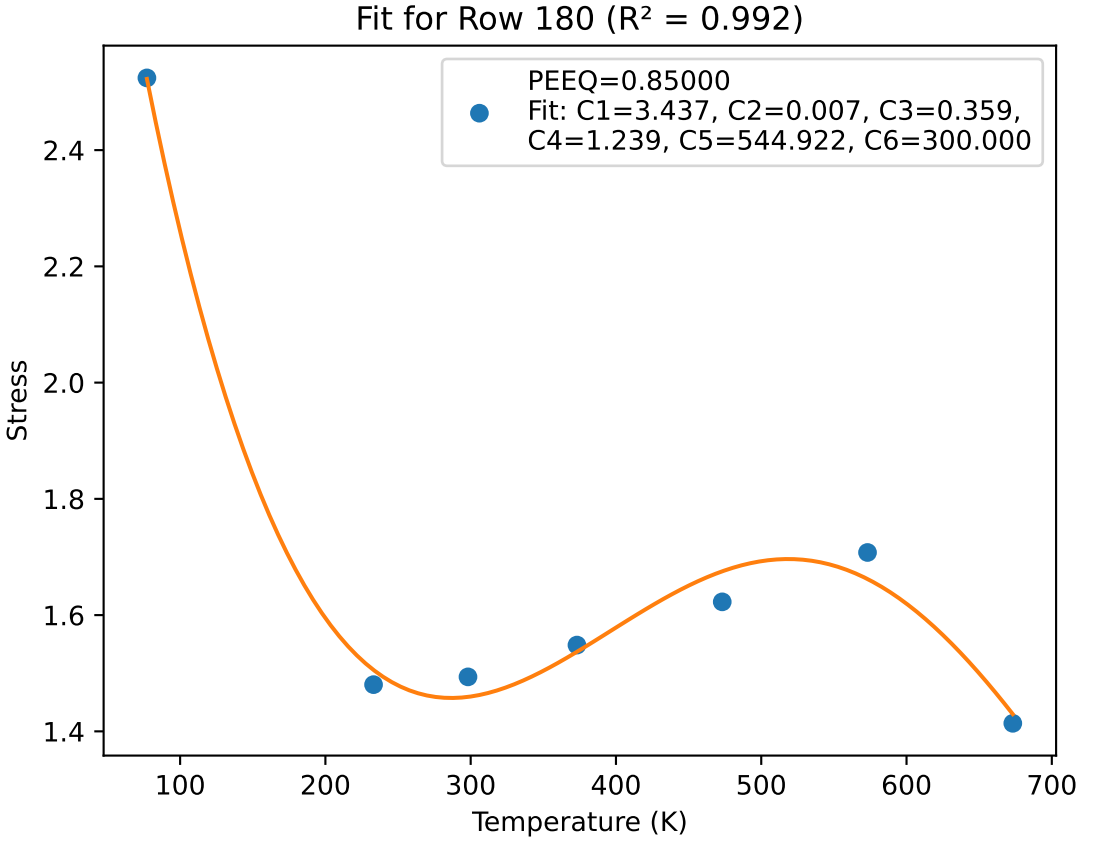

Fit for Row 175 (R² = 0.992)
PEEQ=0.80000
Fit: C1=3.389, C2=0.006, C3=0.335,
C4=1.248, C5=546.874, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

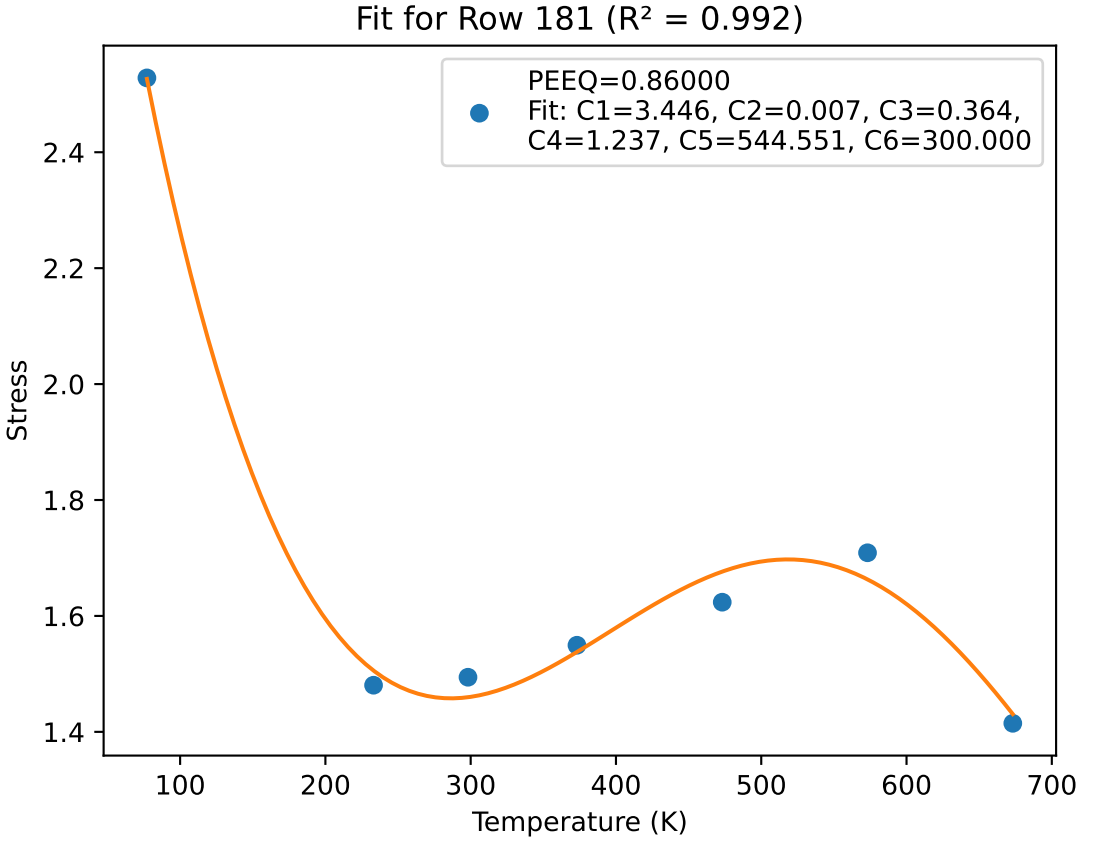

Fit for Row 176 (R² = 0.992)
PEEQ=0.81000
Fit: C1=3.398, C2=0.007, C3=0.340,
C4=1.246, C5=546.471, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

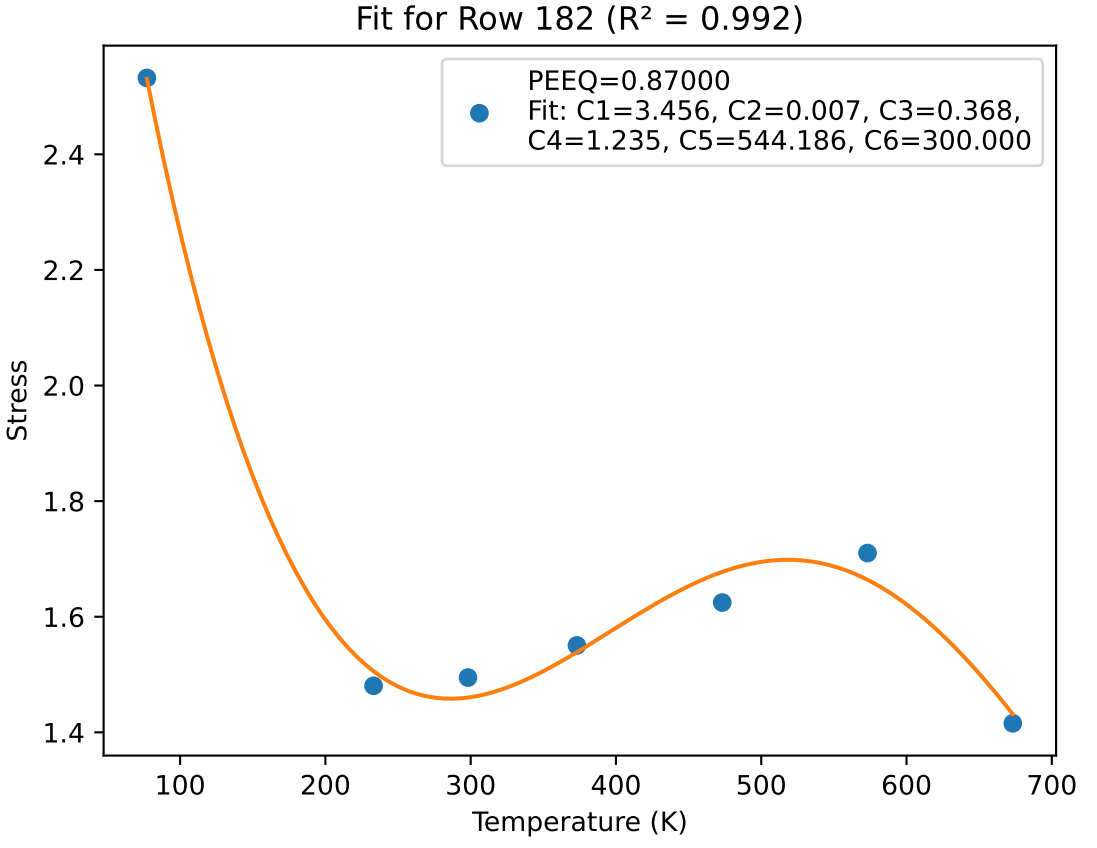

Fit for Row 177 (R² = 0.992)
PEEQ=0.82000
Fit: C1=3.408, C2=0.007, C3=0.345,
C4=1.244, C5=546.073, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

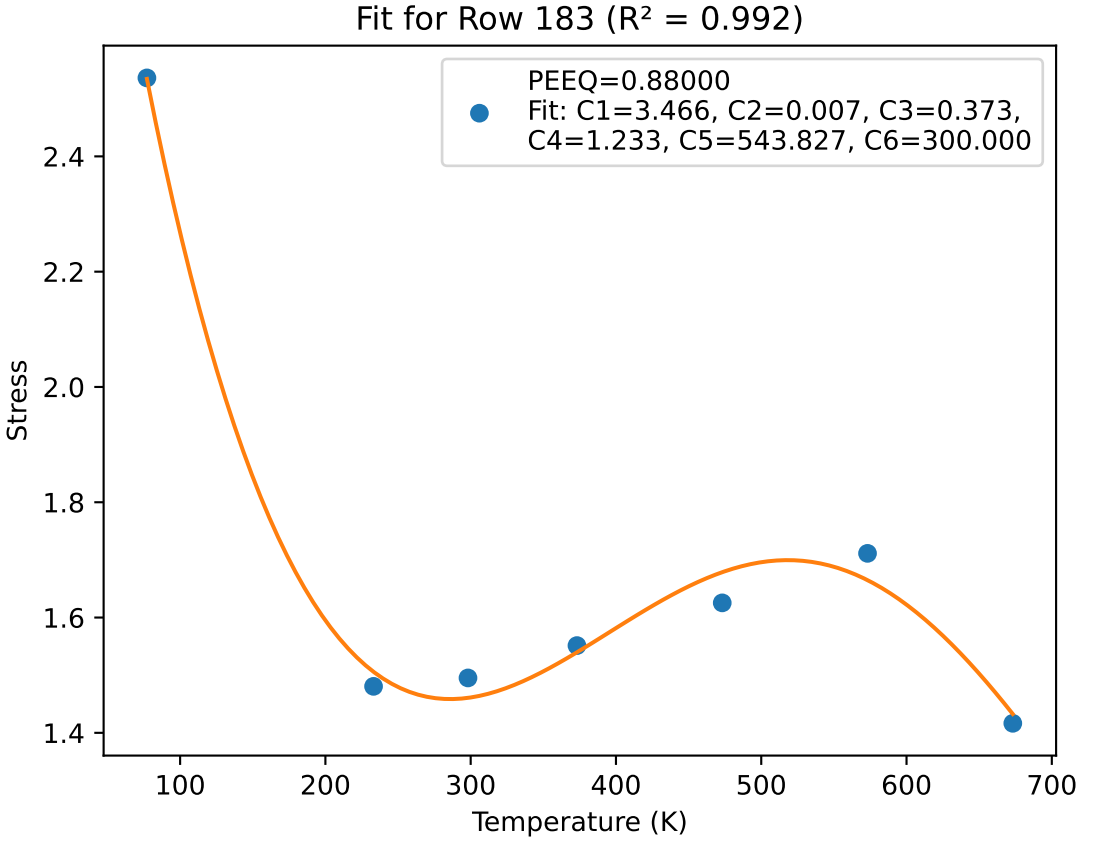

Fit for Row 178 (R² = 0.992)
PEEQ=0.83000
Fit: C1=3.418, C2=0.007, C3=0.350,
C4=1.242, C5=545.683, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

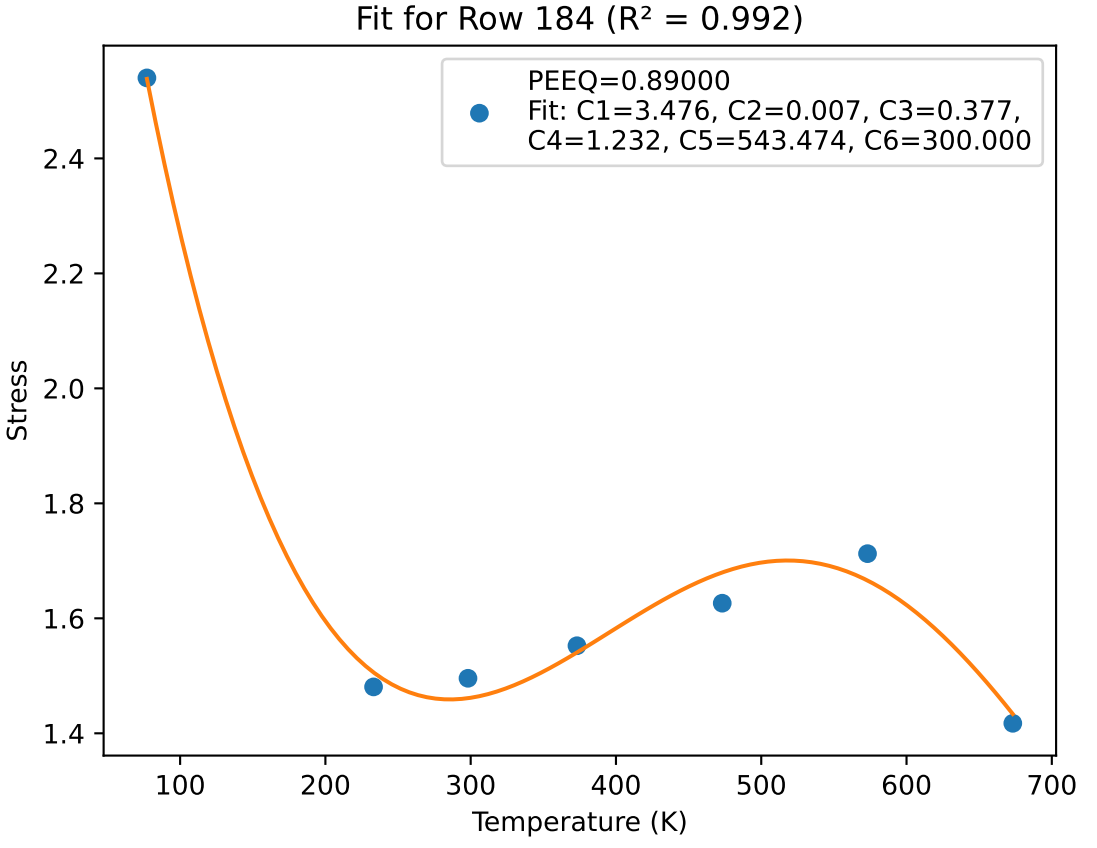

Fit for Row 179 (R² = 0.992)
PEEQ=0.84000
Fit: C1=3.427, C2=0.007, C3=0.355,
C4=1.240, C5=545.299, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

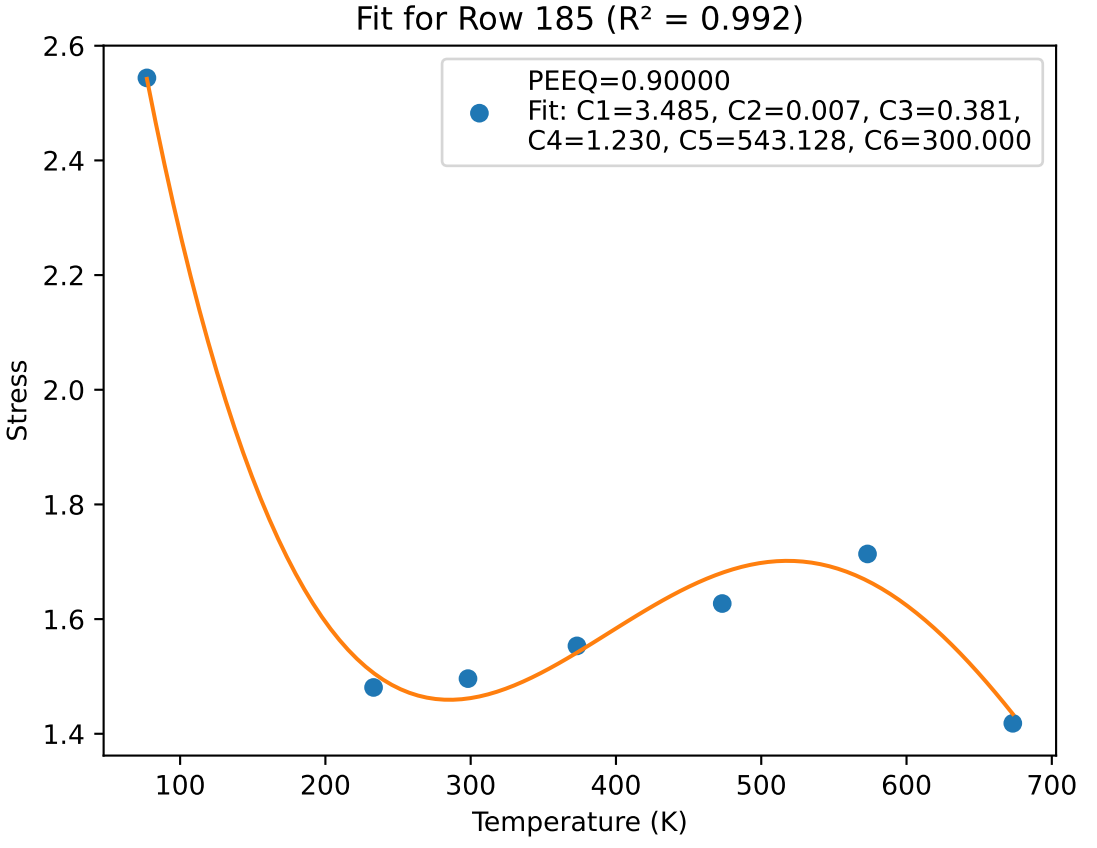

Fit for Row 180 (R² = 0.992)
PEEQ=0.85000
Fit: C1=3.437, C2=0.007, C3=0.359,
C4=1.239, C5=544.922, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

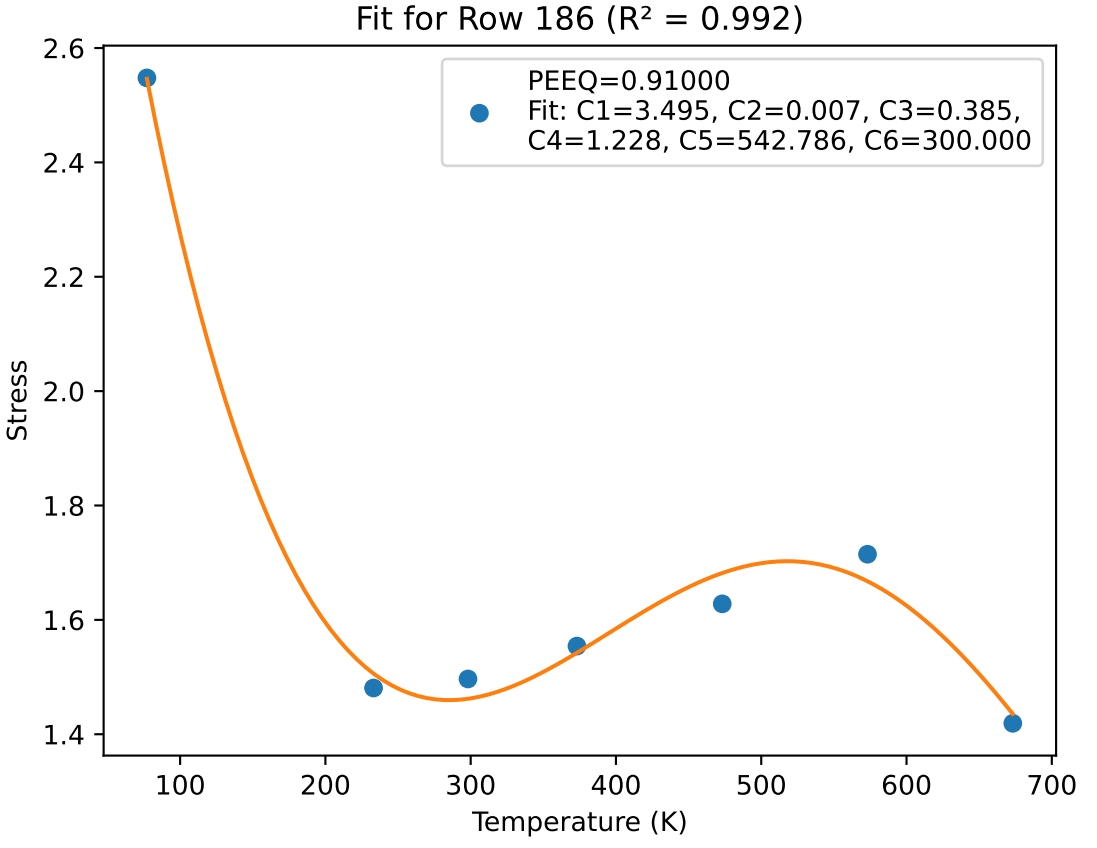

Fit for Row 181 (R² = 0.992)
PEEQ=0.86000
Fit: C1=3.446, C2=0.007, C3=0.364,
C4=1.237, C5=544.551, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

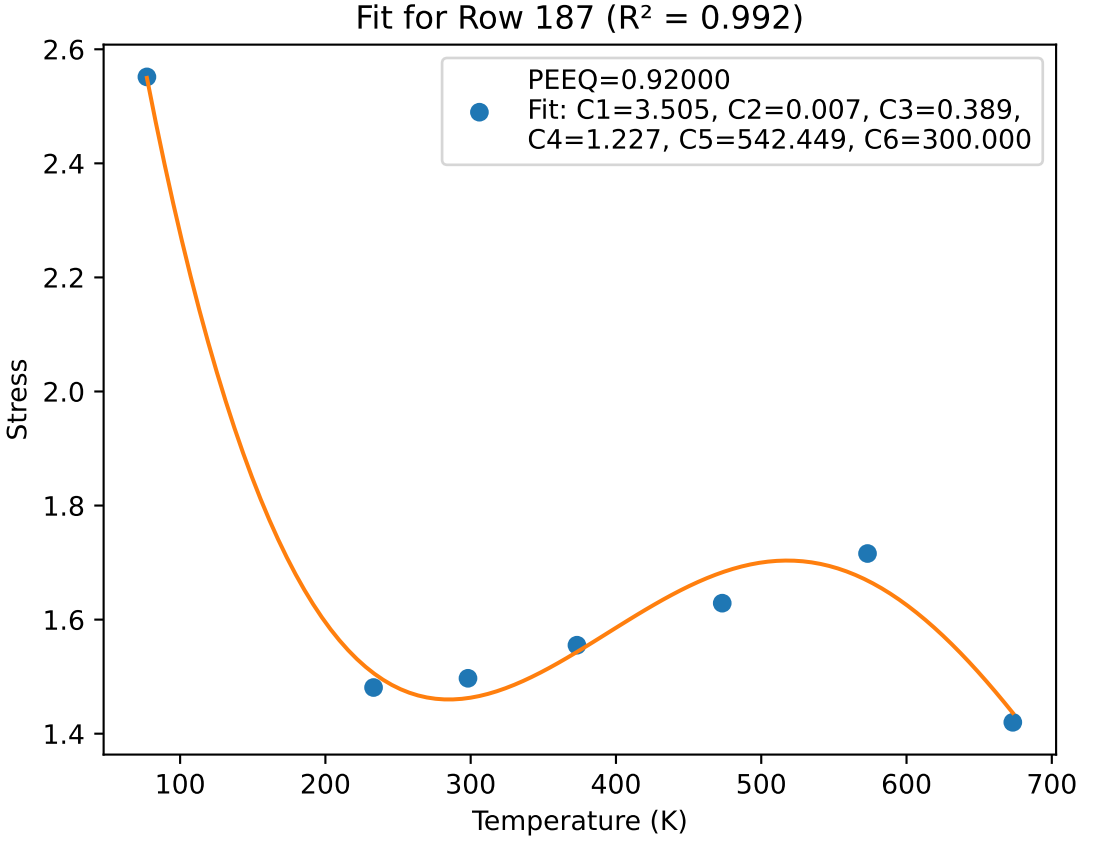

Fit for Row 182 (R² = 0.992)
PEEQ=0.87000
Fit: C1=3.456, C2=0.007, C3=0.368,
C4=1.235, C5=544.186, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

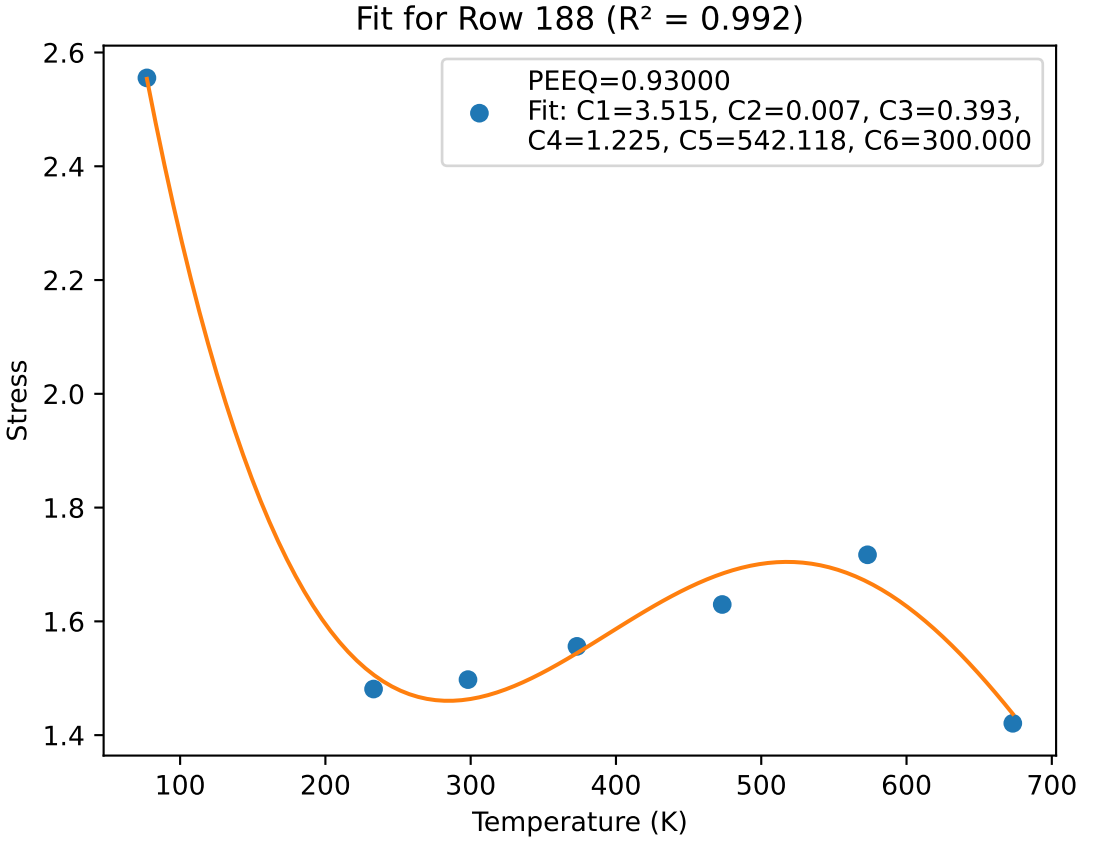

Fit for Row 183 (R² = 0.992)
PEEQ=0.88000
Fit: C1=3.466, C2=0.007, C3=0.373,
C4=1.233, C5=543.827, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

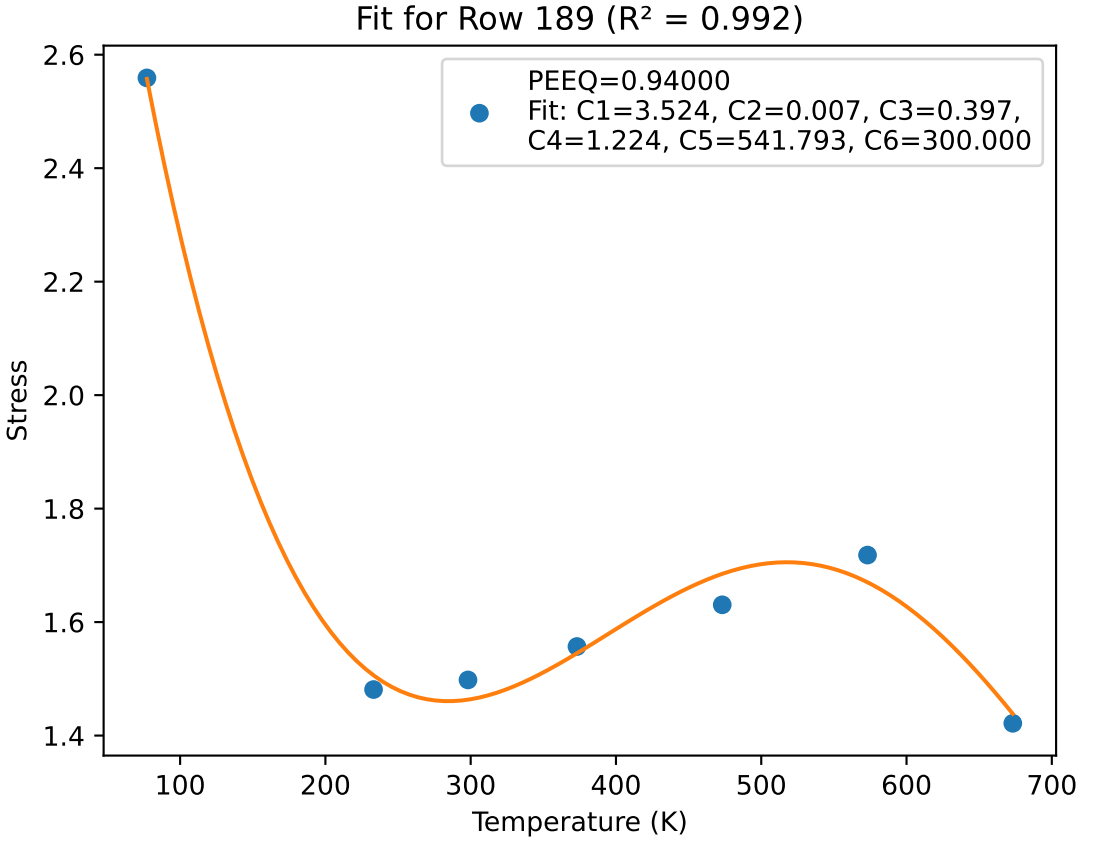

Fit for Row 184 (R² = 0.992)
PEEQ=0.89000
Fit: C1=3.476, C2=0.007, C3=0.377,
C4=1.232, C5=543.474, C6=300.000
Stress
Temperature (K)
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

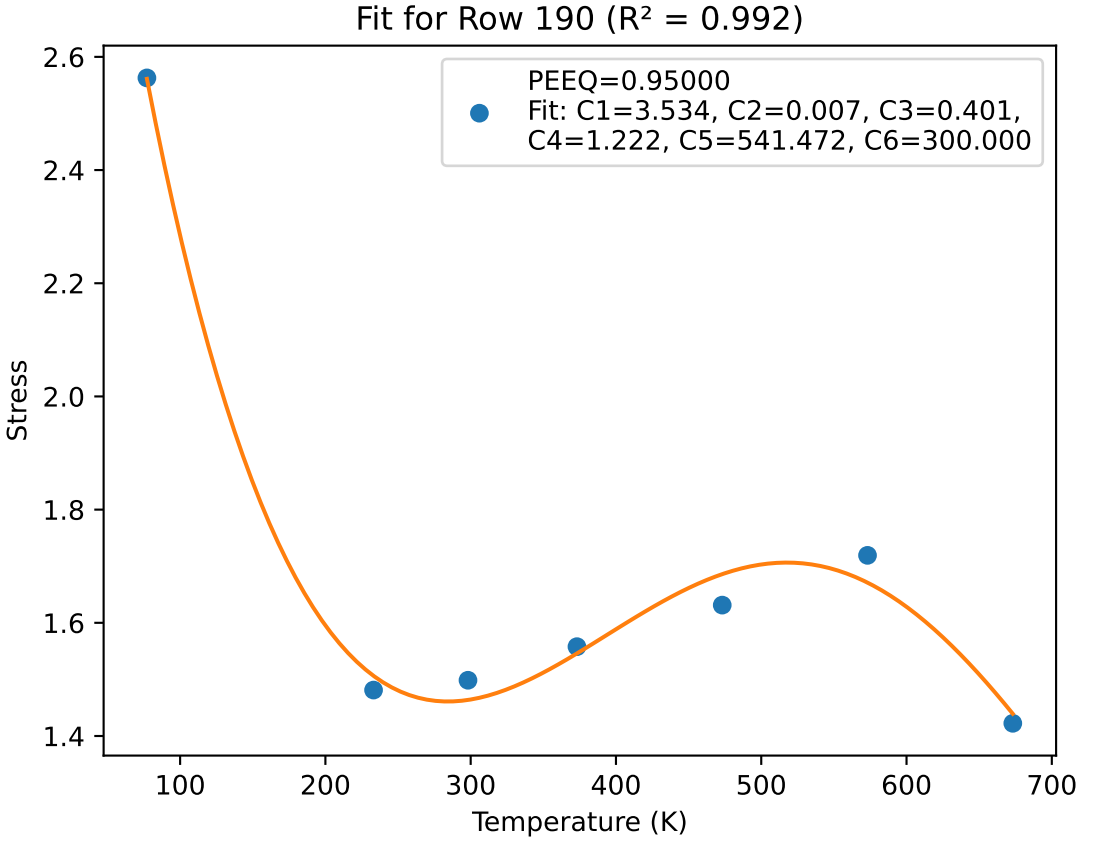

Fit for Row 185 (R² = 0.992)
PEEQ=0.90000
Fit: C1=3.485, C2=0.007, C3=0.381,
C4=1.230, C5=543.128, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

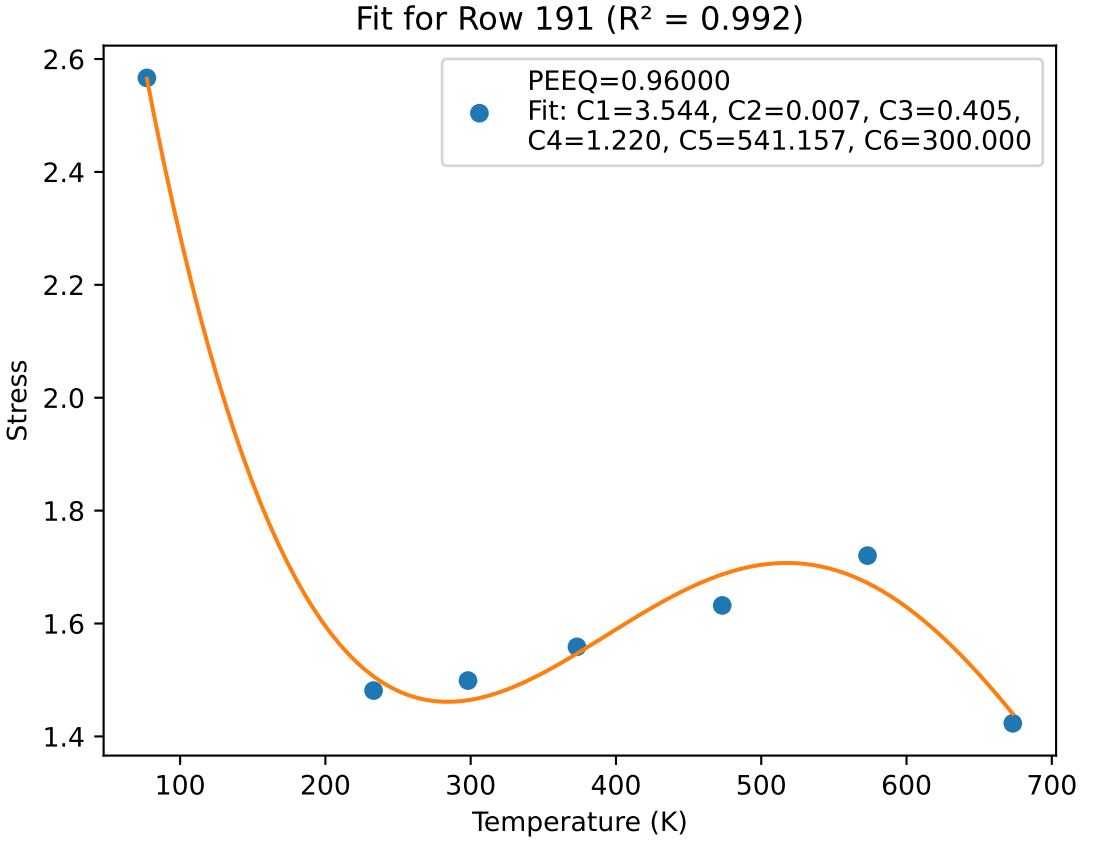

Fit for Row 186 (R² = 0.992)
PEEQ=0.91000
Fit: C1=3.495, C2=0.007, C3=0.385,
C4=1.228, C5=542.786, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

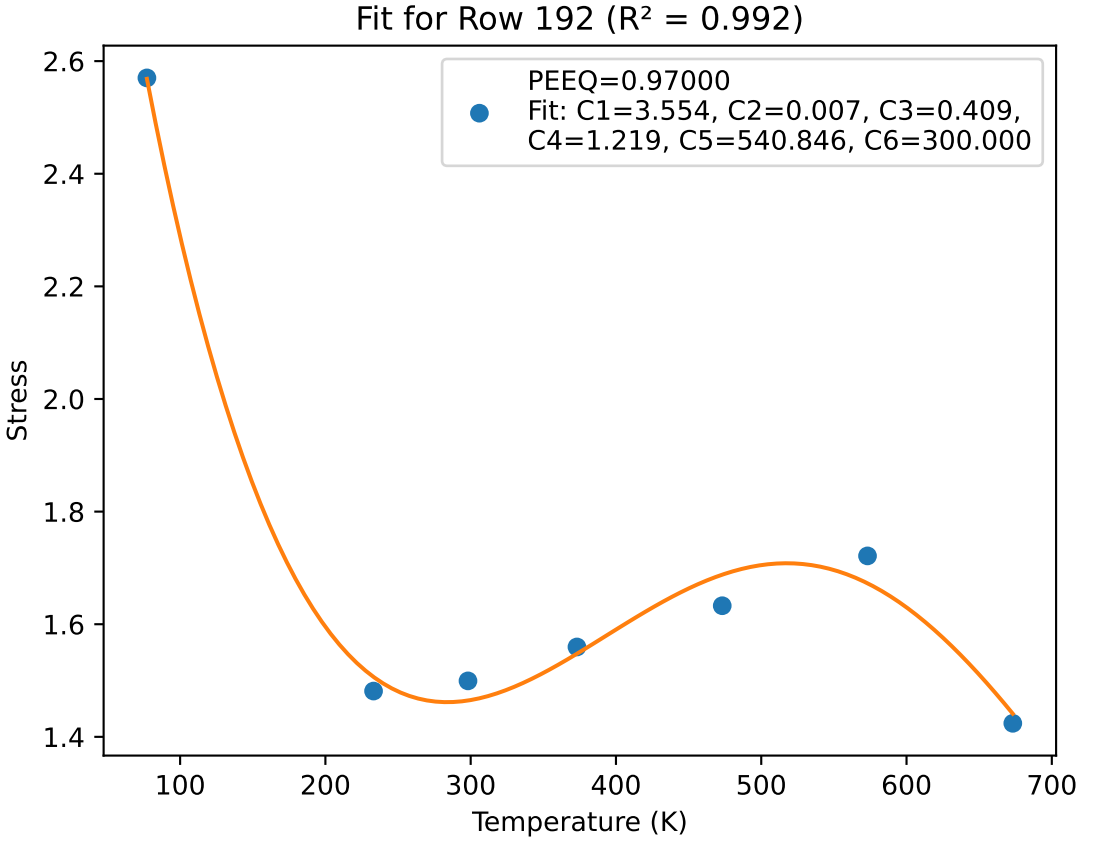

Fit for Row 187 (R² = 0.992)
PEEQ=0.92000
Fit: C1=3.505, C2=0.007, C3=0.389,
C4=1.227, C5=542.449, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

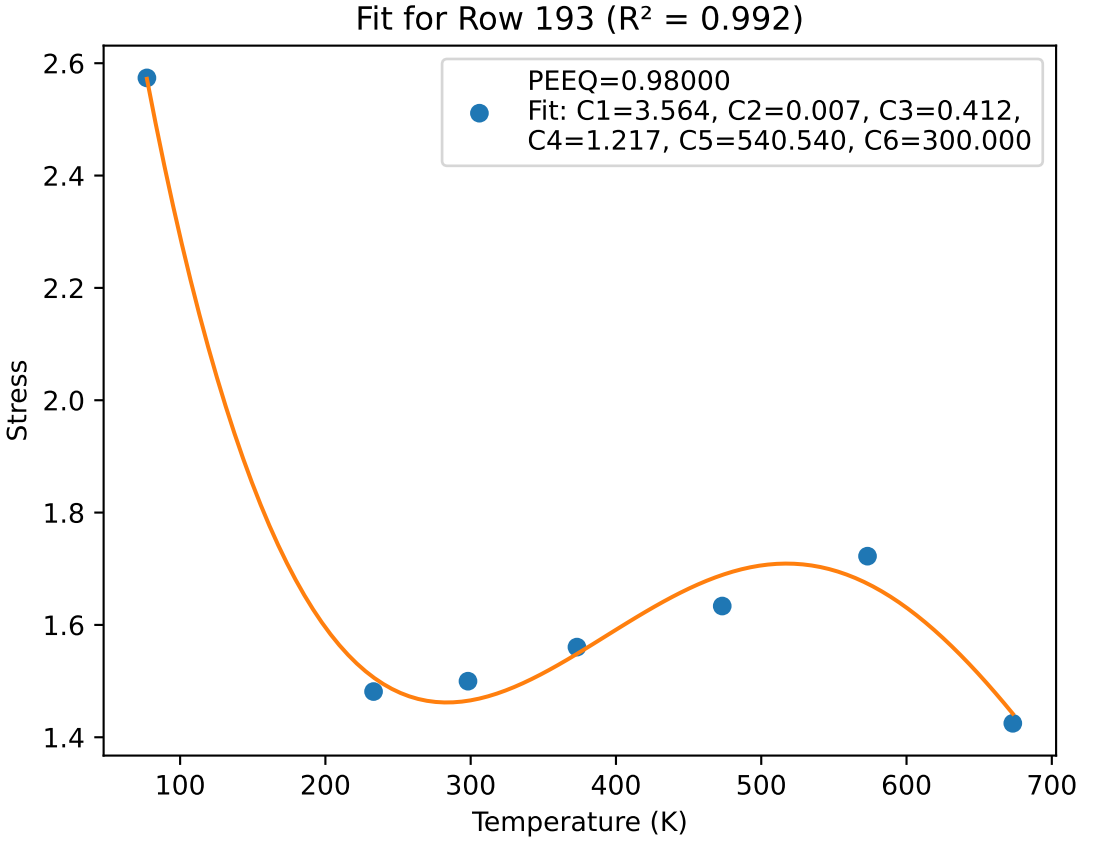

Fit for Row 188 (R² = 0.992)
PEEQ=0.93000
Fit: C1=3.515, C2=0.007, C3=0.393,
C4=1.225, C5=542.118, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

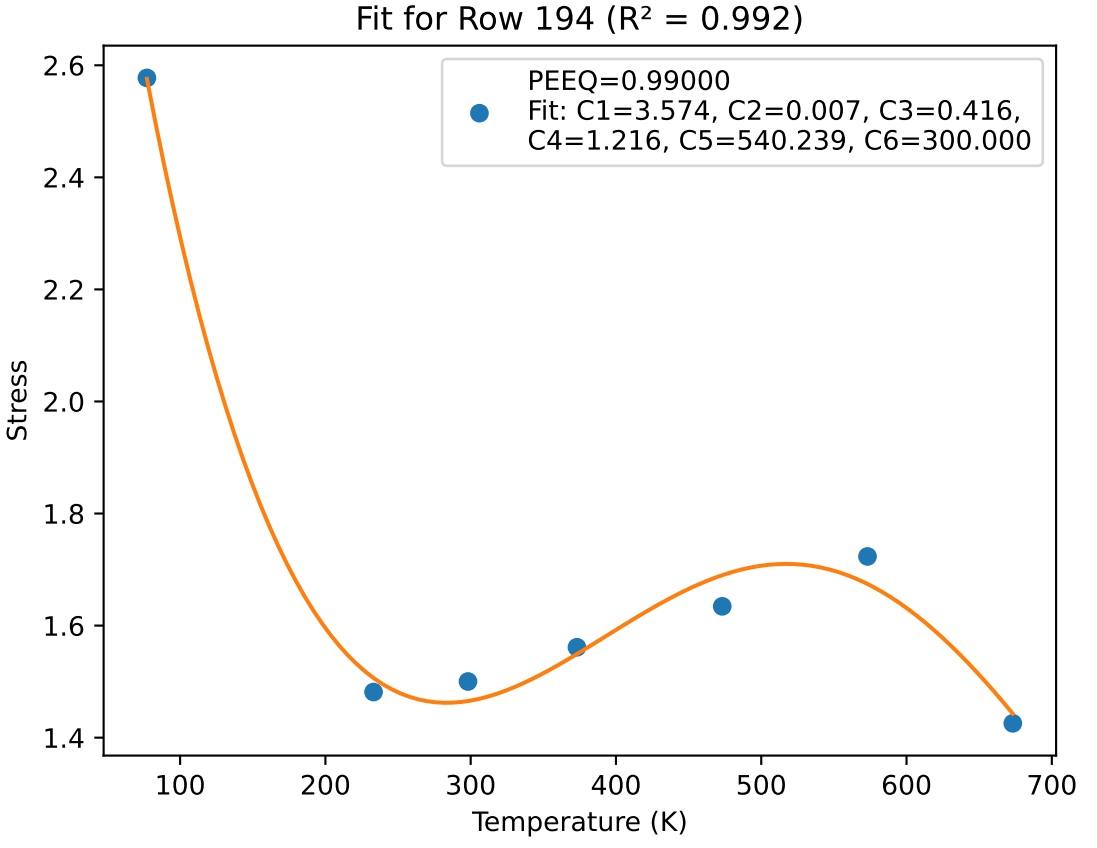

Fit for Row 189 (R² = 0.992)
PEEQ=0.94000
Fit: C1=3.524, C2=0.007, C3=0.397,
C4=1.224, C5=541.793, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

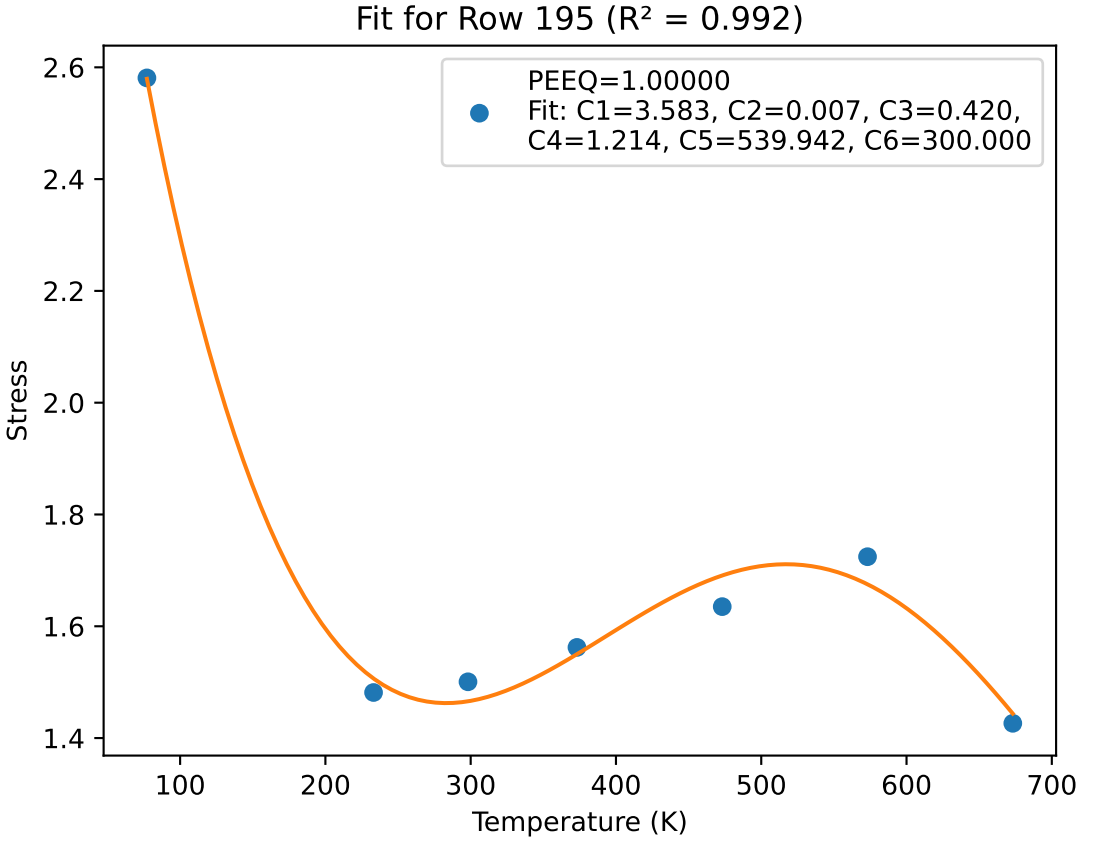

Fit for Row 190 (R² = 0.992)
PEEQ=0.95000
Fit: C1=3.534, C2=0.007, C3=0.401,
C4=1.222, C5=541.472, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

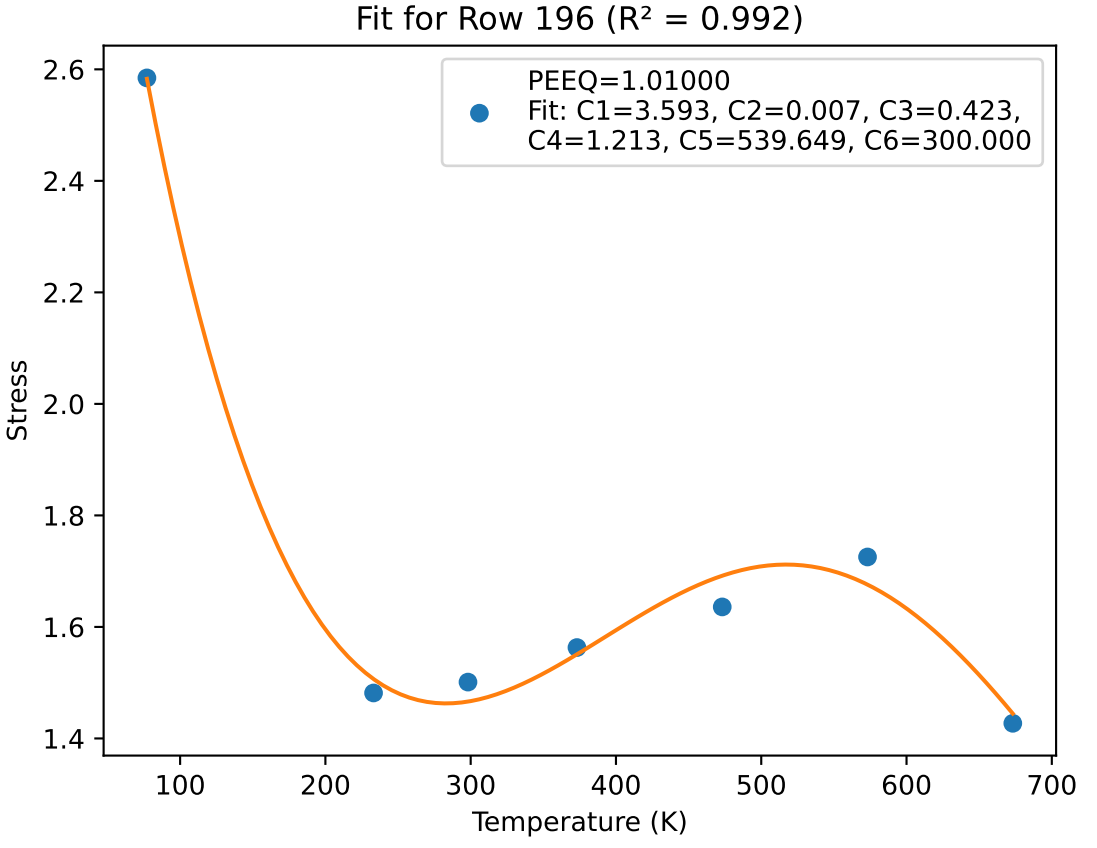

Fit for Row 191 (R² = 0.992)
PEEQ=0.96000
Fit: C1=3.544, C2=0.007, C3=0.405,
C4=1.220, C5=541.157, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

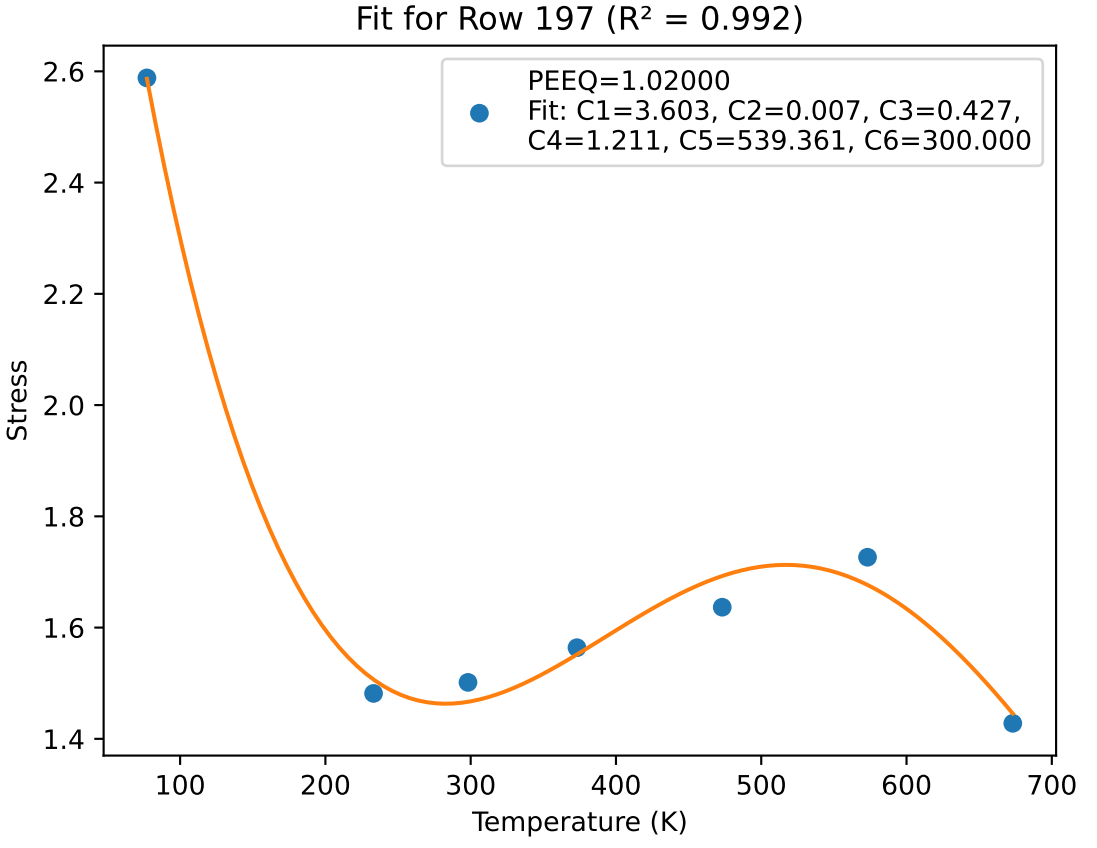

Fit for Row 192 (R² = 0.992)
PEEQ=0.97000
Fit: C1=3.554, C2=0.007, C3=0.409,
C4=1.219, C5=540.846, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

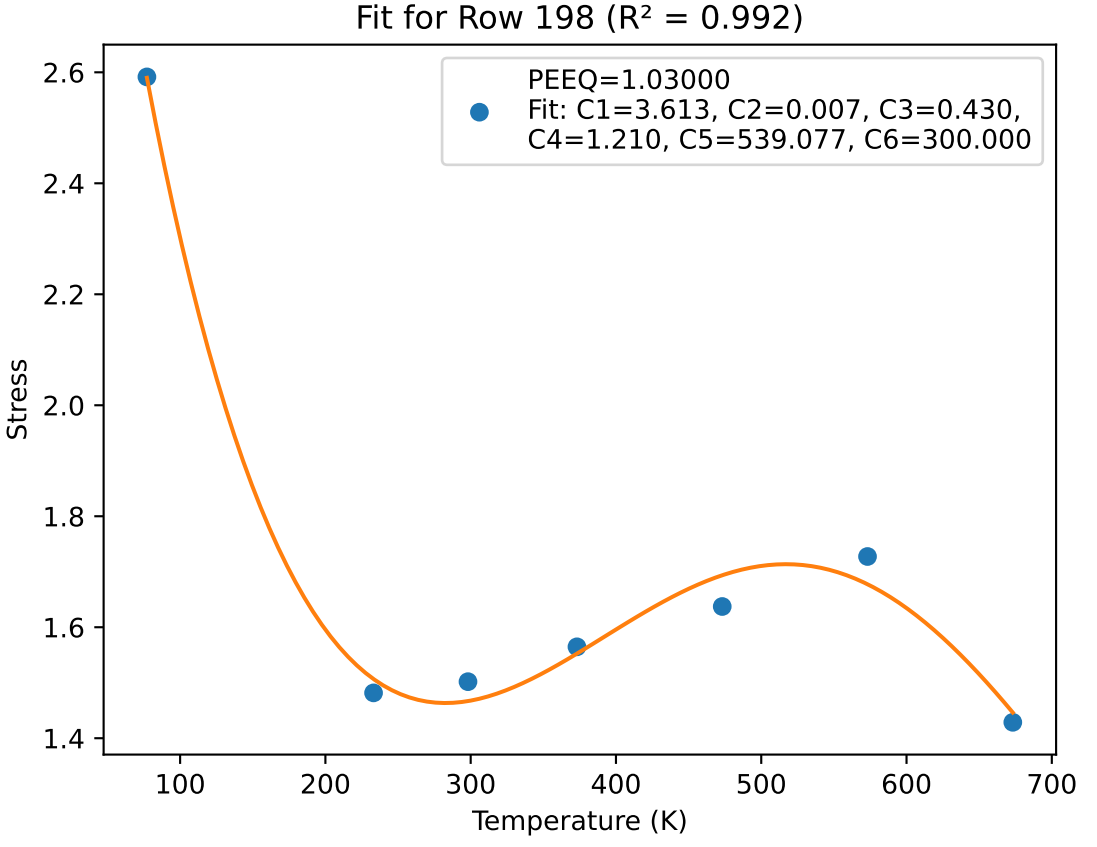

Fit for Row 193 (R² = 0.992)
PEEQ=0.98000
Fit: C1=3.564, C2=0.007, C3=0.412,
C4=1.217, C5=540.540, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

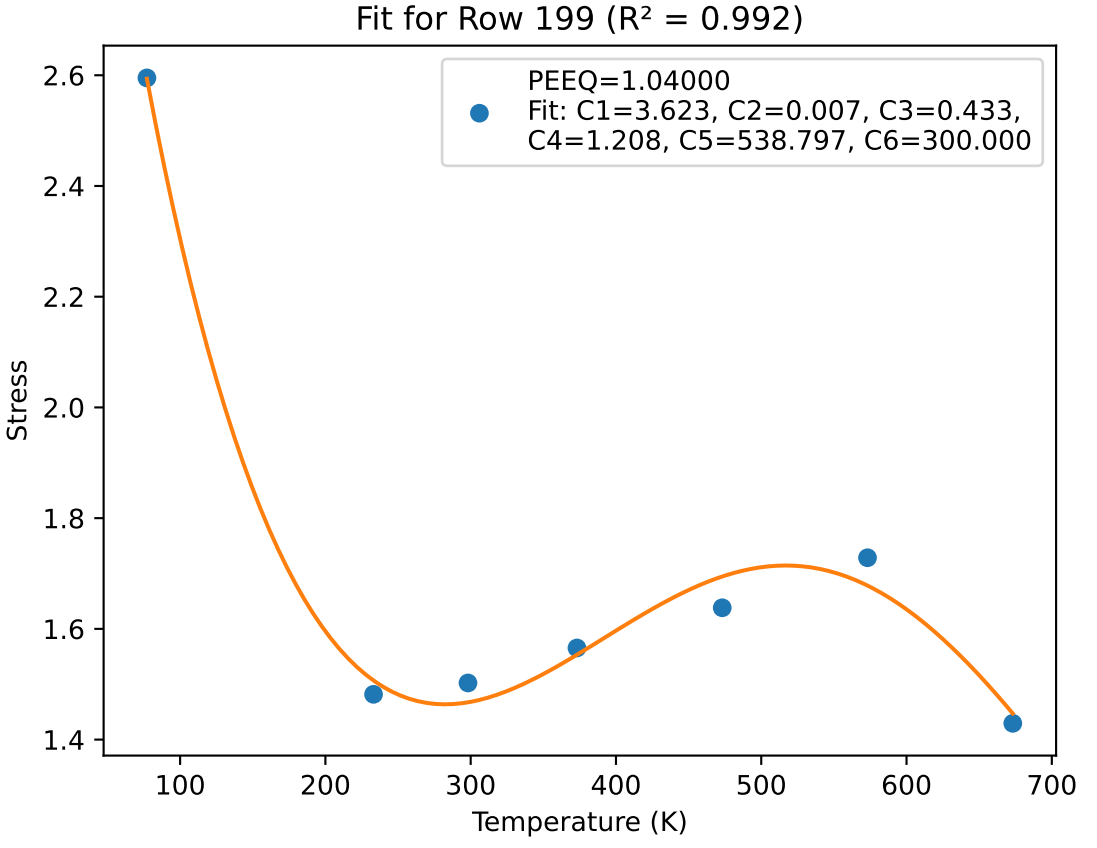

Fit for Row 194 (R² = 0.992)
PEEQ=0.99000
Fit: C1=3.574, C2=0.007, C3=0.416,
C4=1.216, C5=540.239, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

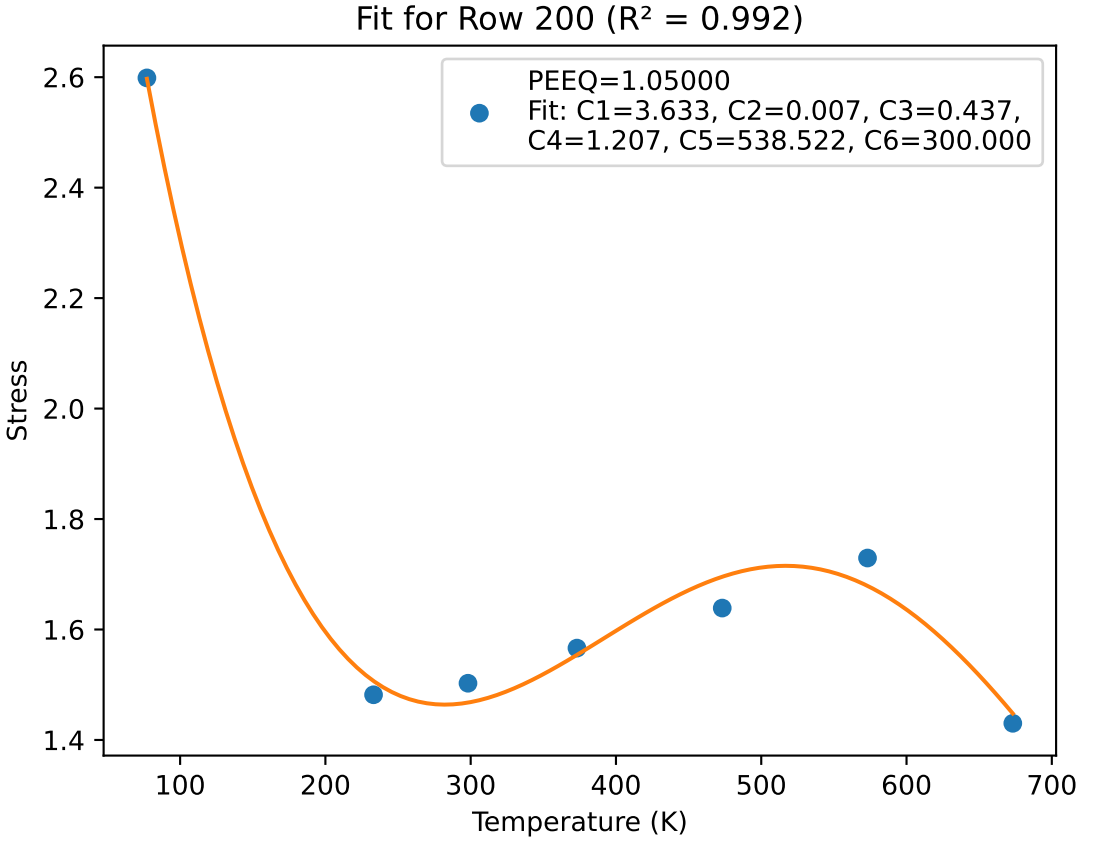

Fit for Row 195 (R² = 0.992)
PEEQ=1.00000
Fit: C1=3.583, C2=0.007, C3=0.420,
C4=1.214, C5=539.942, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

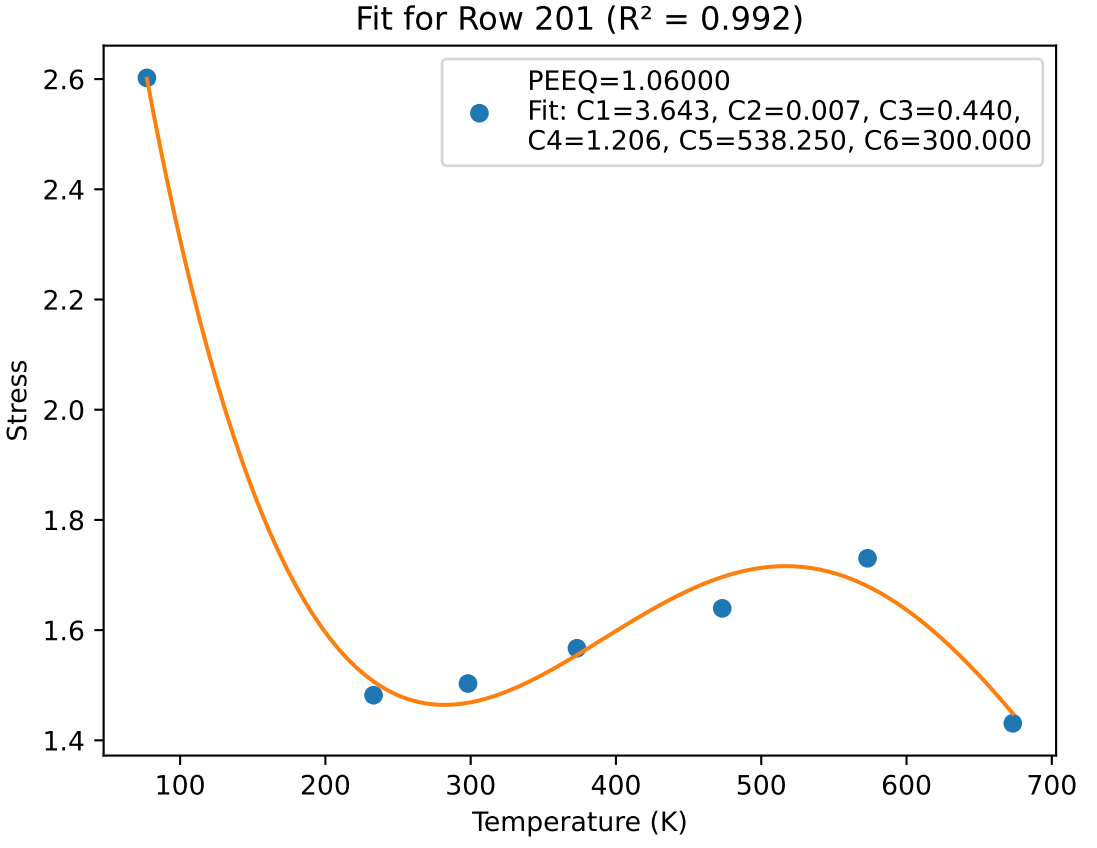

Fit for Row 196 (R² = 0.992)
PEEQ=1.01000
Fit: C1=3.593, C2=0.007, C3=0.423,
C4=1.213, C5=539.649, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

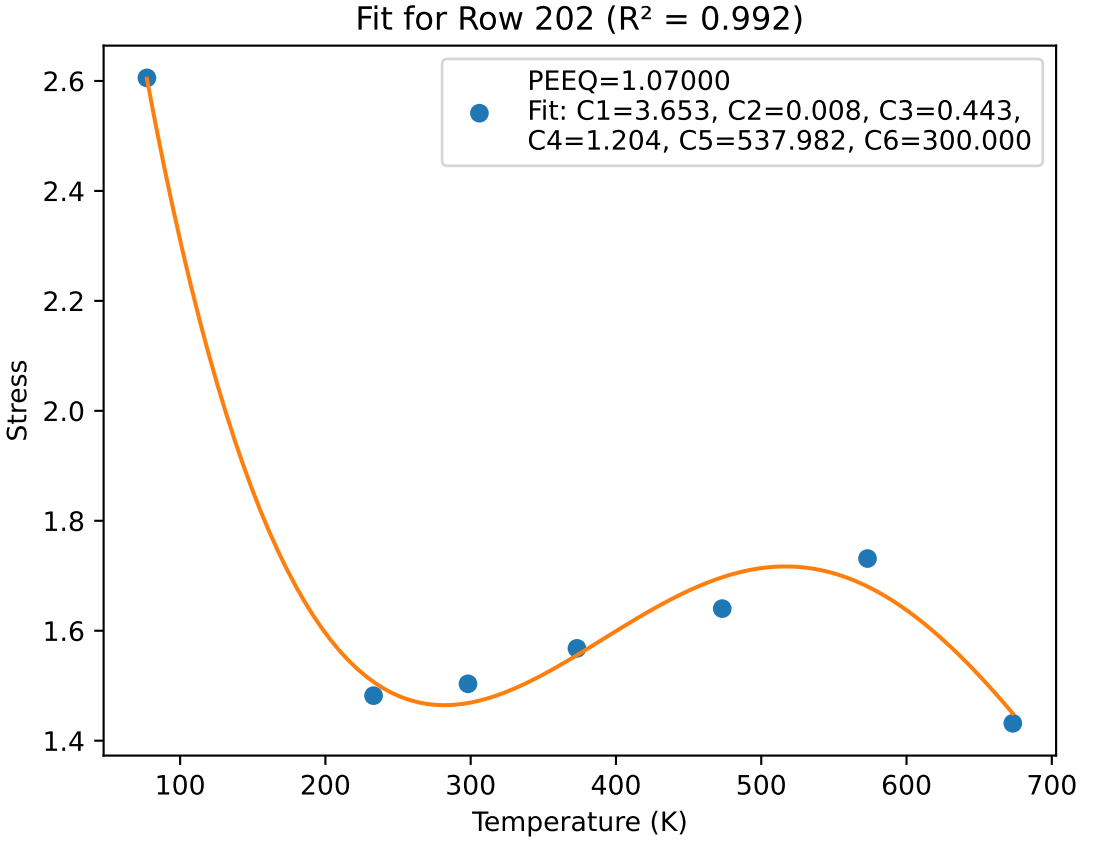

Fit for Row 197 (R² = 0.992)
PEEQ=1.02000
Fit: C1=3.603, C2=0.007, C3=0.427,
C4=1.211, C5=539.361, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

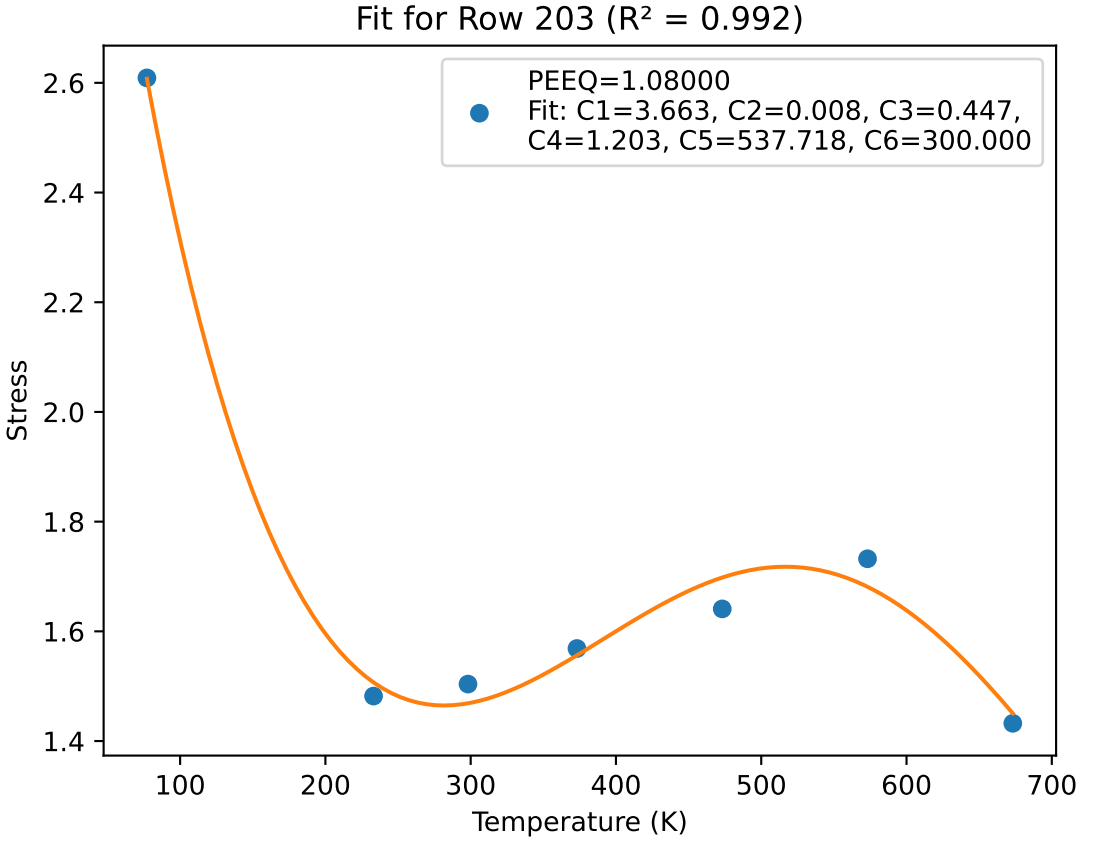

Fit for Row 198 (R² = 0.992)
PEEQ=1.03000
Fit: C1=3.613, C2=0.007, C3=0.430,
C4=1.210, C5=539.077, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

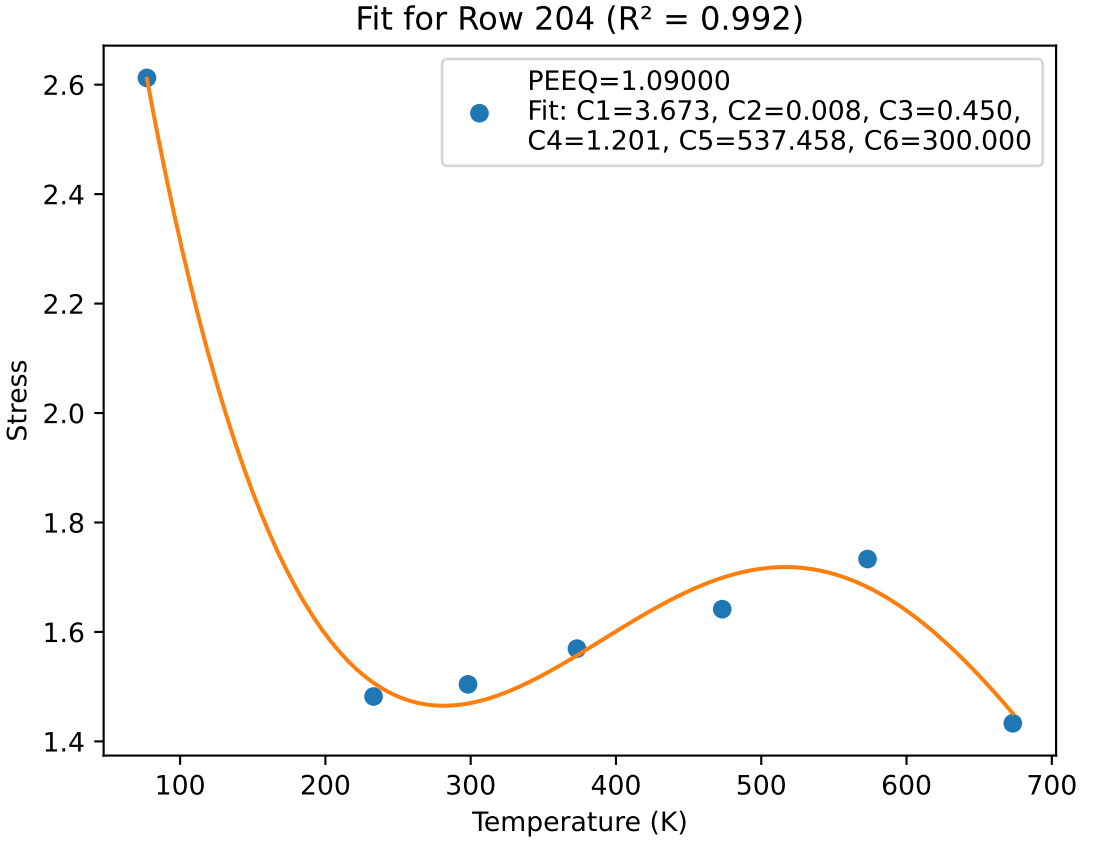

Fit for Row 199 (R² = 0.992)
PEEQ=1.04000
Fit: C1=3.623, C2=0.007, C3=0.433,
C4=1.208, C5=538.797, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

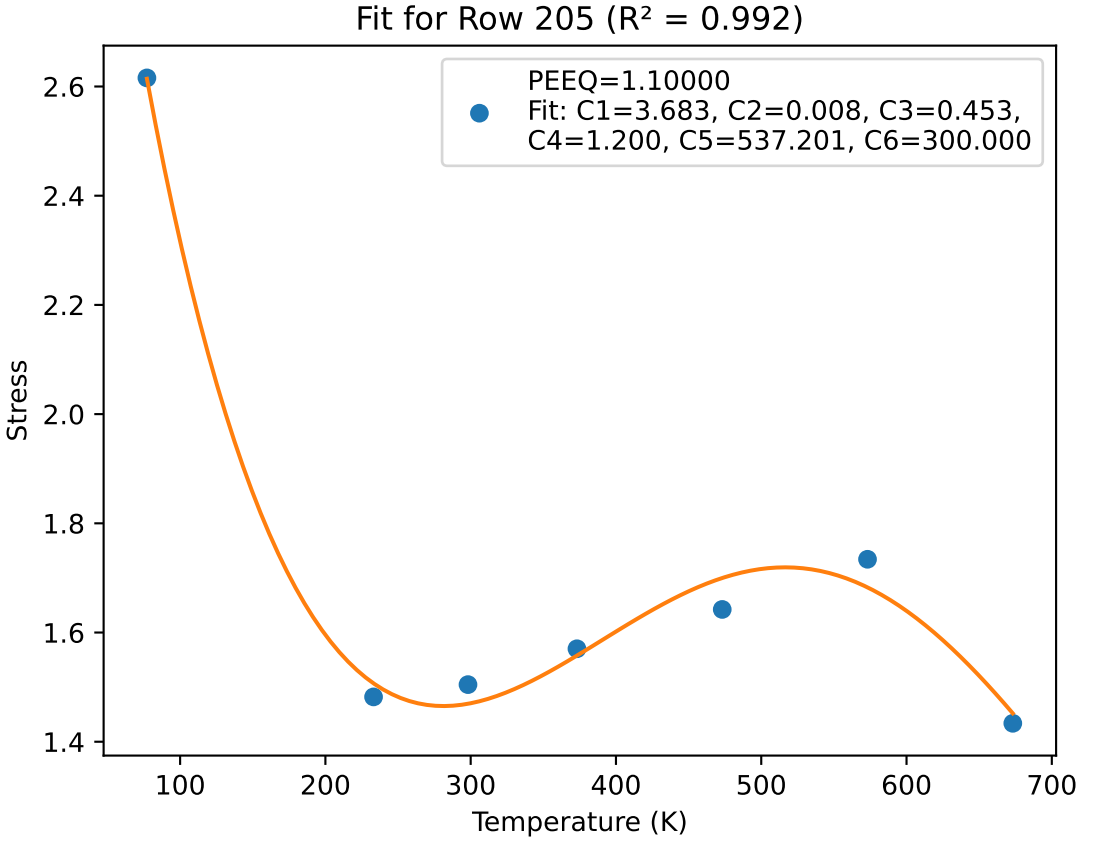

Fit for Row 200 (R² = 0.992)
PEEQ=1.05000
Fit: C1=3.633, C2=0.007, C3=0.437,
C4=1.207, C5=538.522, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

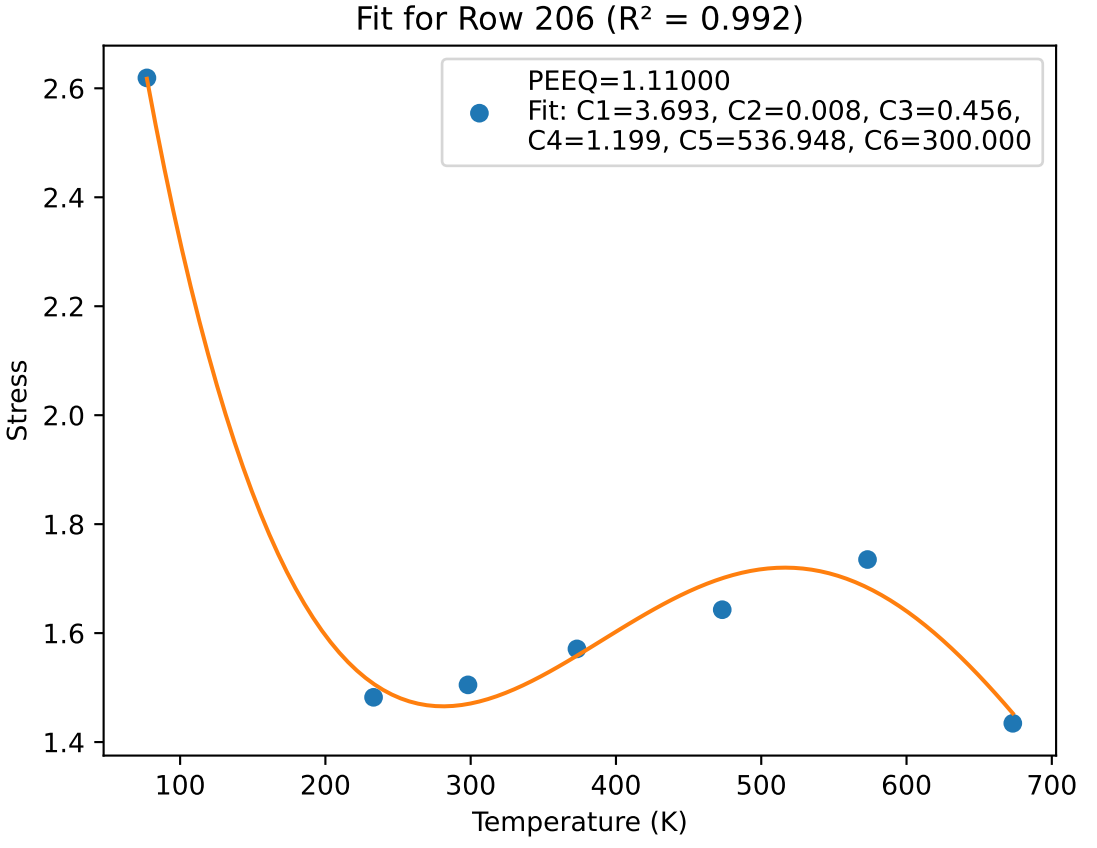

Fit for Row 201 (R² = 0.992)
PEEQ=1.06000
Fit: C1=3.643, C2=0.007, C3=0.440,
C4=1.206, C5=538.250, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

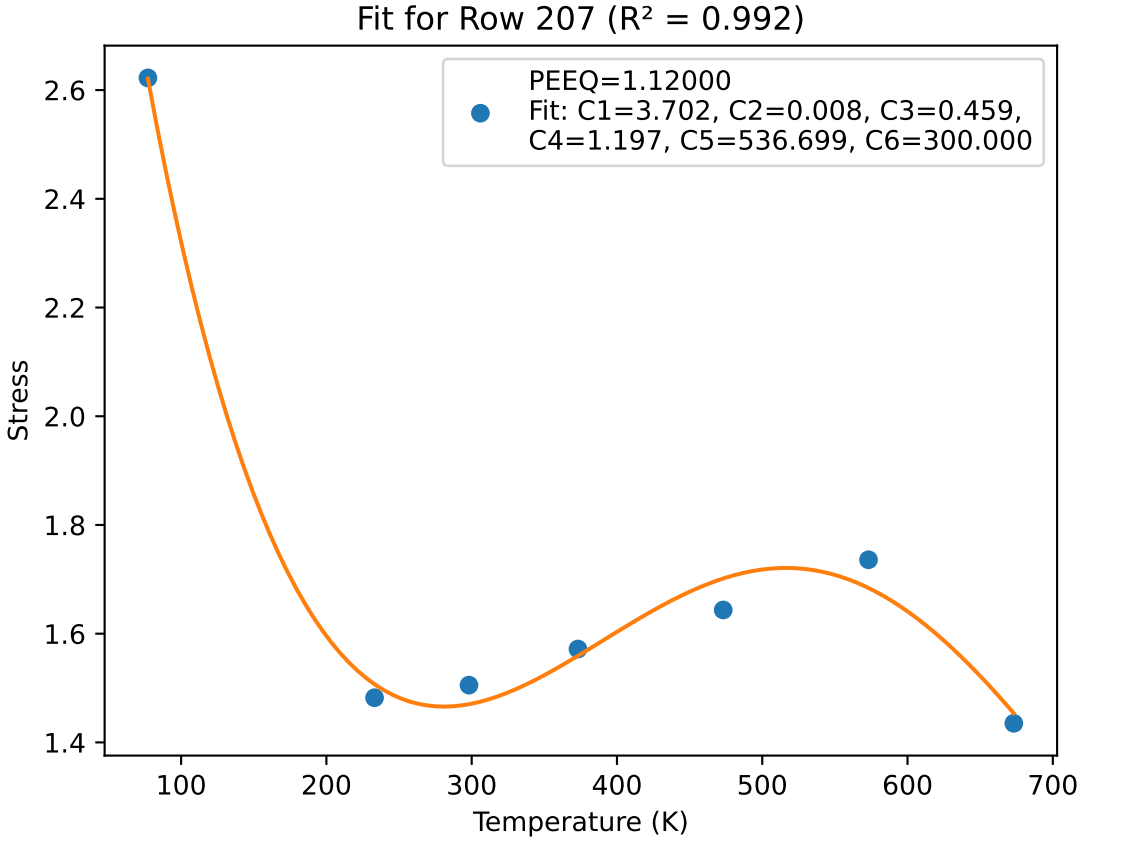

Fit for Row 202 (R² = 0.992)
PEEQ=1.07000
Fit: C1=3.653, C2=0.008, C3=0.443,
C4=1.204, C5=537.982, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

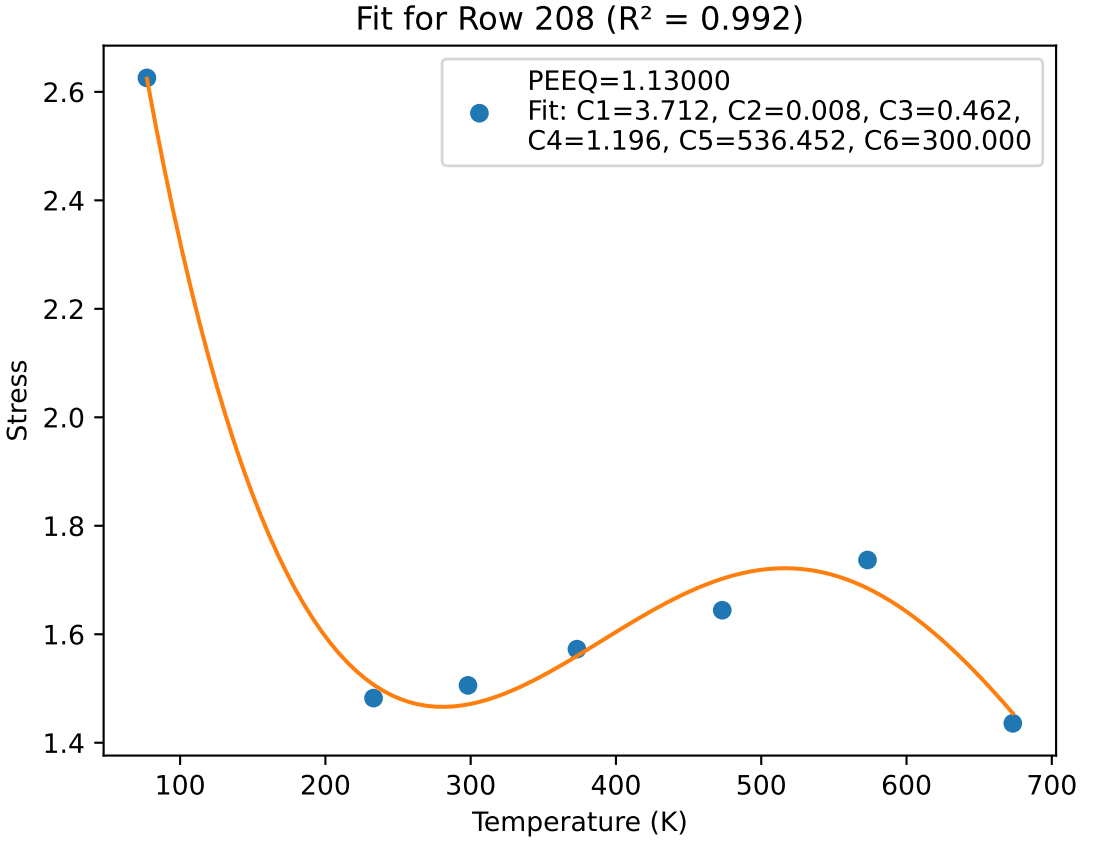

Fit for Row 203 (R² = 0.992)
PEEQ=1.08000
Fit: C1=3.663, C2=0.008, C3=0.447,
C4=1.203, C5=537.718, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

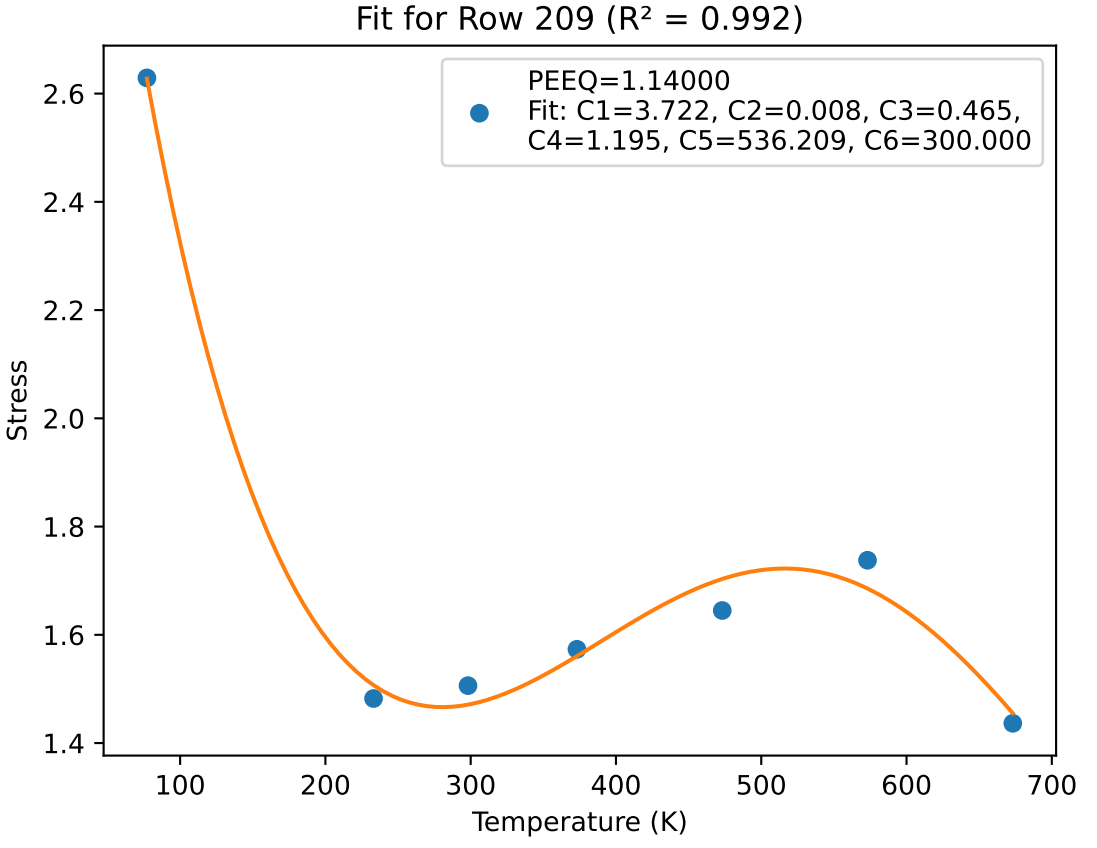

Fit for Row 204 (R² = 0.992)
PEEQ=1.09000
Fit: C1=3.673, C2=0.008, C3=0.450,
C4=1.201, C5=537.458, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

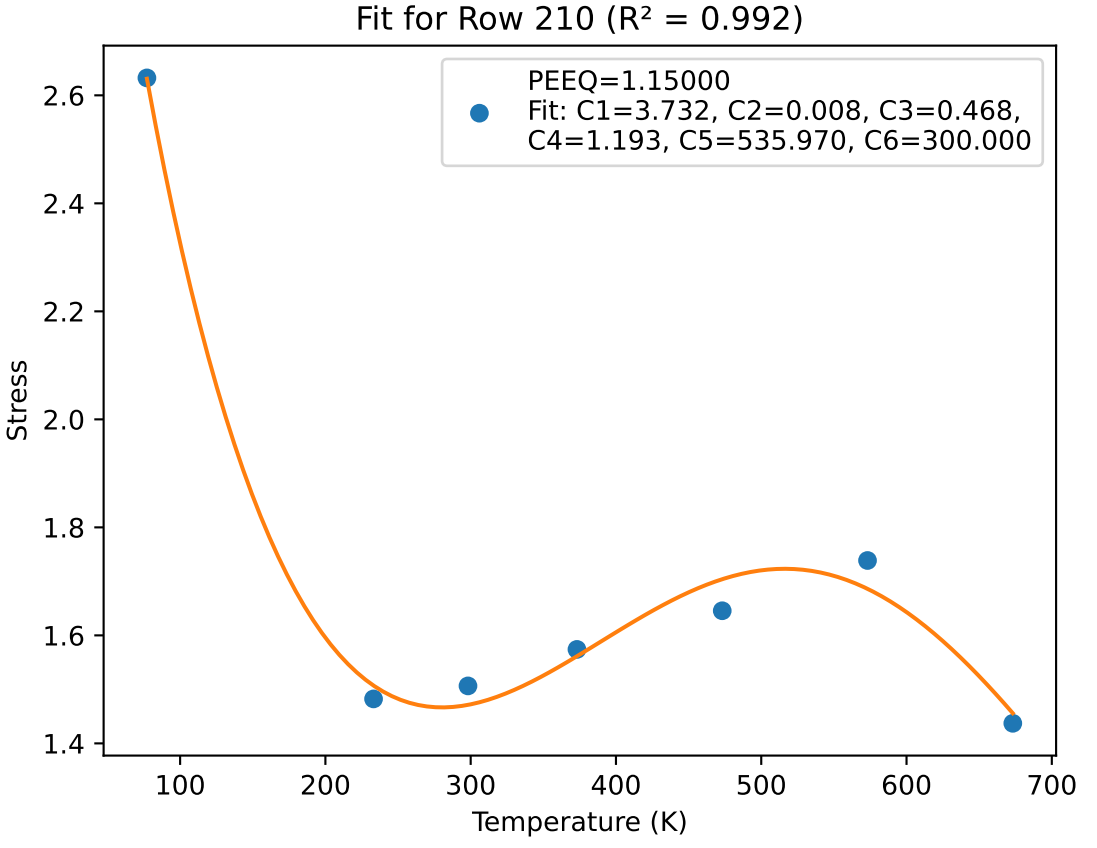

Fit for Row 205 (R² = 0.992)
PEEQ=1.10000
Fit: C1=3.683, C2=0.008, C3=0.453,
C4=1.200, C5=537.201, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

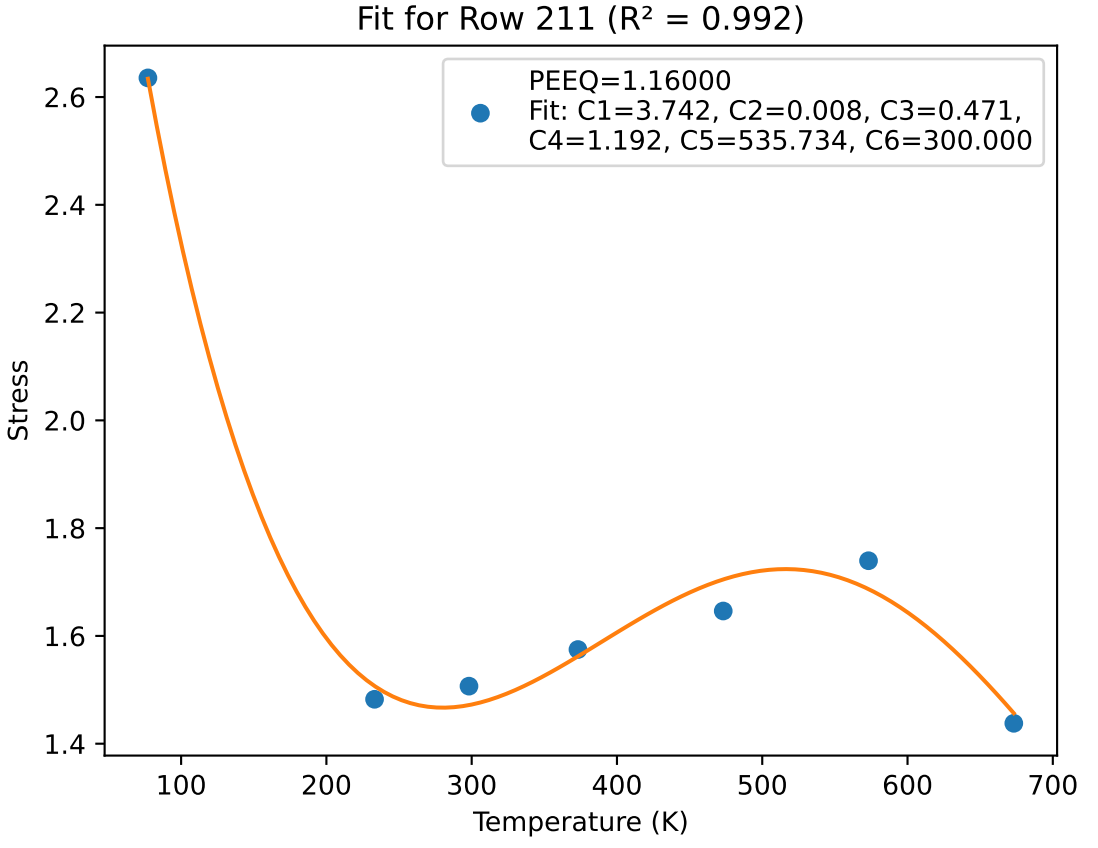

Fit for Row 206 (R² = 0.992)
PEEQ=1.11000
Fit: C1=3.693, C2=0.008, C3=0.456,
C4=1.199, C5=536.948, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

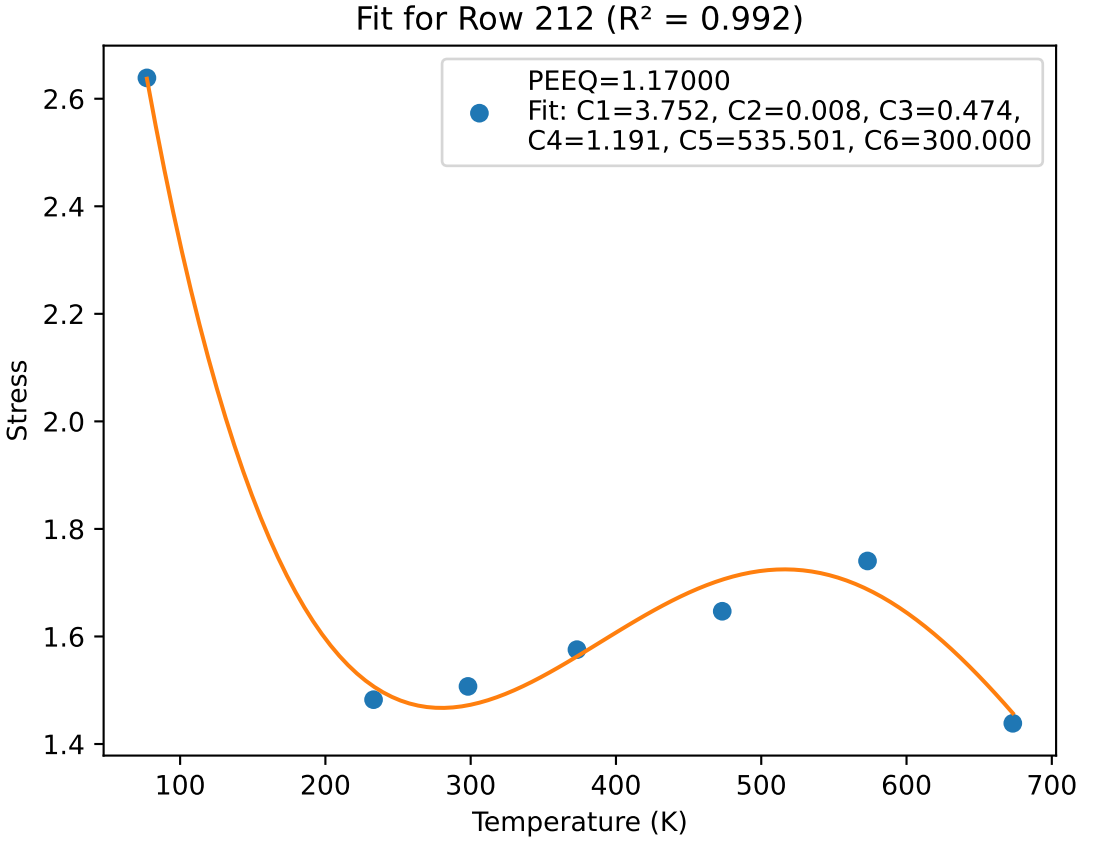

Fit for Row 207 (R² = 0.992)
PEEQ=1.12000
Fit: C1=3.702, C2=0.008, C3=0.459,
C4=1.197, C5=536.699, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

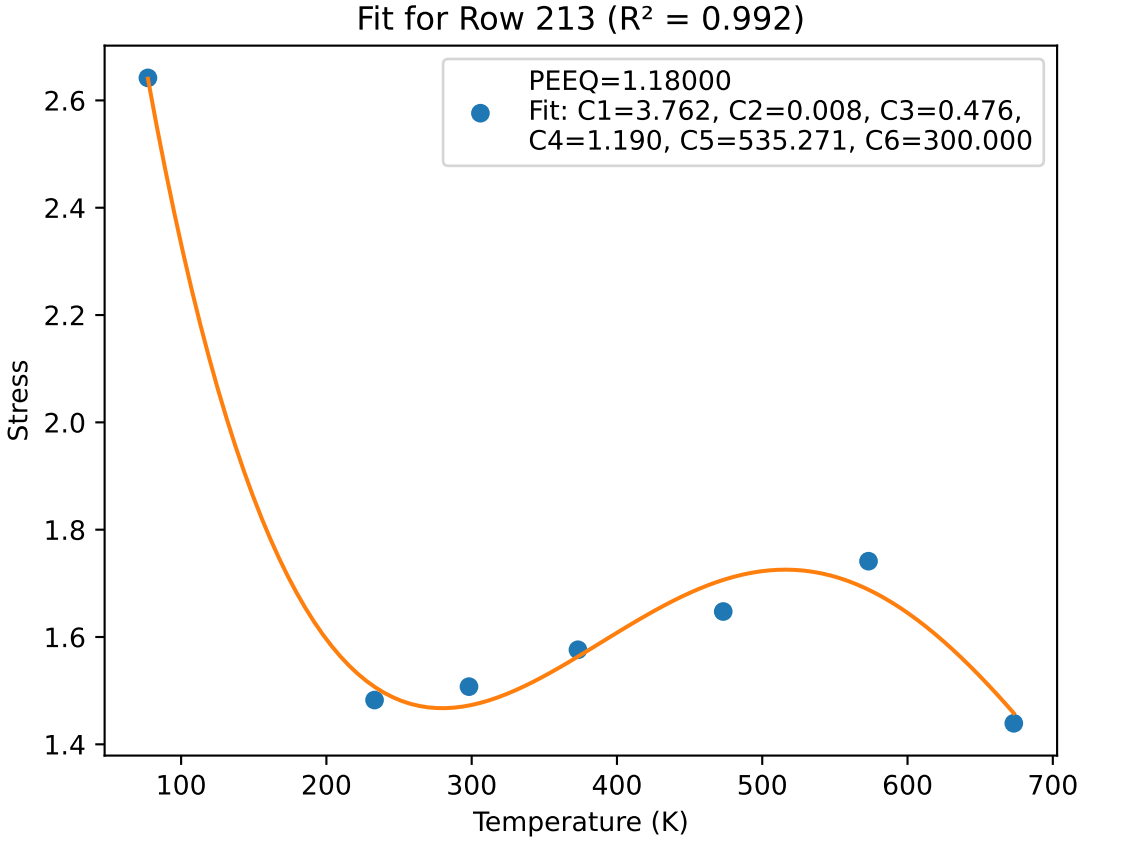

Fit for Row 208 (R² = 0.992)
PEEQ=1.13000
Fit: C1=3.712, C2=0.008, C3=0.462,
C4=1.196, C5=536.452, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

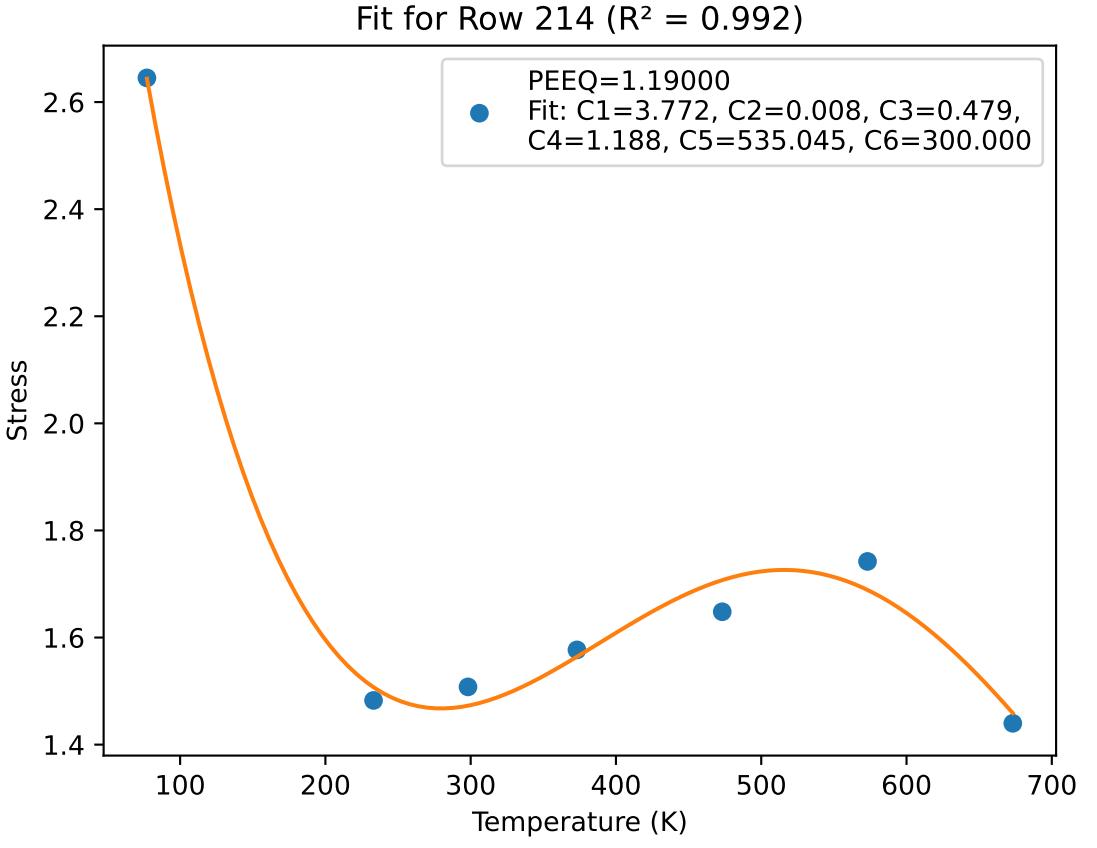

Fit for Row 209 (R² = 0.992)
PEEQ=1.14000
Fit: C1=3.722, C2=0.008, C3=0.465,
C4=1.195, C5=536.209, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

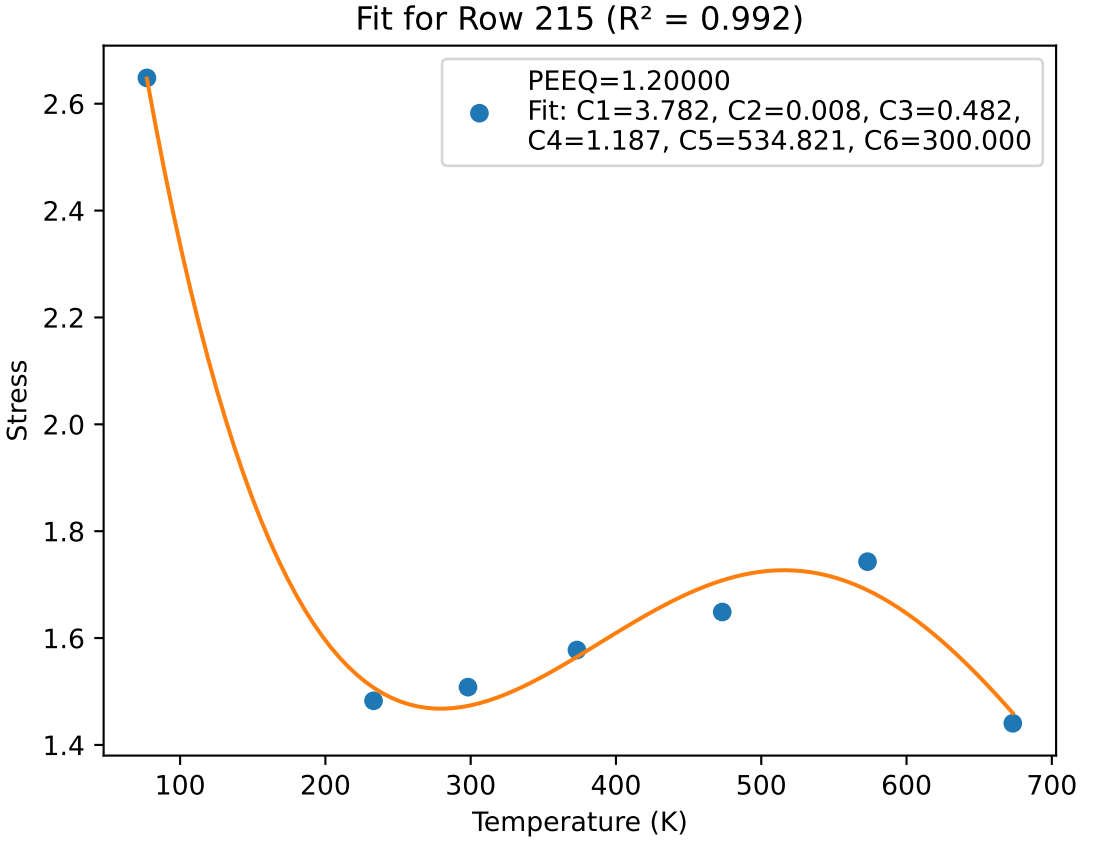

Fit for Row 210 (R² = 0.992)
PEEQ=1.15000
Fit: C1=3.732, C2=0.008, C3=0.468,
C4=1.193, C5=535.970, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

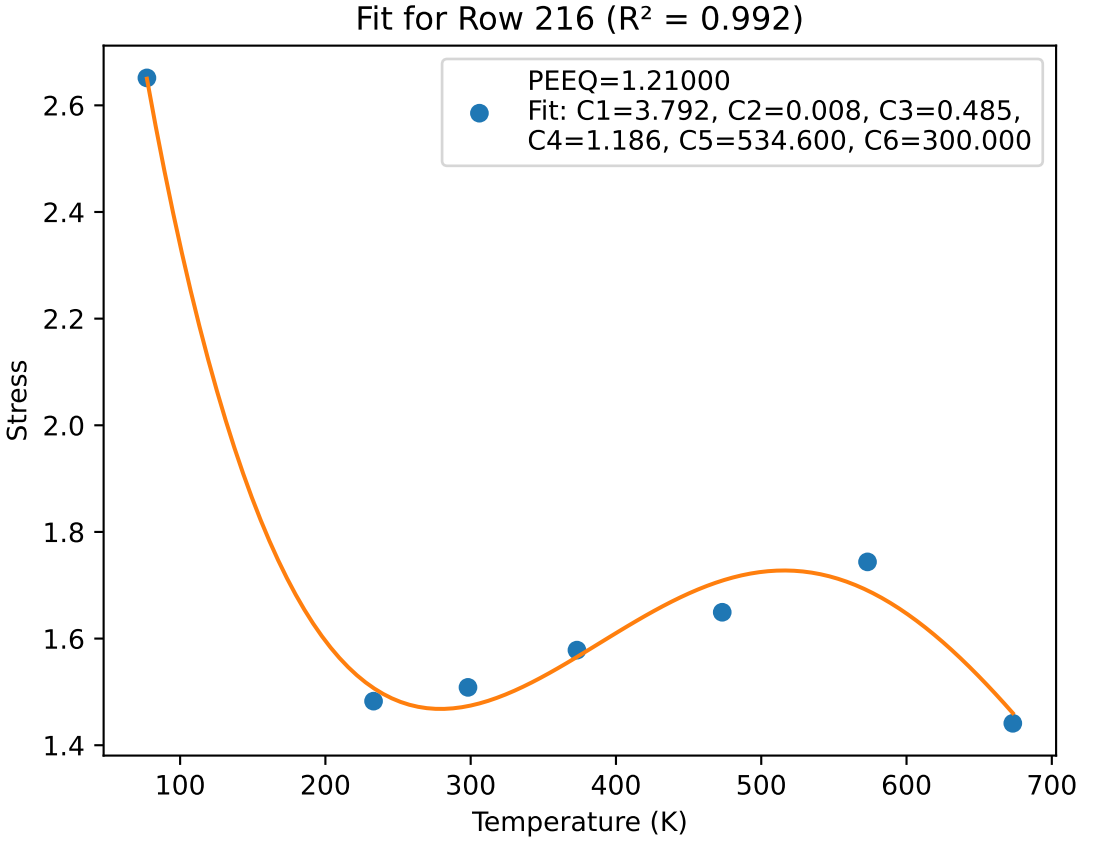

Fit for Row 211 (R² = 0.992)
PEEQ=1.16000
Fit: C1=3.742, C2=0.008, C3=0.471,
C4=1.192, C5=535.734, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

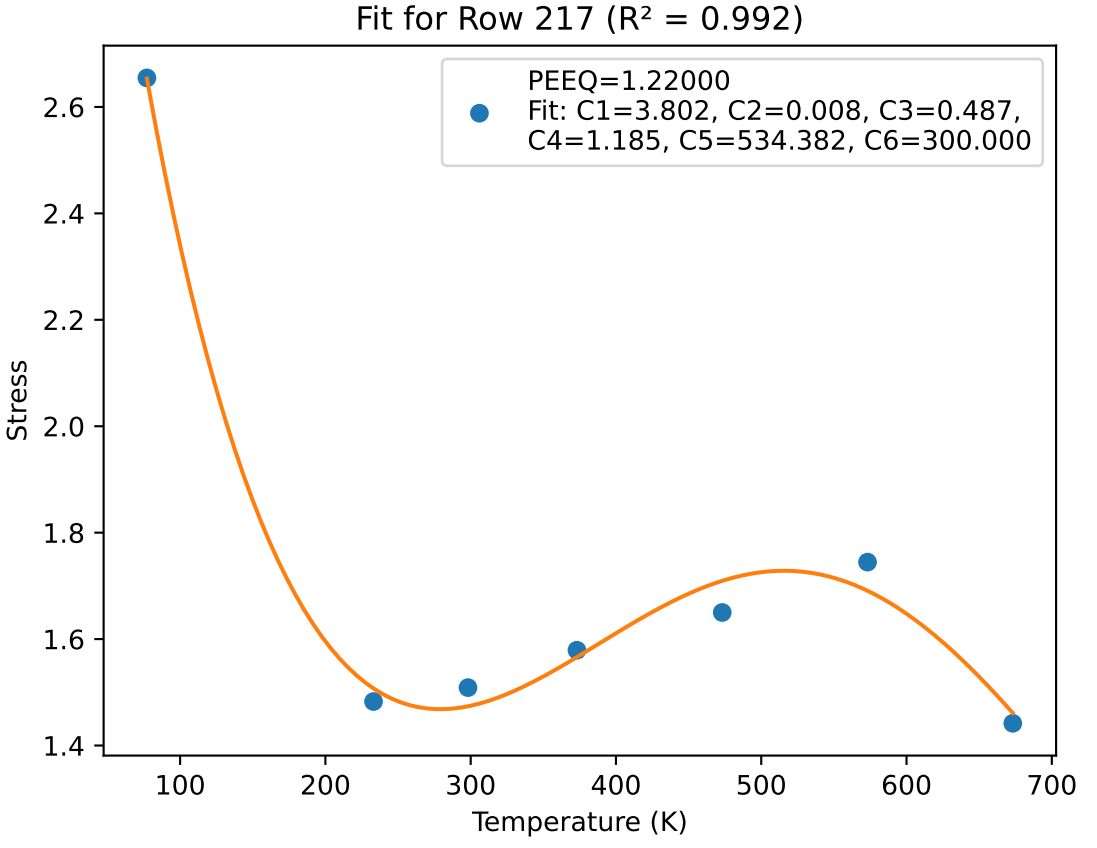

Fit for Row 212 (R² = 0.992)
PEEQ=1.17000
Fit: C1=3.752, C2=0.008, C3=0.474,
C4=1.191, C5=535.501, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

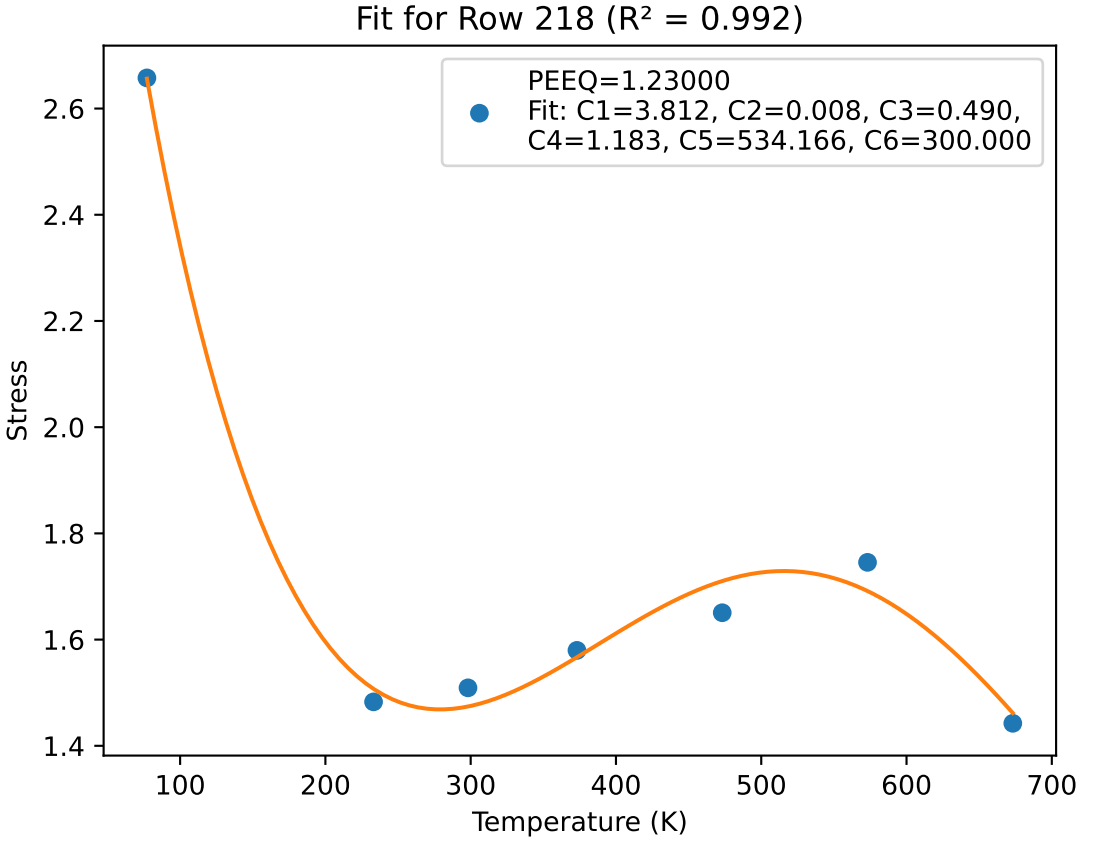

Fit for Row 213 (R² = 0.992)
PEEQ=1.18000
Fit: C1=3.762, C2=0.008, C3=0.476,
C4=1.190, C5=535.271, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

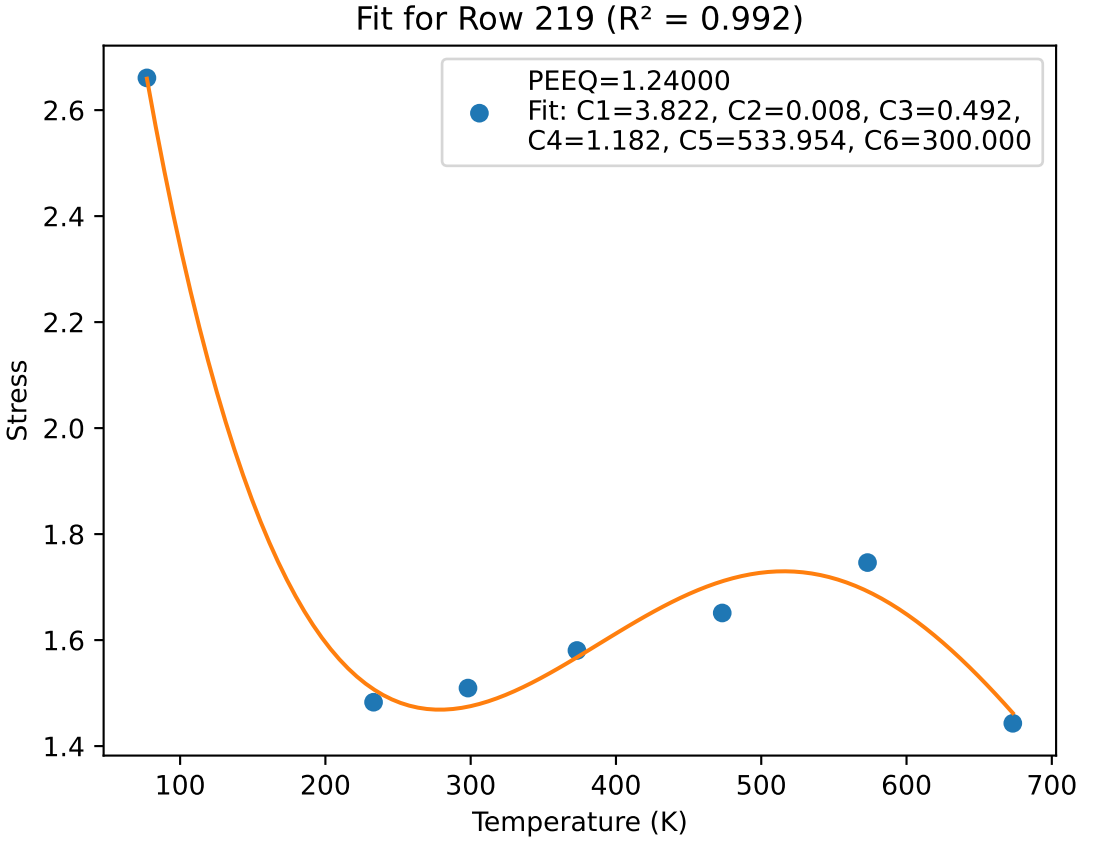

Fit for Row 214 (R² = 0.992)
PEEQ=1.19000
Fit: C1=3.772, C2=0.008, C3=0.479,
C4=1.188, C5=535.045, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

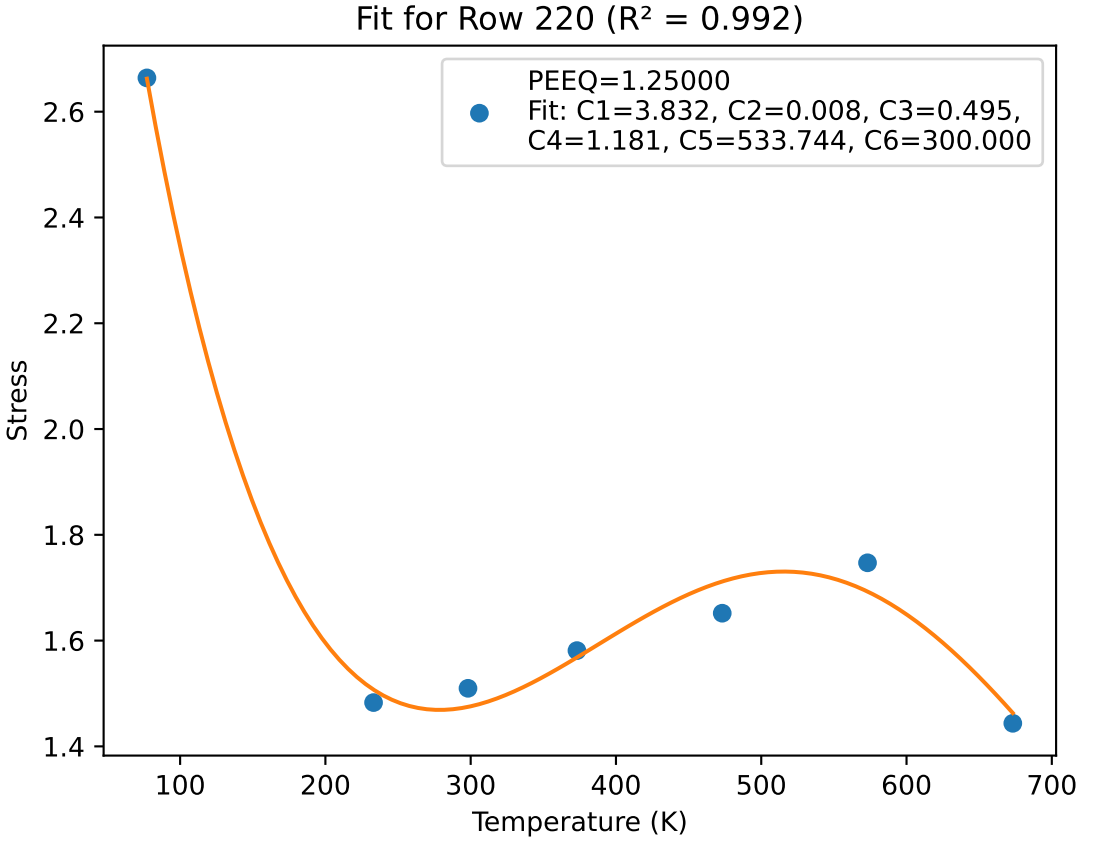

Fit for Row 215 (R² = 0.992)
PEEQ=1.20000
Fit: C1=3.782, C2=0.008, C3=0.482,
C4=1.187, C5=534.821, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

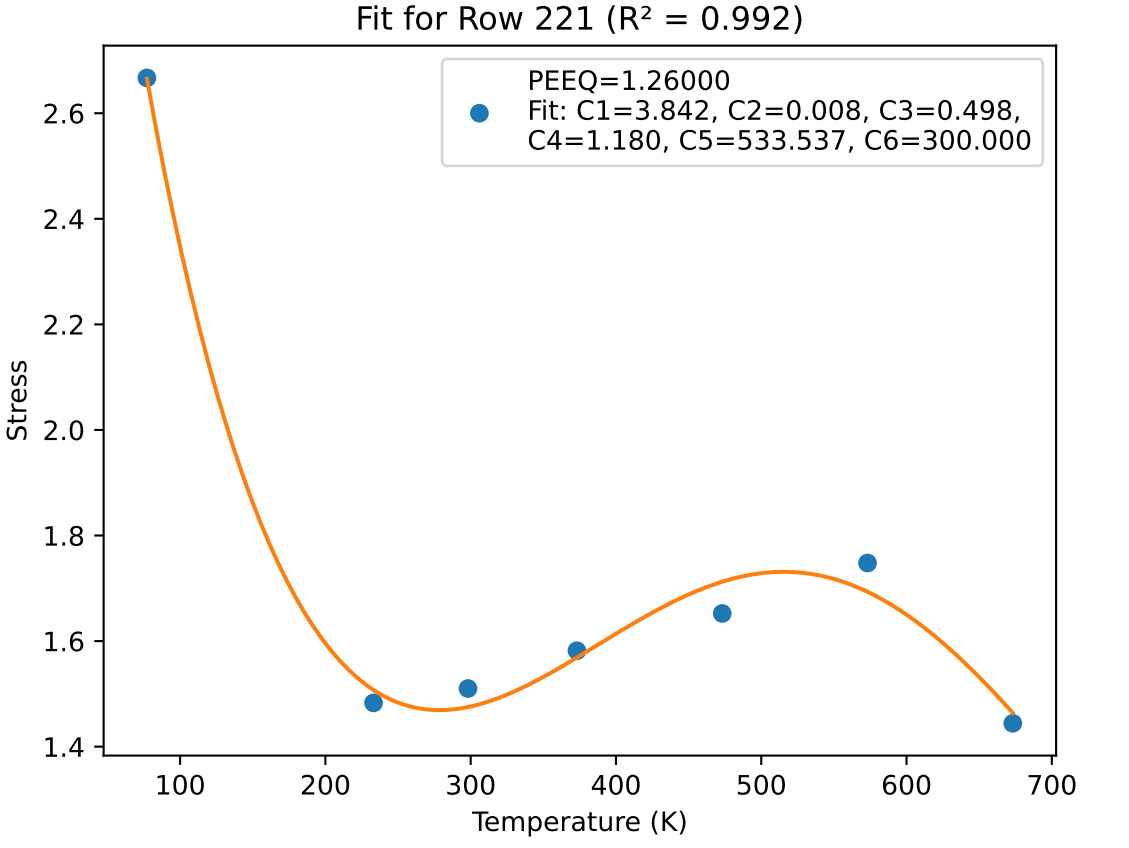

Fit for Row 216 (R² = 0.992)
PEEQ=1.21000
Fit: C1=3.792, C2=0.008, C3=0.485,
C4=1.186, C5=534.600, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

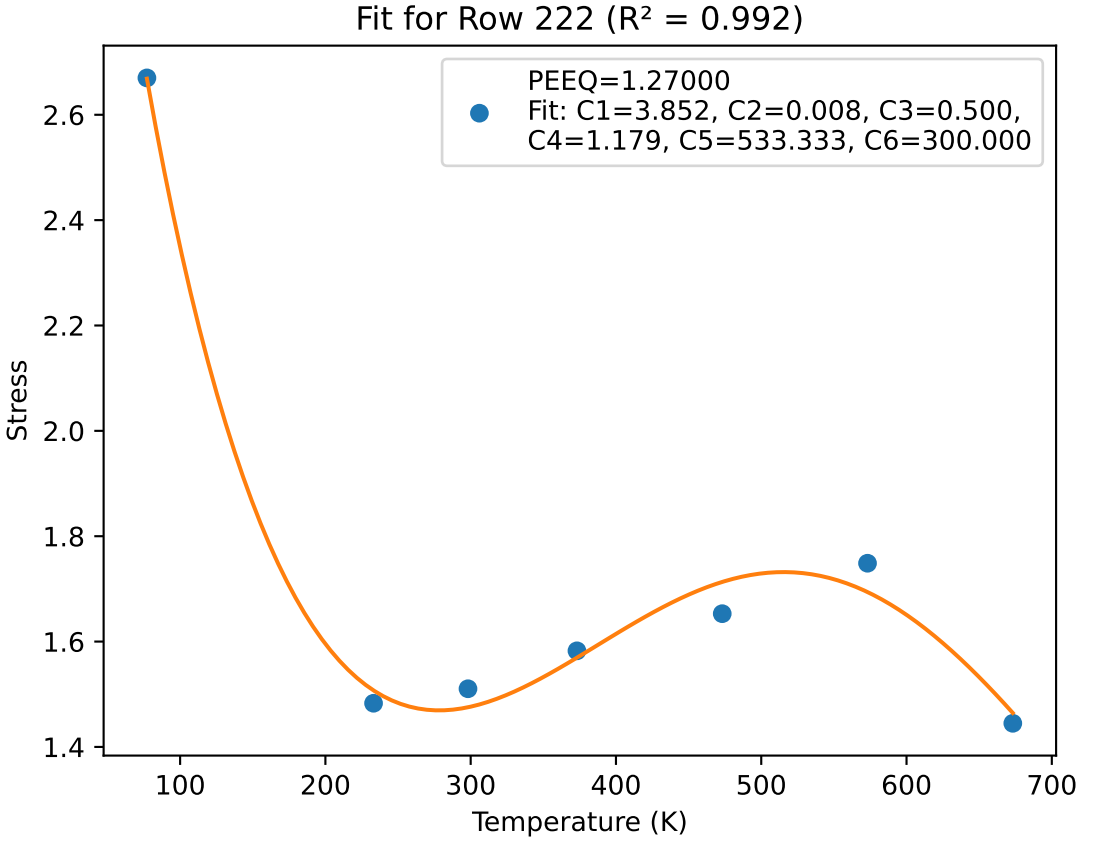

Fit for Row 217 (R² = 0.992)
PEEQ=1.22000
Fit: C1=3.802, C2=0.008, C3=0.487,
C4=1.185, C5=534.382, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

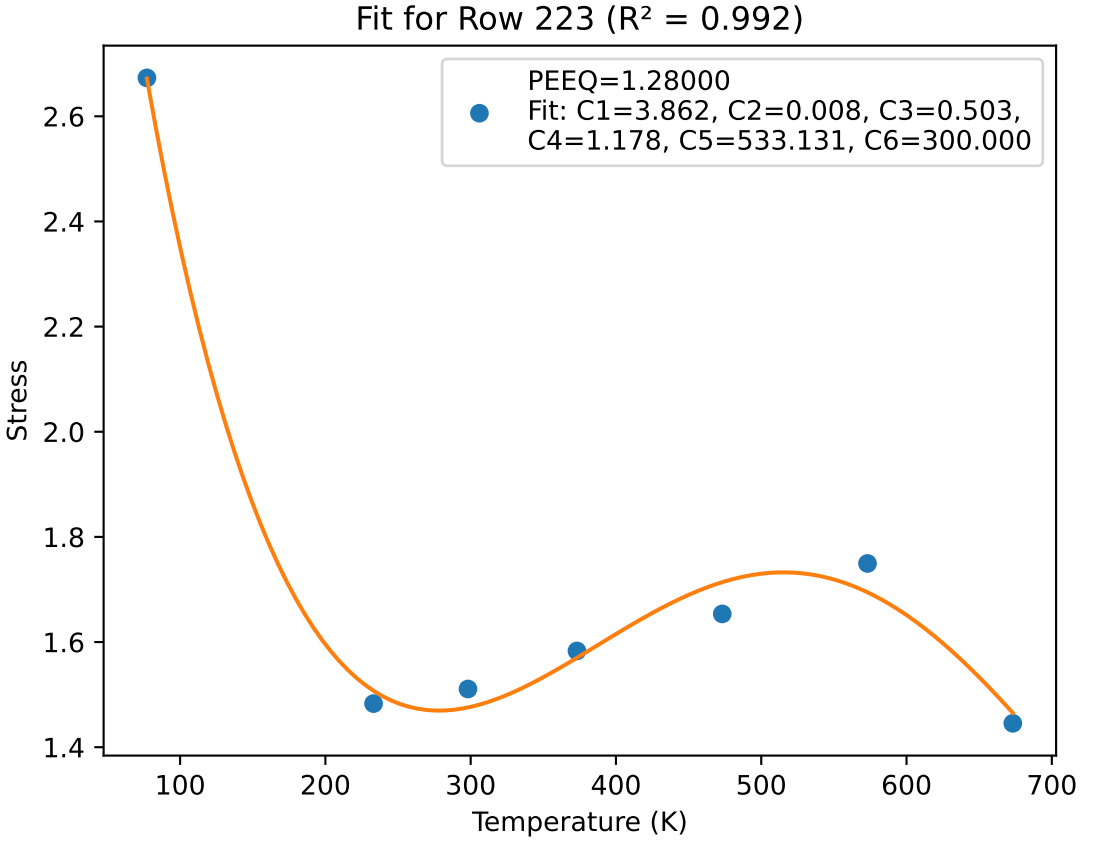

Fit for Row 218 (R² = 0.992)
PEEQ=1.23000
Fit: C1=3.812, C2=0.008, C3=0.490,
C4=1.183, C5=534.166, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

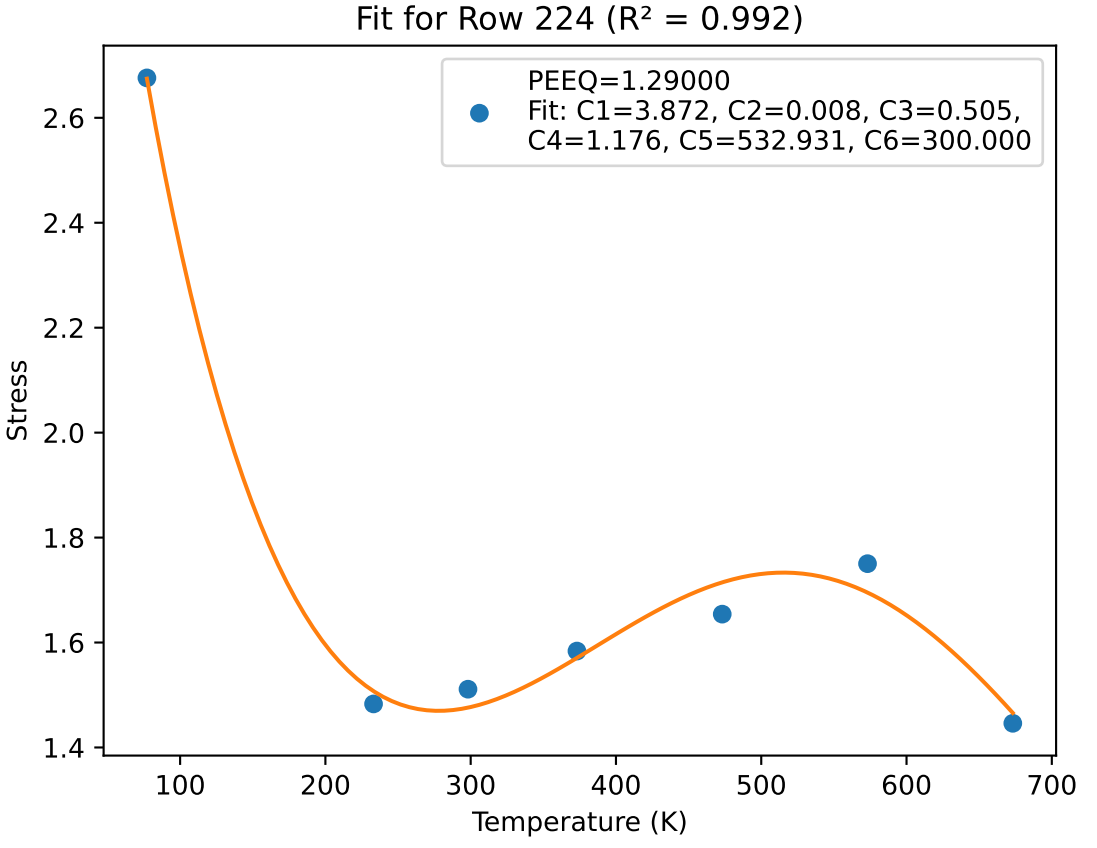

Fit for Row 219 (R² = 0.992)
PEEQ=1.24000
Fit: C1=3.822, C2=0.008, C3=0.492,
C4=1.182, C5=533.954, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

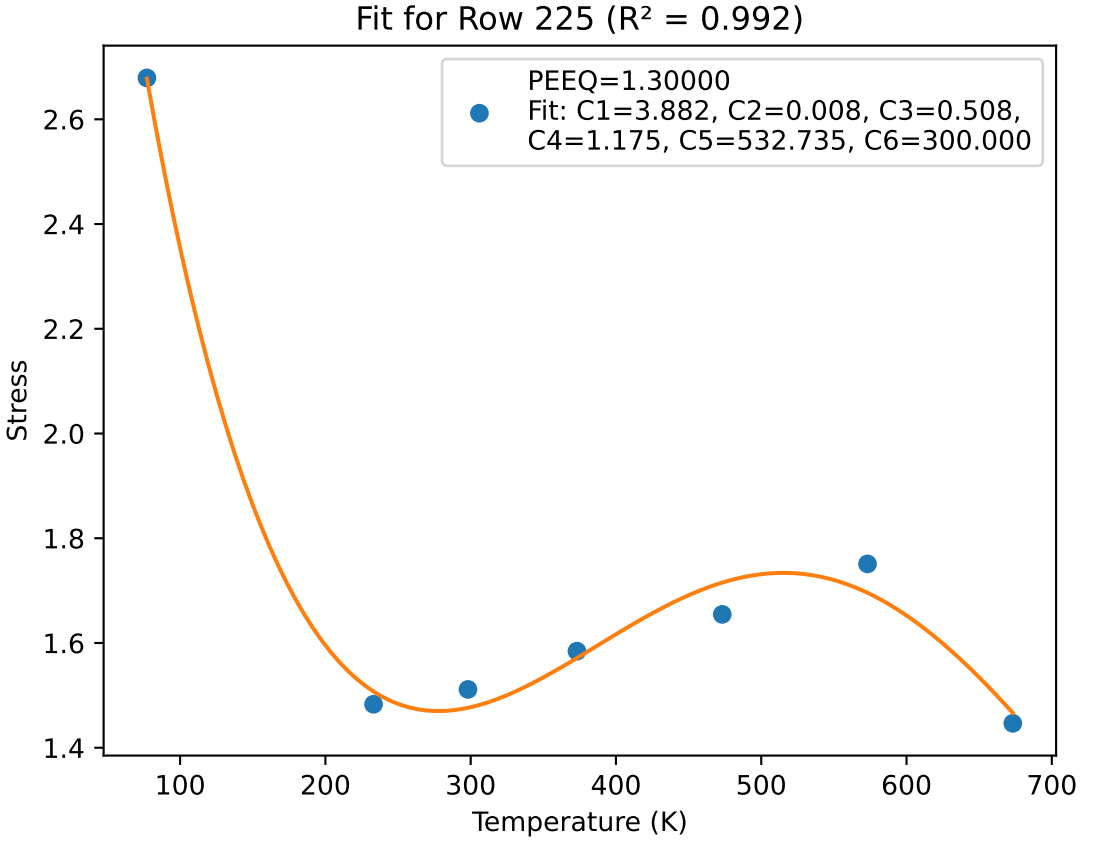

Fit for Row 220 (R² = 0.992)
PEEQ=1.25000
Fit: C1=3.832, C2=0.008, C3=0.495,
C4=1.181, C5=533.744, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

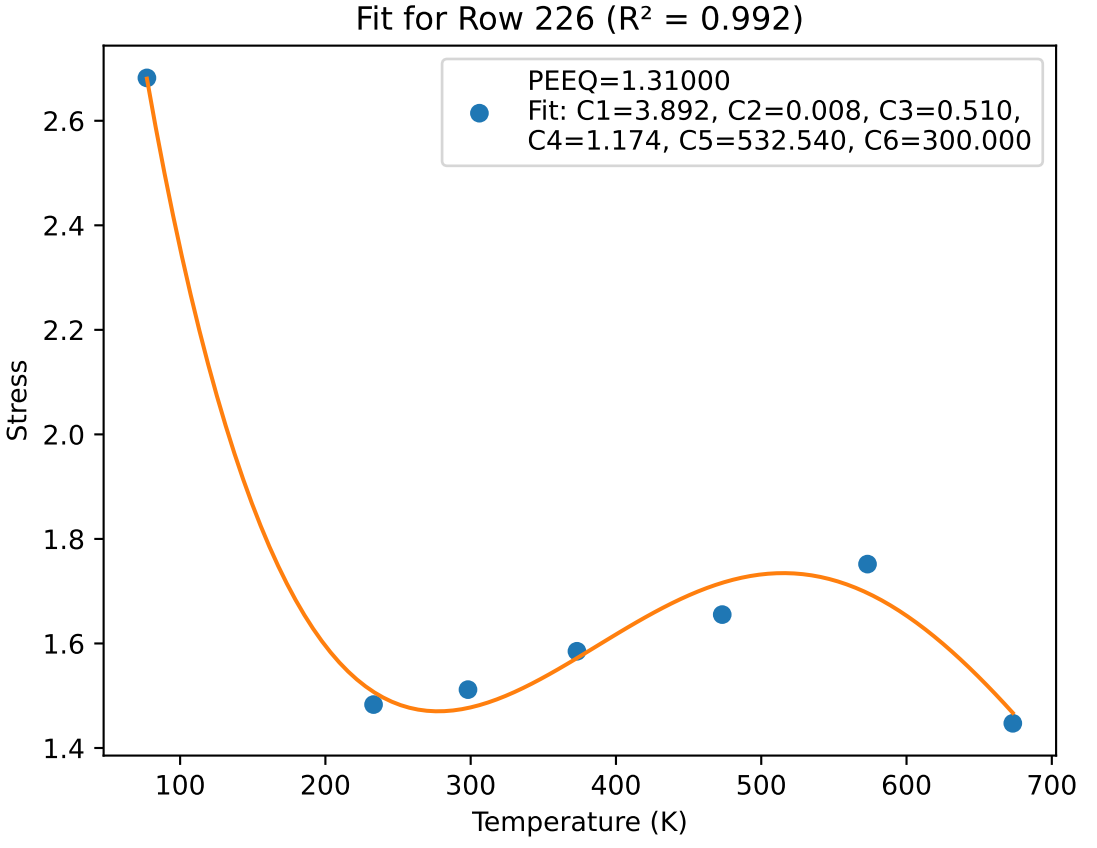

Fit for Row 221 (R² = 0.992)
PEEQ=1.26000
Fit: C1=3.842, C2=0.008, C3=0.498,
C4=1.180, C5=533.537, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

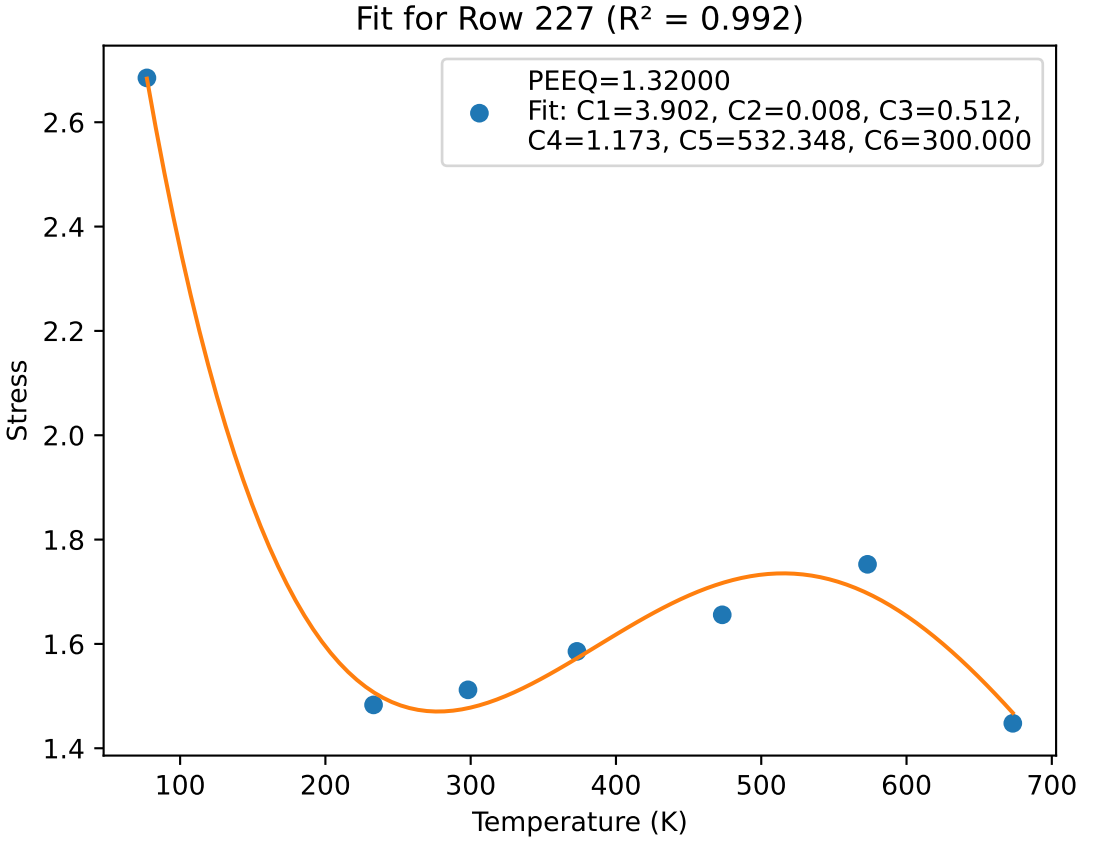

Fit for Row 222 (R² = 0.992)
PEEQ=1.27000
Fit: C1=3.852, C2=0.008, C3=0.500,
C4=1.179, C5=533.333, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

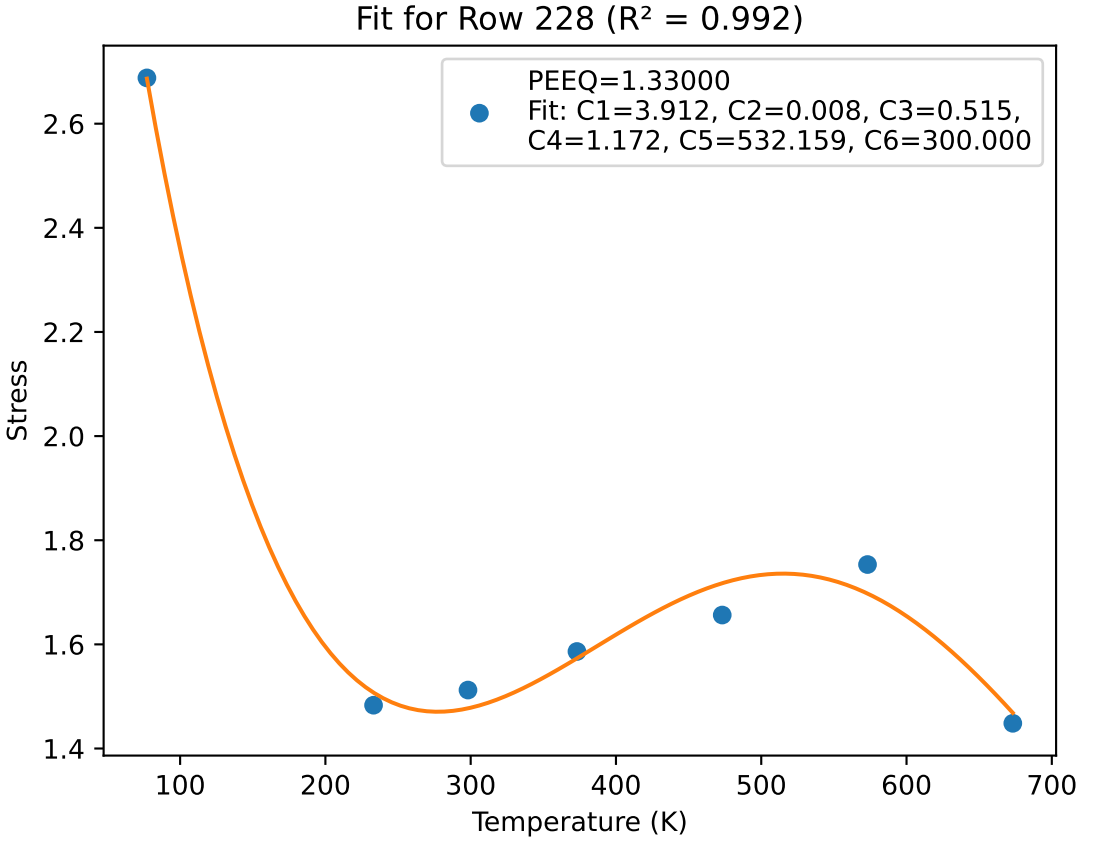

Fit for Row 223 (R² = 0.992)
PEEQ=1.28000
Fit: C1=3.862, C2=0.008, C3=0.503,
C4=1.178, C5=533.131, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

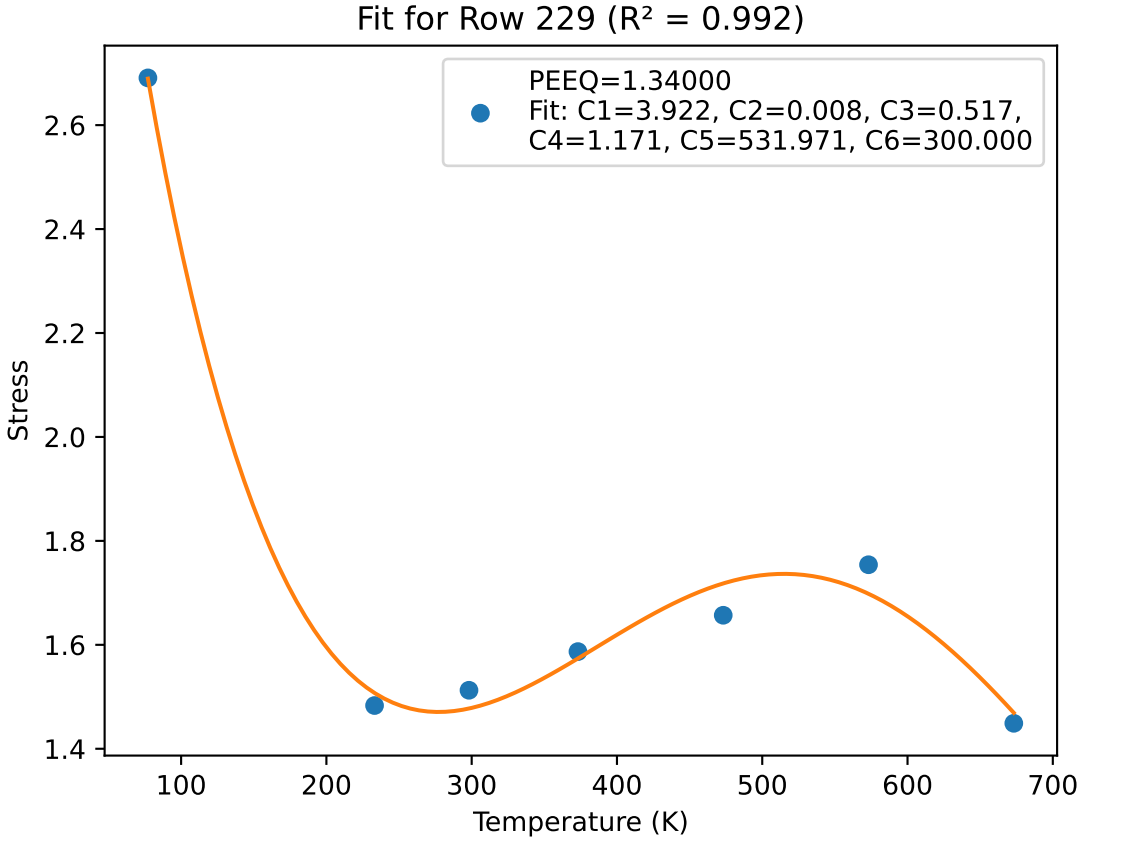

Fit for Row 224 (R² = 0.992)
PEEQ=1.29000
Fit: C1=3.872, C2=0.008, C3=0.505,
C4=1.176, C5=532.931, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

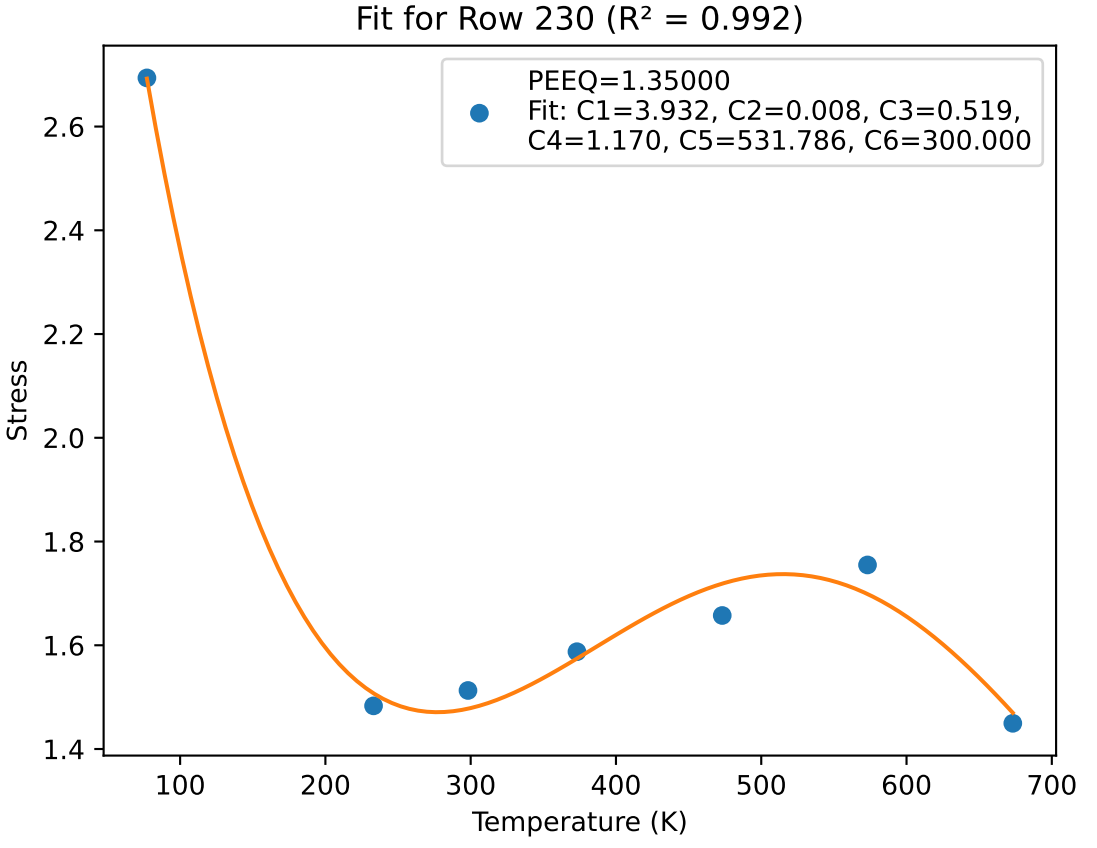

Fit for Row 225 (R² = 0.992)
PEEQ=1.30000
Fit: C1=3.882, C2=0.008, C3=0.508,
C4=1.175, C5=532.735, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

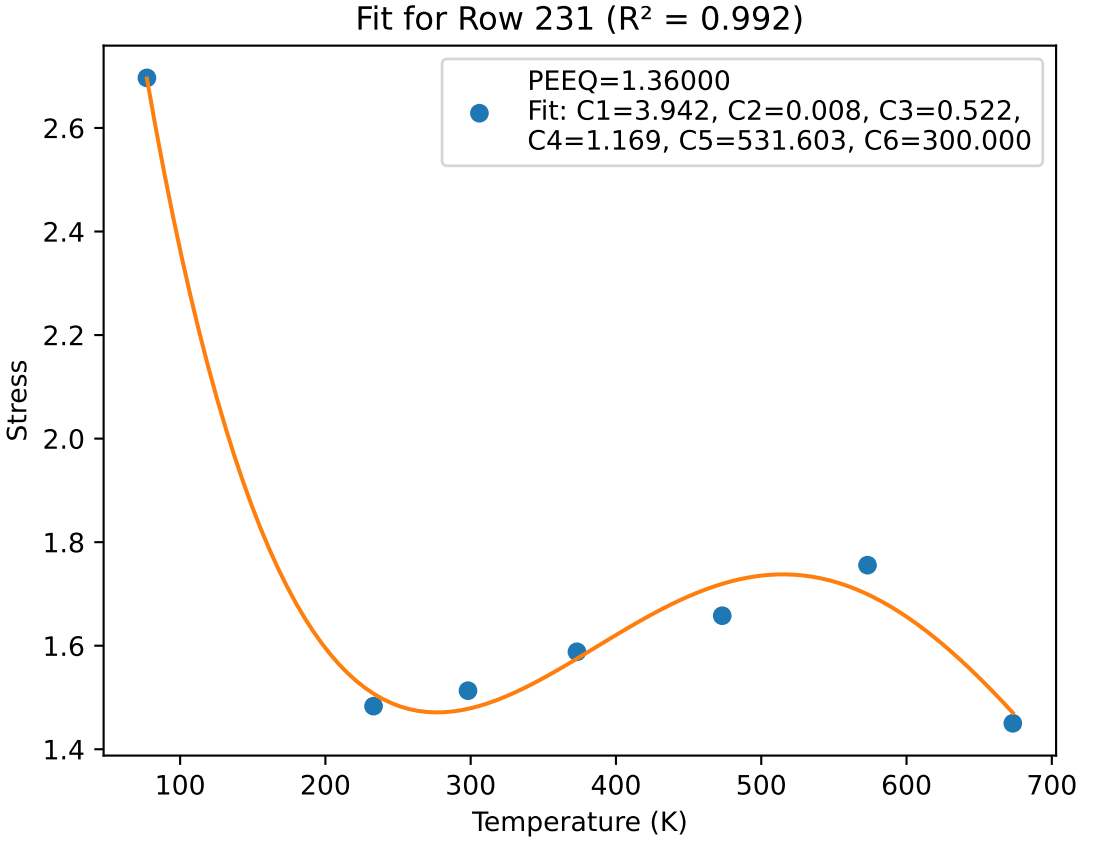

Fit for Row 226 (R² = 0.992)
PEEQ=1.31000
Fit: C1=3.892, C2=0.008, C3=0.510,
C4=1.174, C5=532.540, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

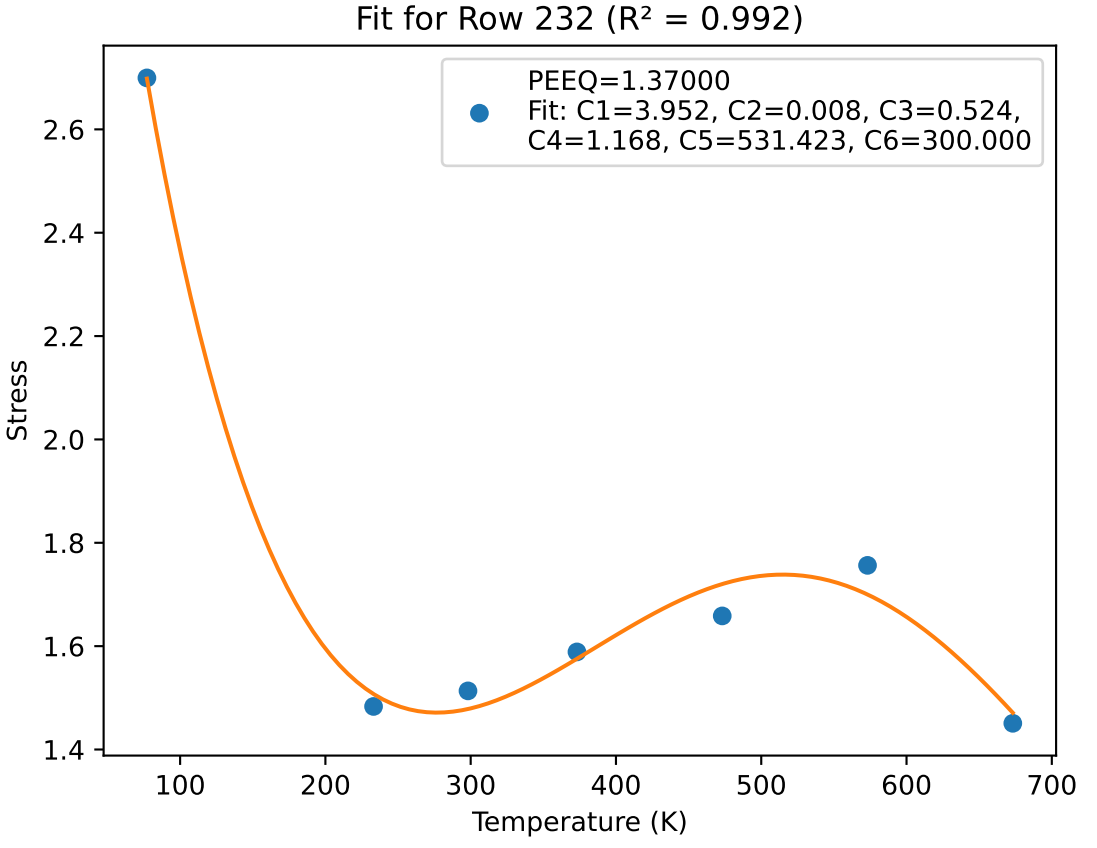

Fit for Row 227 (R² = 0.992)
PEEQ=1.32000
Fit: C1=3.902, C2=0.008, C3=0.512,
C4=1.173, C5=532.348, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

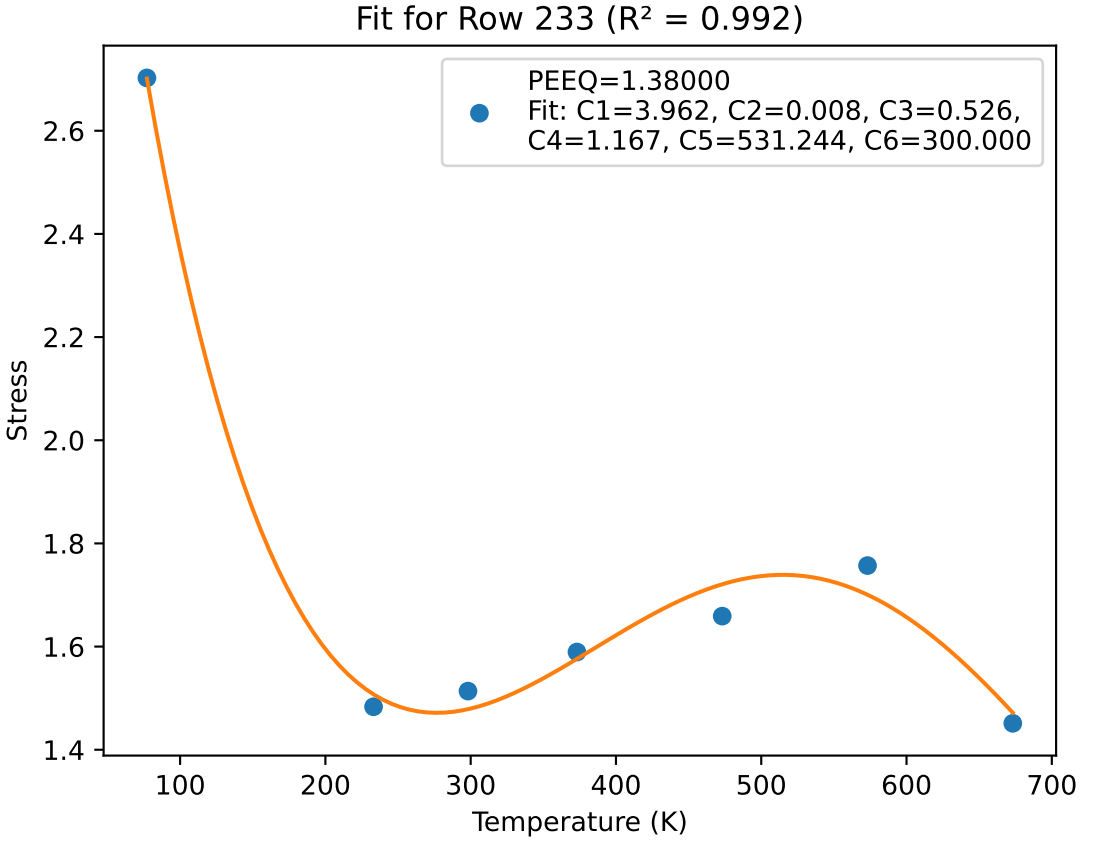

Fit for Row 228 (R² = 0.992)
PEEQ=1.33000
Fit: C1=3.912, C2=0.008, C3=0.515,
C4=1.172, C5=532.159, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

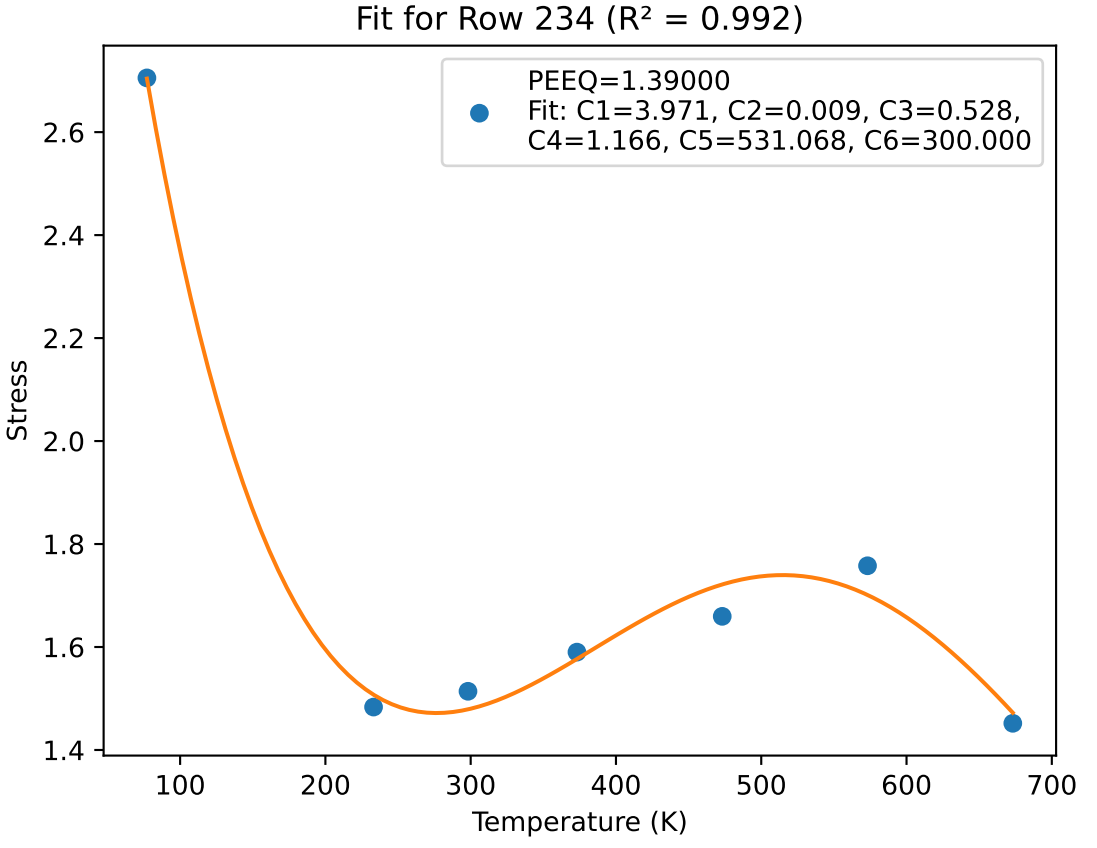

Fit for Row 229 (R² = 0.992)
PEEQ=1.34000
Fit: C1=3.922, C2=0.008, C3=0.517,
C4=1.171, C5=531.971, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

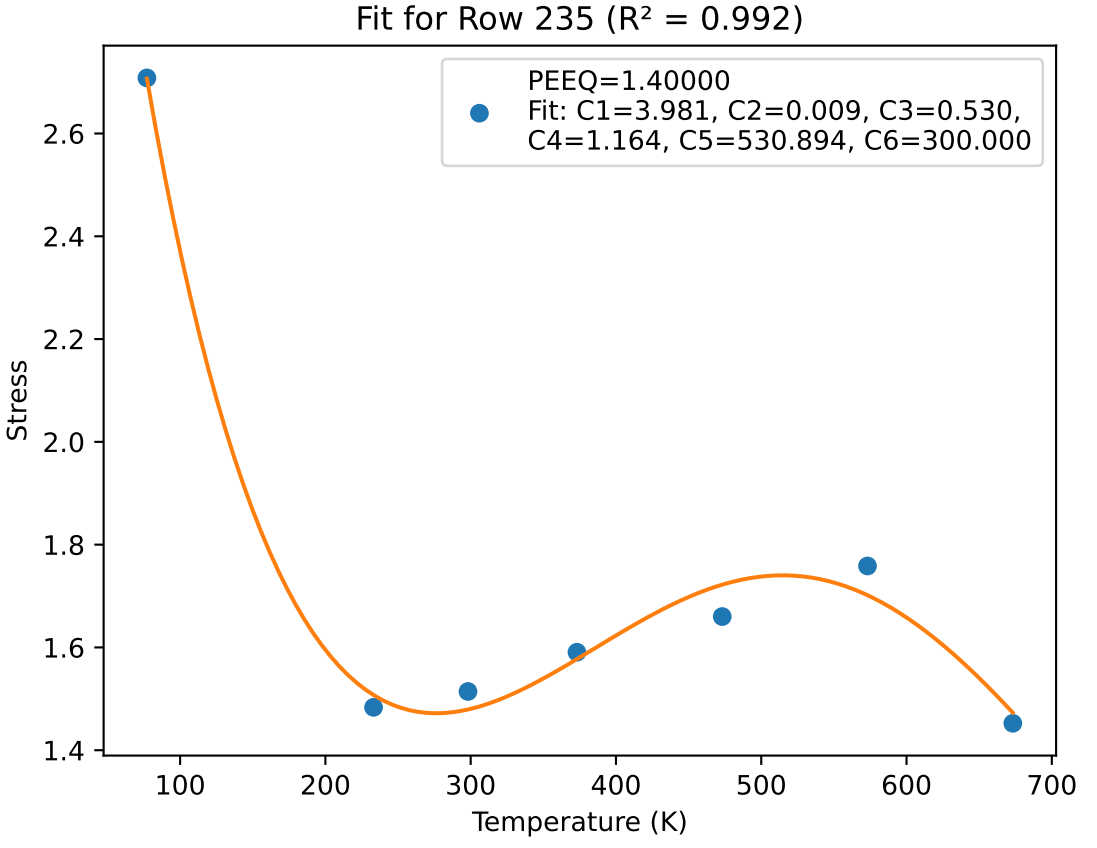

Fit for Row 230 (R² = 0.992)
PEEQ=1.35000
Fit: C1=3.932, C2=0.008, C3=0.519,
C4=1.170, C5=531.786, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

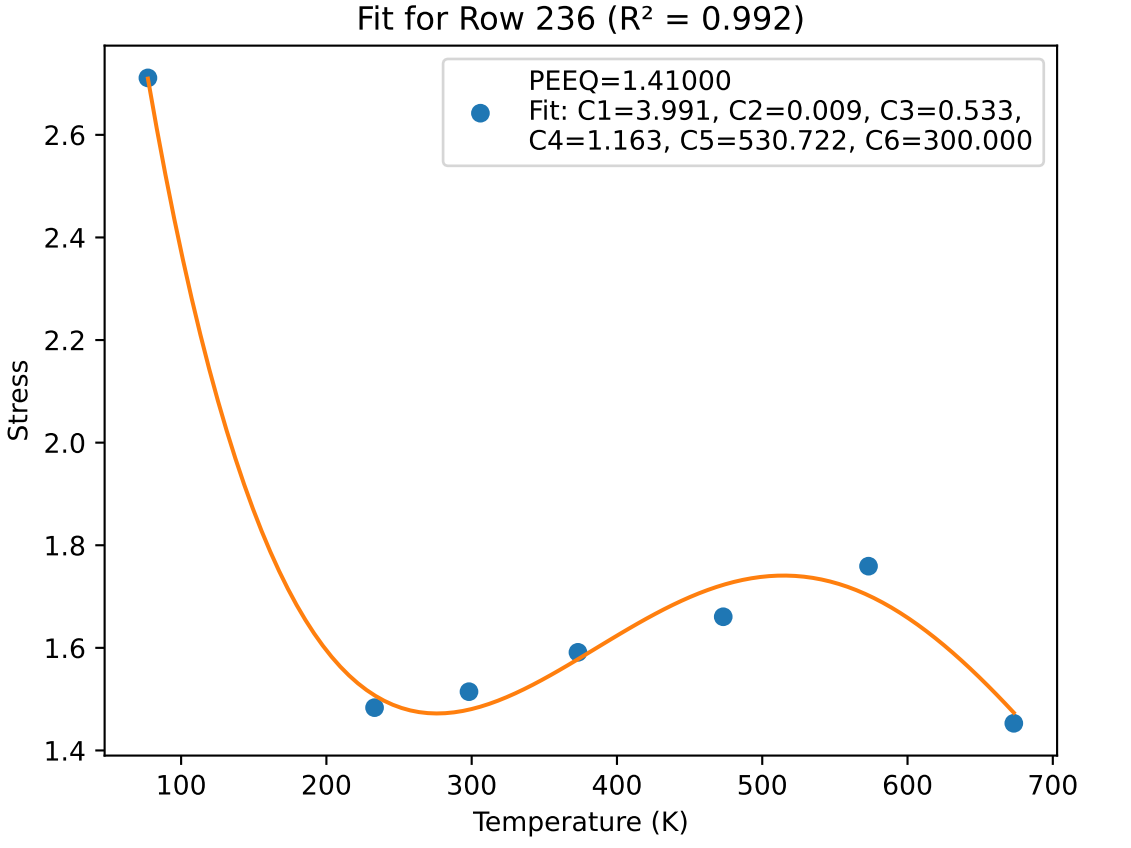

Fit for Row 231 (R² = 0.992)
PEEQ=1.36000
Fit: C1=3.942, C2=0.008, C3=0.522,
C4=1.169, C5=531.603, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

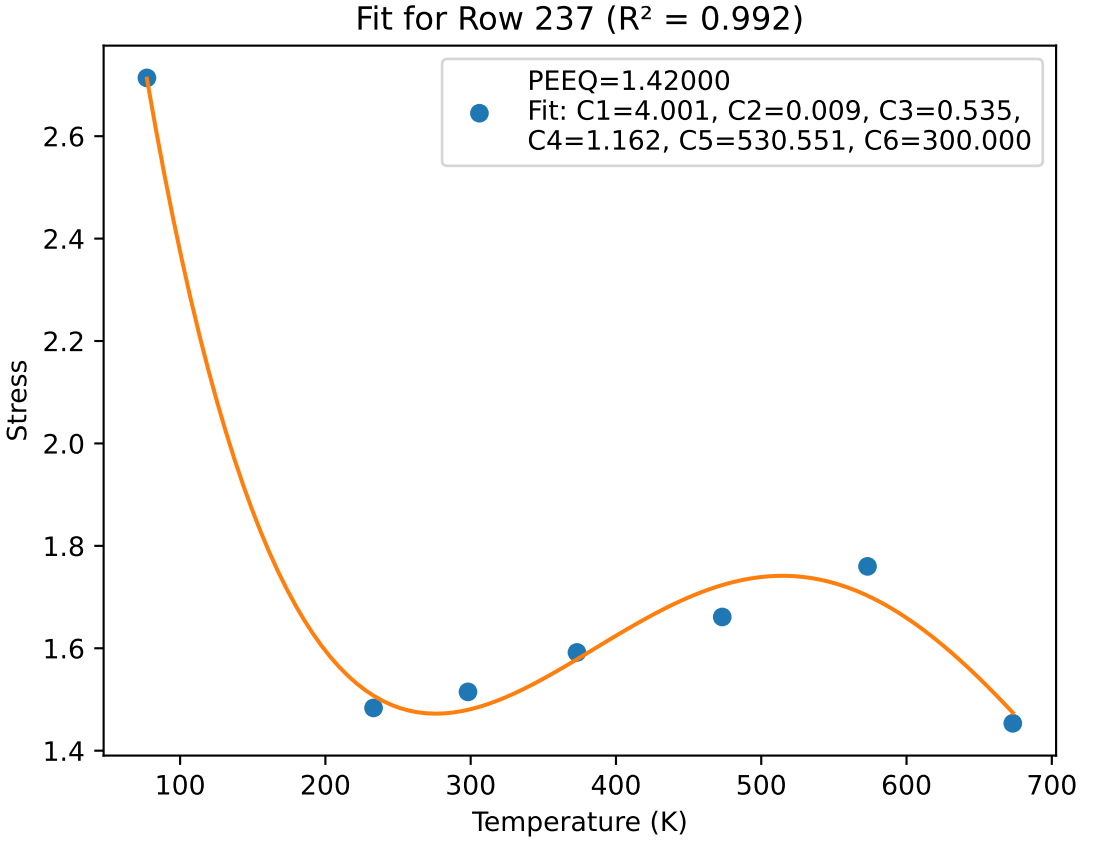

Fit for Row 232 (R² = 0.992)
PEEQ=1.37000
Fit: C1=3.952, C2=0.008, C3=0.524,
C4=1.168, C5=531.423, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

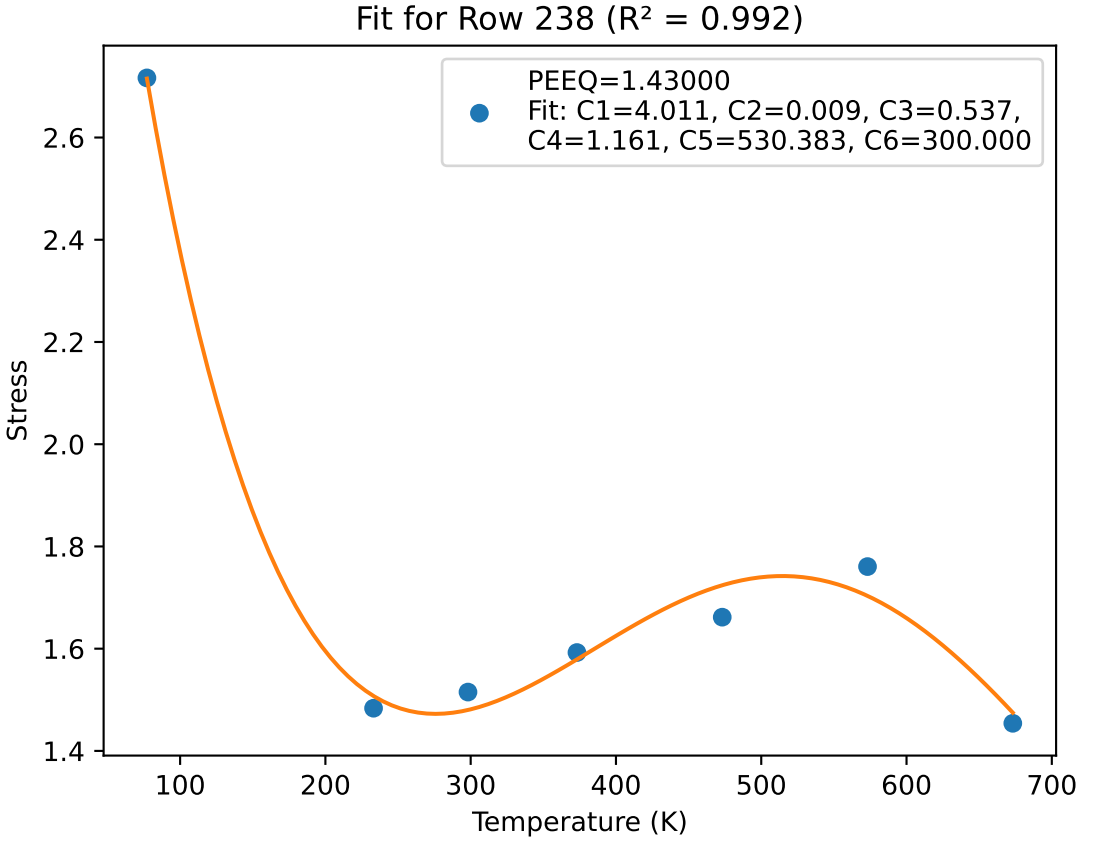

Fit for Row 233 (R² = 0.992)
PEEQ=1.38000
Fit: C1=3.962, C2=0.008, C3=0.526,
C4=1.167, C5=531.244, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

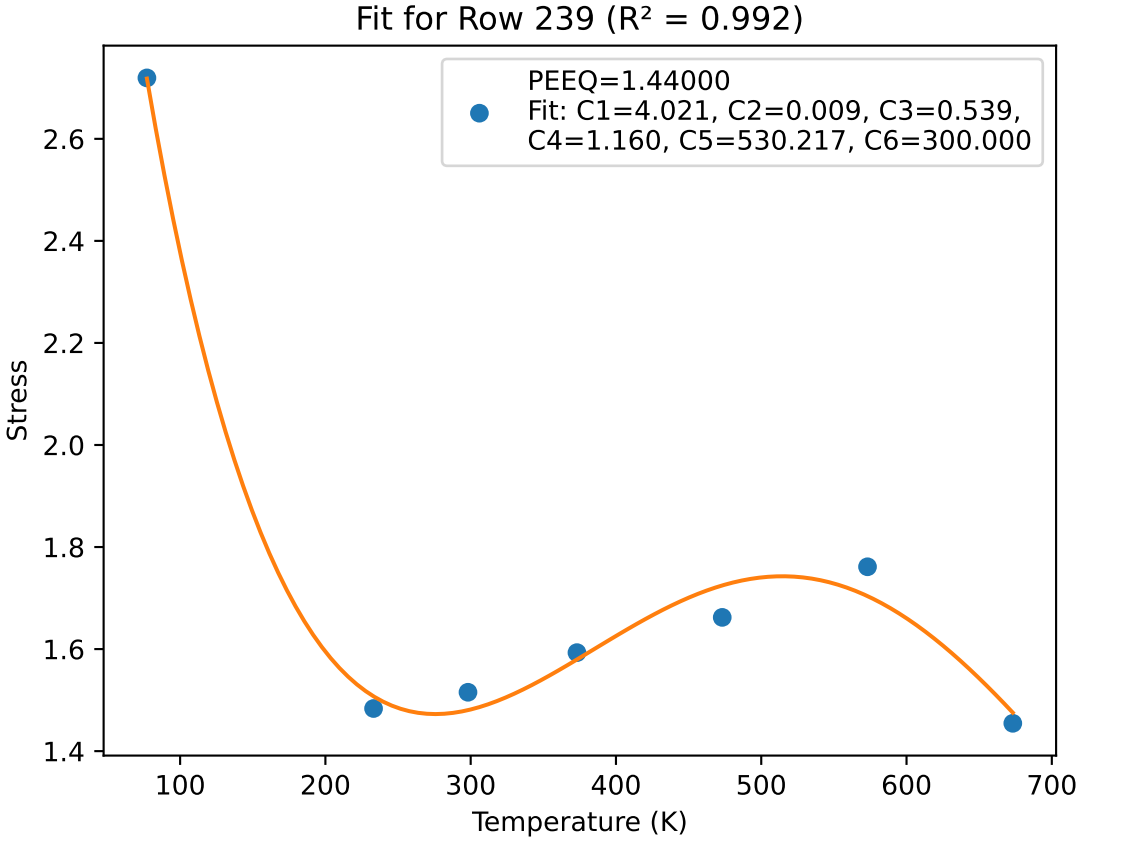

Fit for Row 234 (R² = 0.992)
PEEQ=1.39000
Fit: C1=3.971, C2=0.009, C3=0.528,
C4=1.166, C5=531.068, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

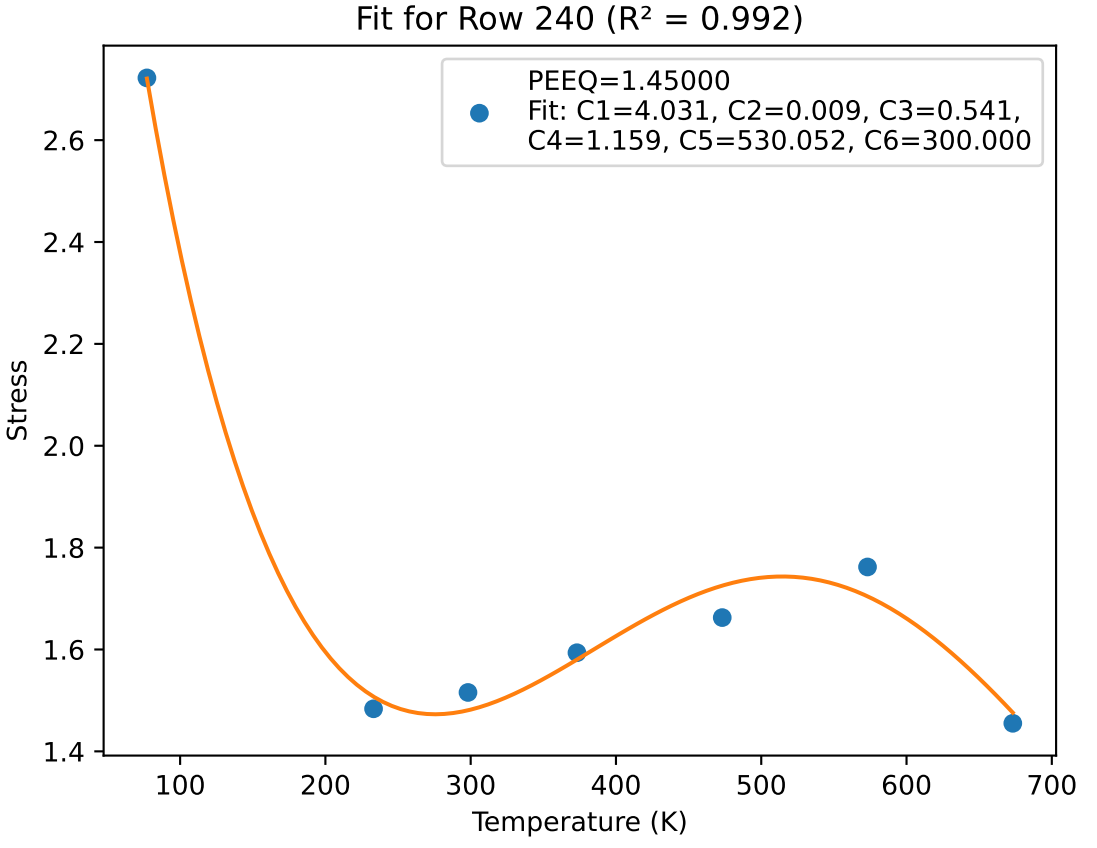

Fit for Row 235 (R² = 0.992)
PEEQ=1.40000
Fit: C1=3.981, C2=0.009, C3=0.530,
C4=1.164, C5=530.894, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

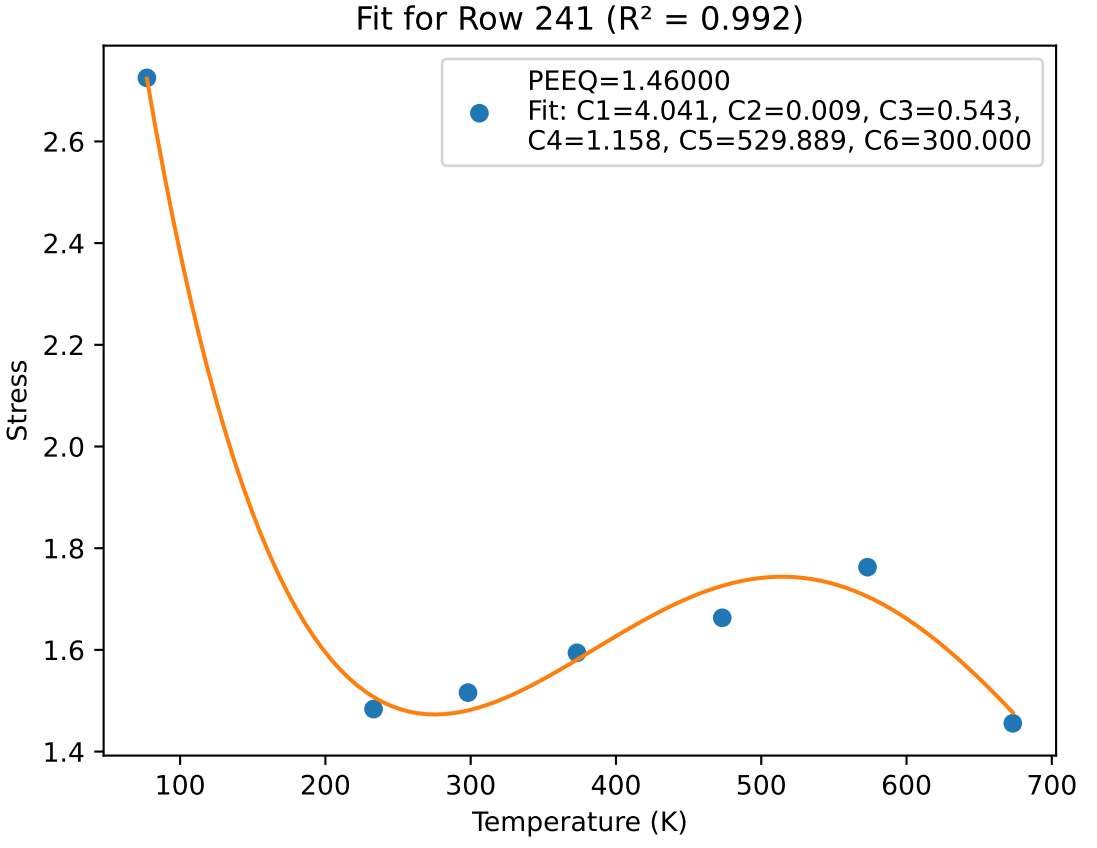

Fit for Row 236 (R² = 0.992)
PEEQ=1.41000
Fit: C1=3.991, C2=0.009, C3=0.533,
C4=1.163, C5=530.722, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

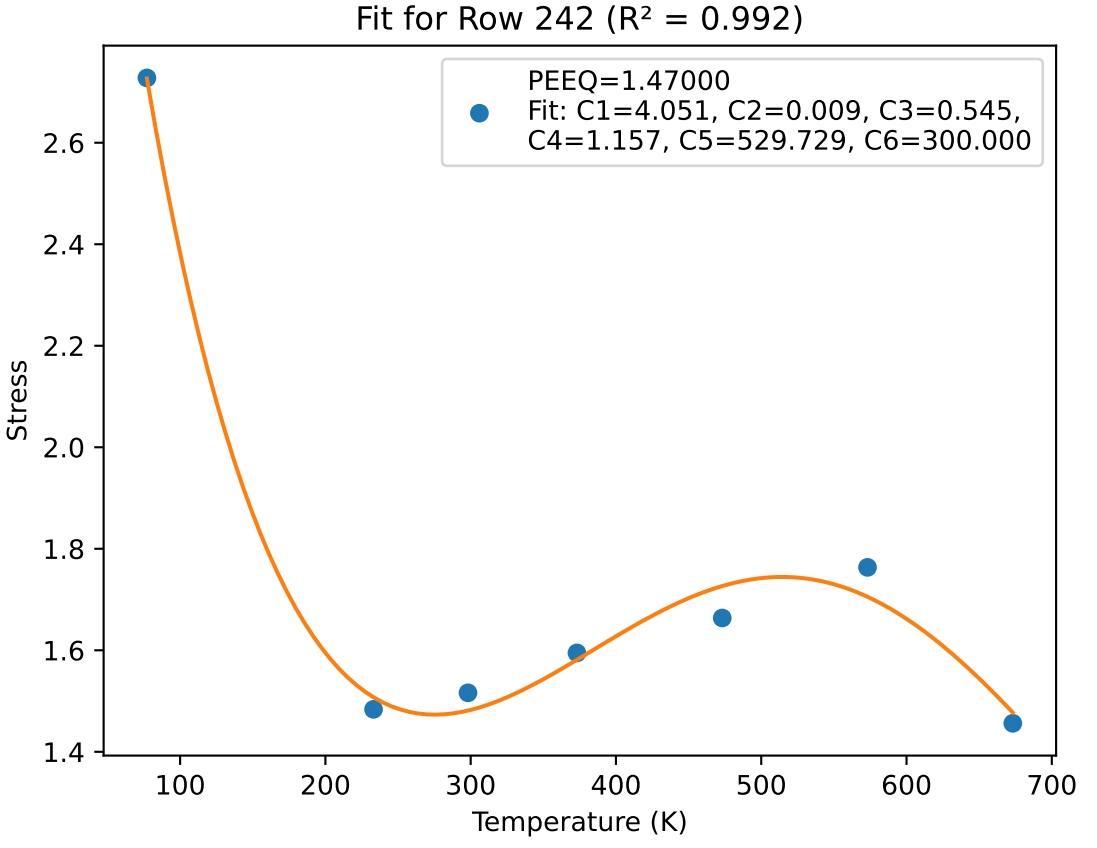

Fit for Row 237 (R² = 0.992)
PEEQ=1.42000
Fit: C1=4.001, C2=0.009, C3=0.535,
C4=1.162, C5=530.551, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

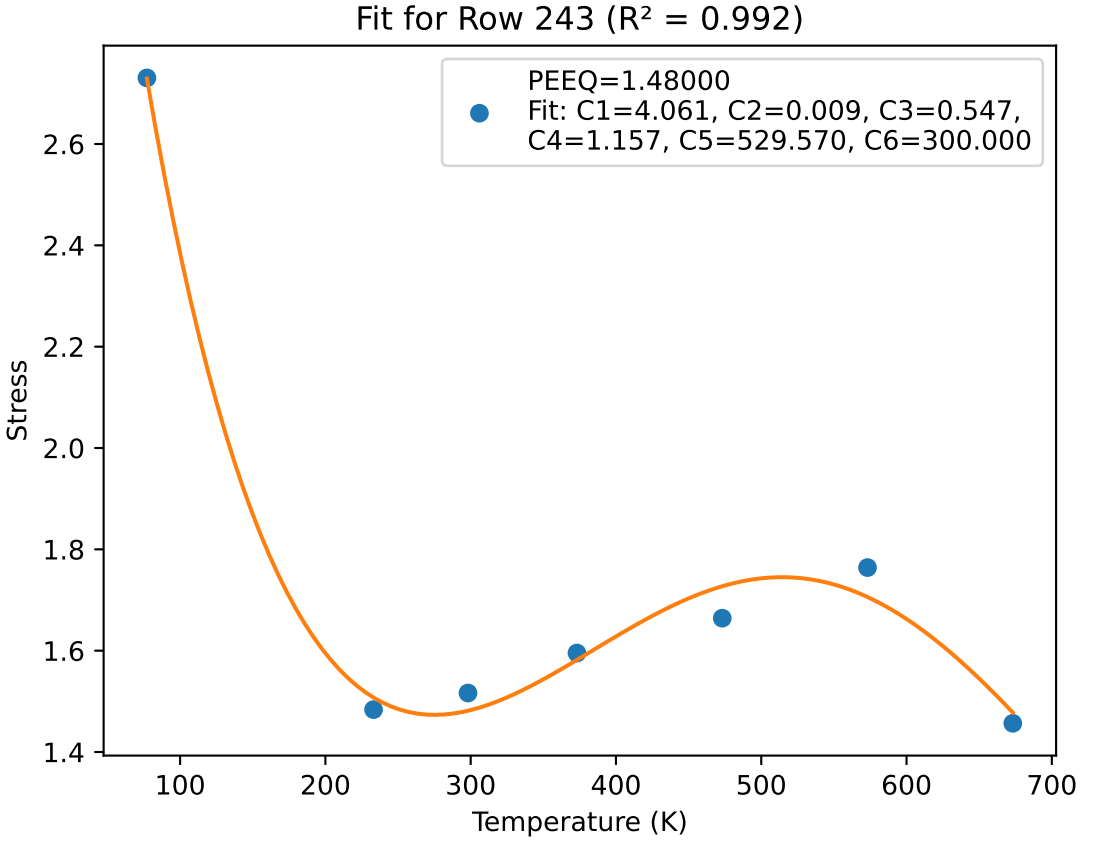

Fit for Row 238 (R² = 0.992)
PEEQ=1.43000
Fit: C1=4.011, C2=0.009, C3=0.537,
C4=1.161, C5=530.383, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

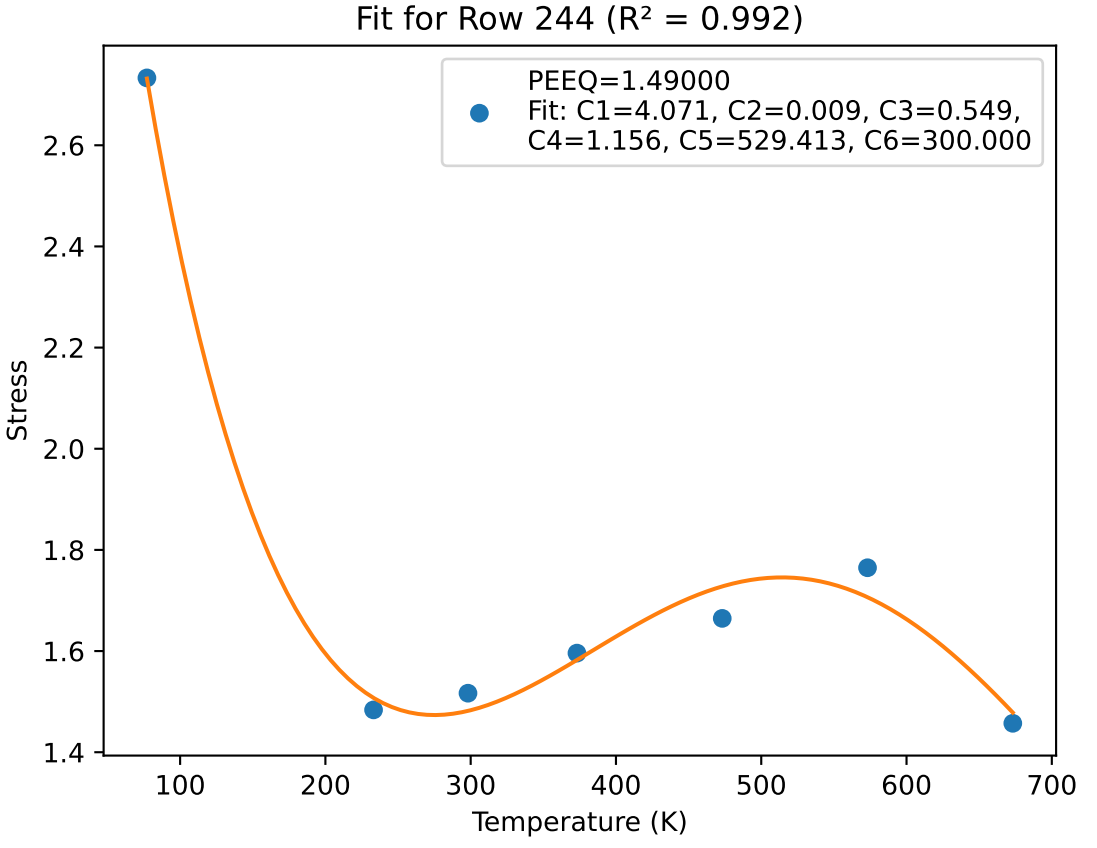

Fit for Row 239 (R² = 0.992)
PEEQ=1.44000
Fit: C1=4.021, C2=0.009, C3=0.539,
C4=1.160, C5=530.217, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

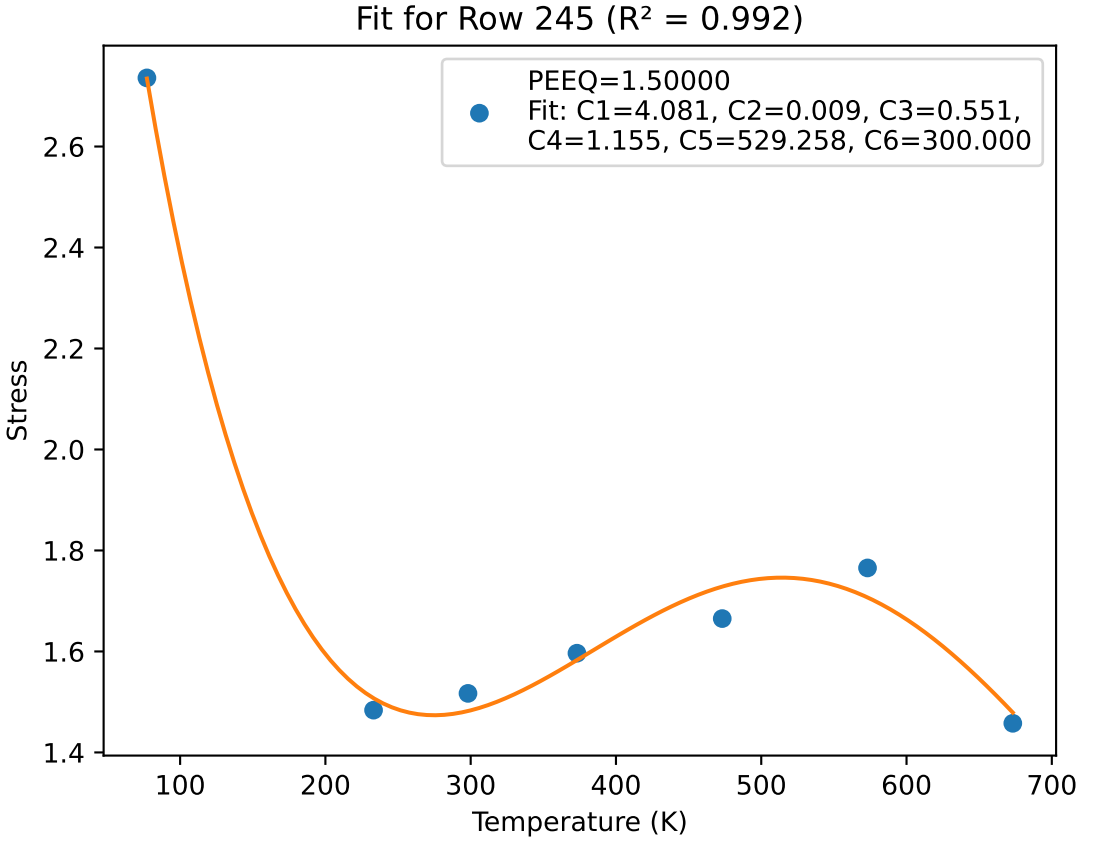

Fit for Row 240 (R² = 0.992)
PEEQ=1.45000
Fit: C1=4.031, C2=0.009, C3=0.541,
C4=1.159, C5=530.052, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

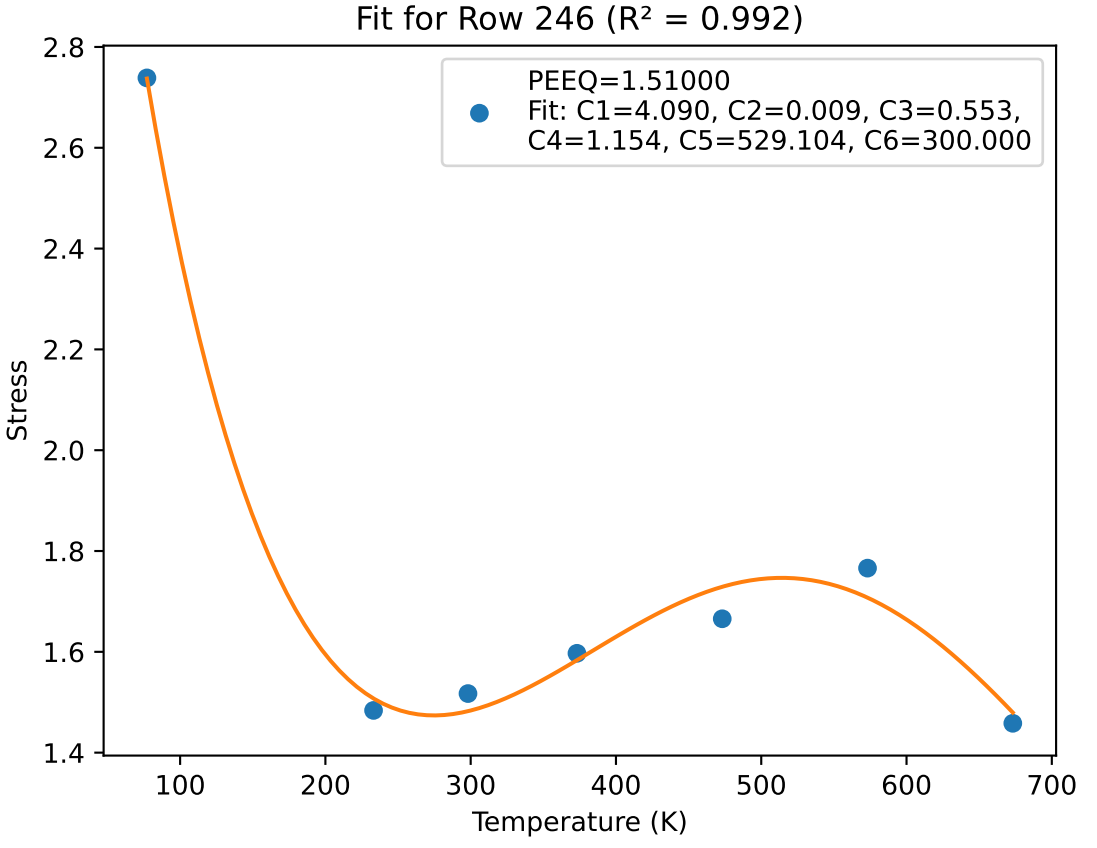

Fit for Row 241 (R² = 0.992)
PEEQ=1.46000
Fit: C1=4.041, C2=0.009, C3=0.543,
C4=1.158, C5=529.889, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

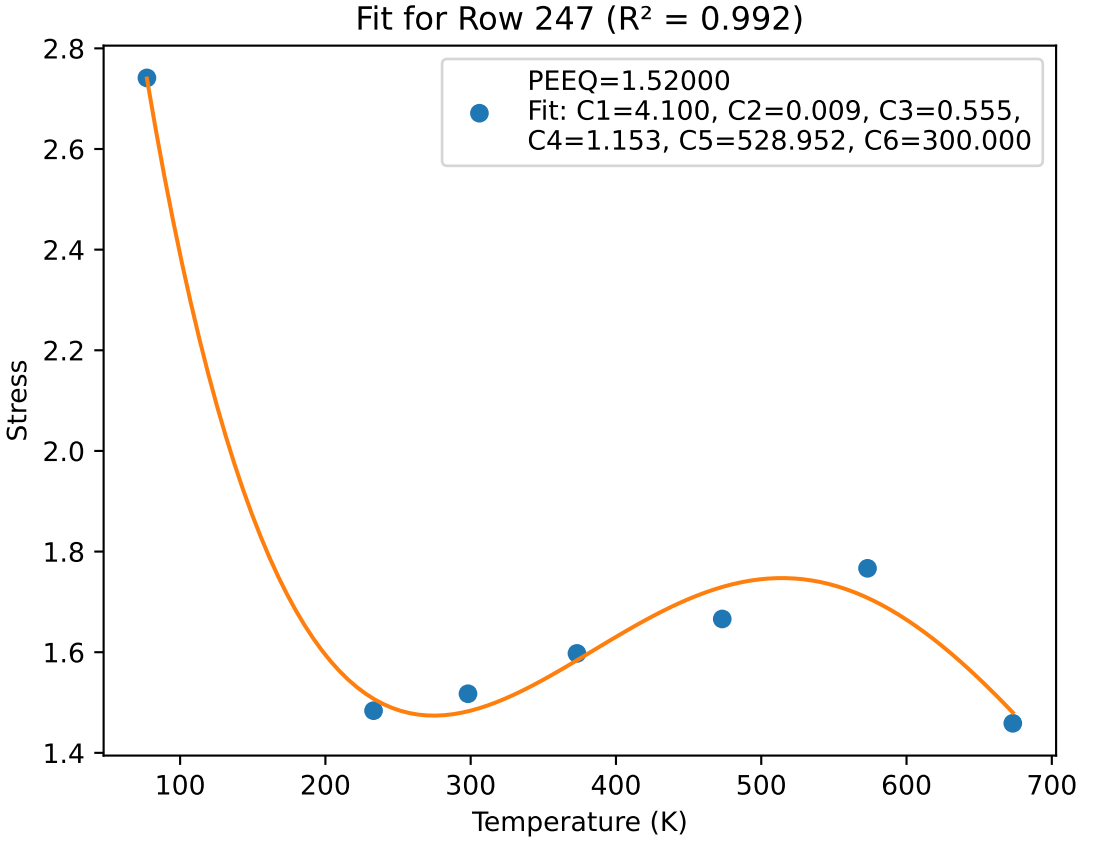

Fit for Row 242 (R² = 0.992)
PEEQ=1.47000
Fit: C1=4.051, C2=0.009, C3=0.545,
C4=1.157, C5=529.729, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

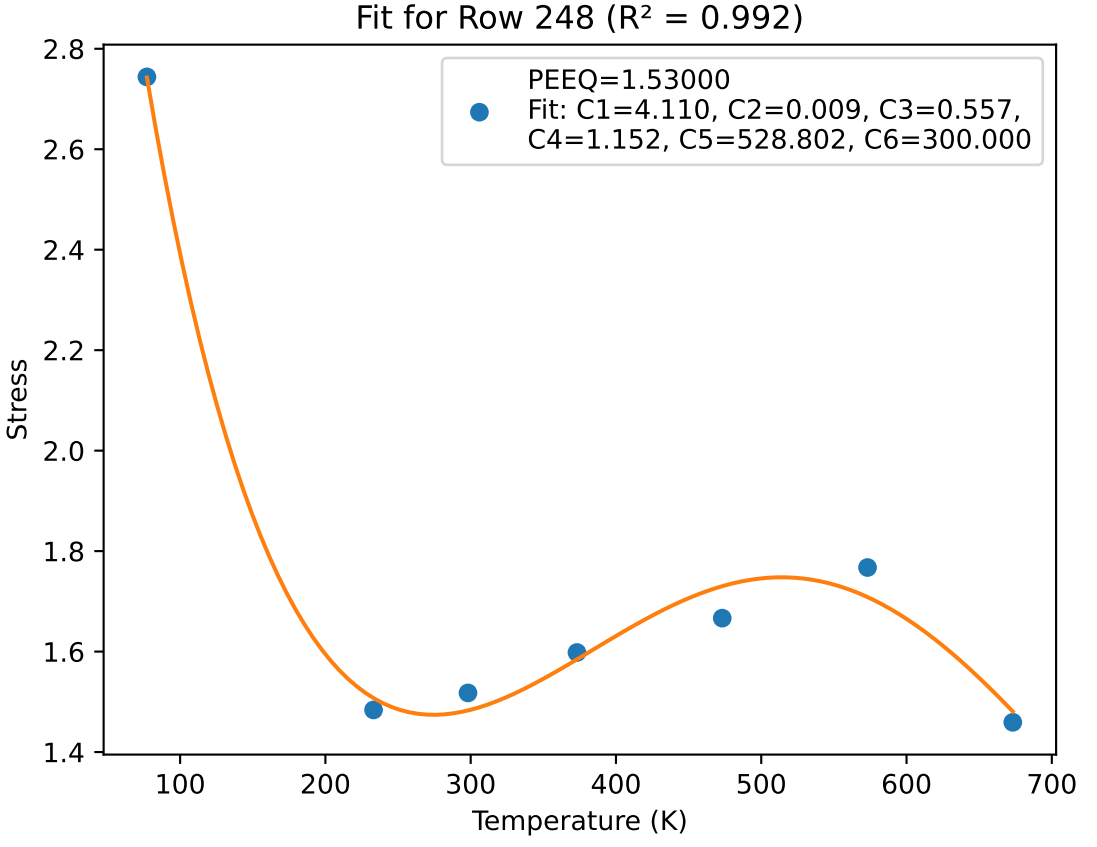

Fit for Row 243 (R² = 0.992)
PEEQ=1.48000
Fit: C1=4.061, C2=0.009, C3=0.547,
C4=1.157, C5=529.570, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

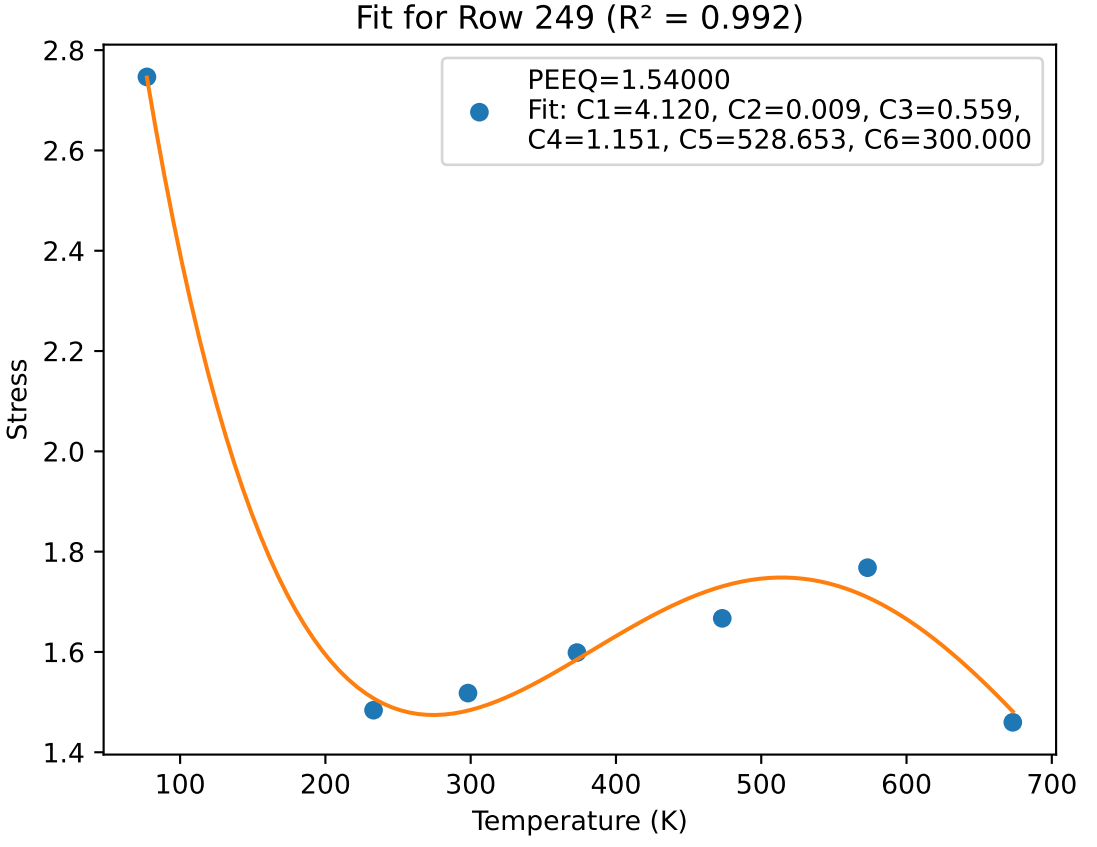

Fit for Row 244 (R² = 0.992)
PEEQ=1.49000
Fit: C1=4.071, C2=0.009, C3=0.549,
C4=1.156, C5=529.413, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

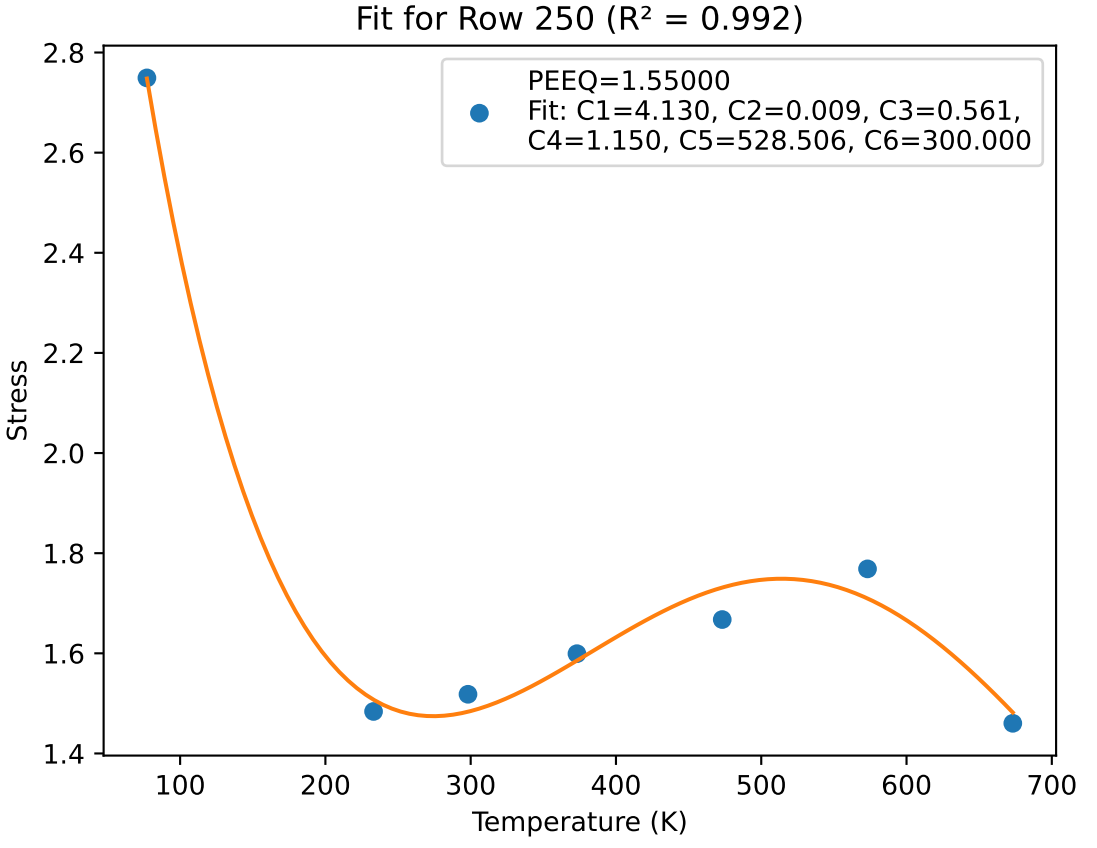

Fit for Row 245 (R² = 0.992)
PEEQ=1.50000
Fit: C1=4.081, C2=0.009, C3=0.551,
C4=1.155, C5=529.258, C6=300.000
Stress
Temperature (K)
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

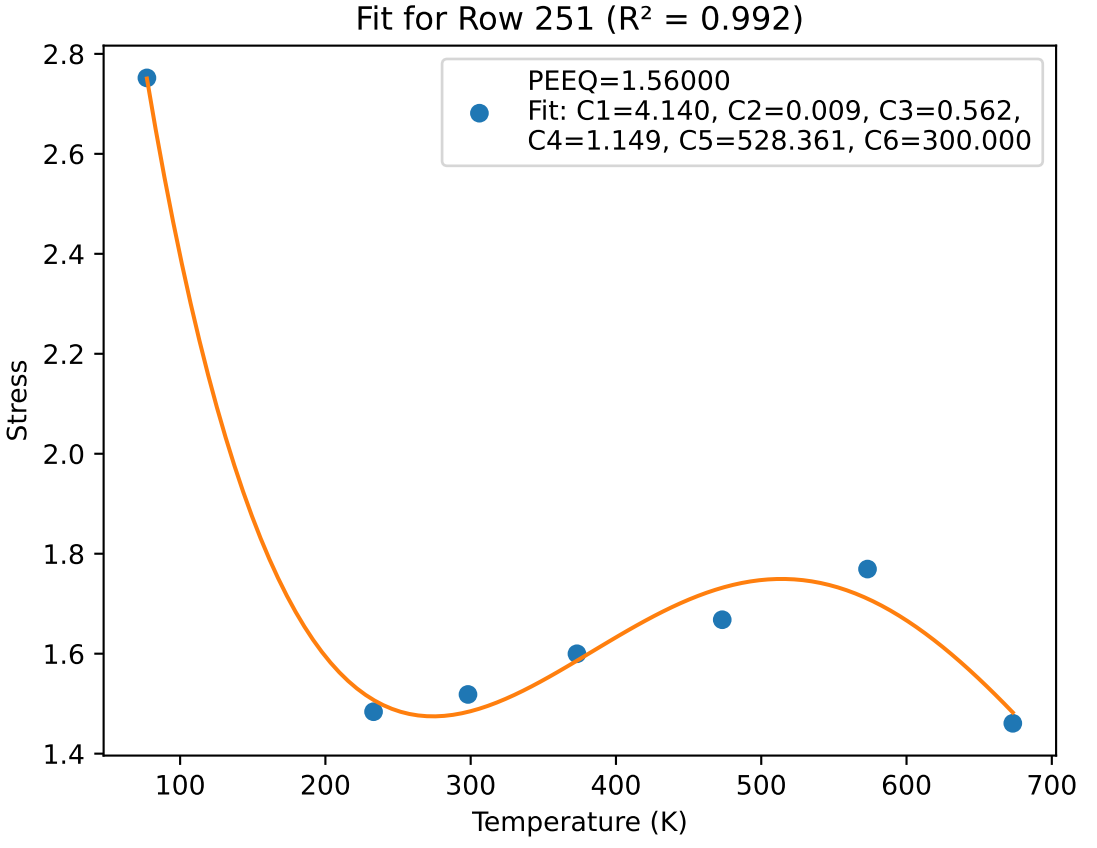

Fit for Row 246 (R² = 0.992)
PEEQ=1.51000
Fit: C1=4.090, C2=0.009, C3=0.553,
C4=1.154, C5=529.104, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

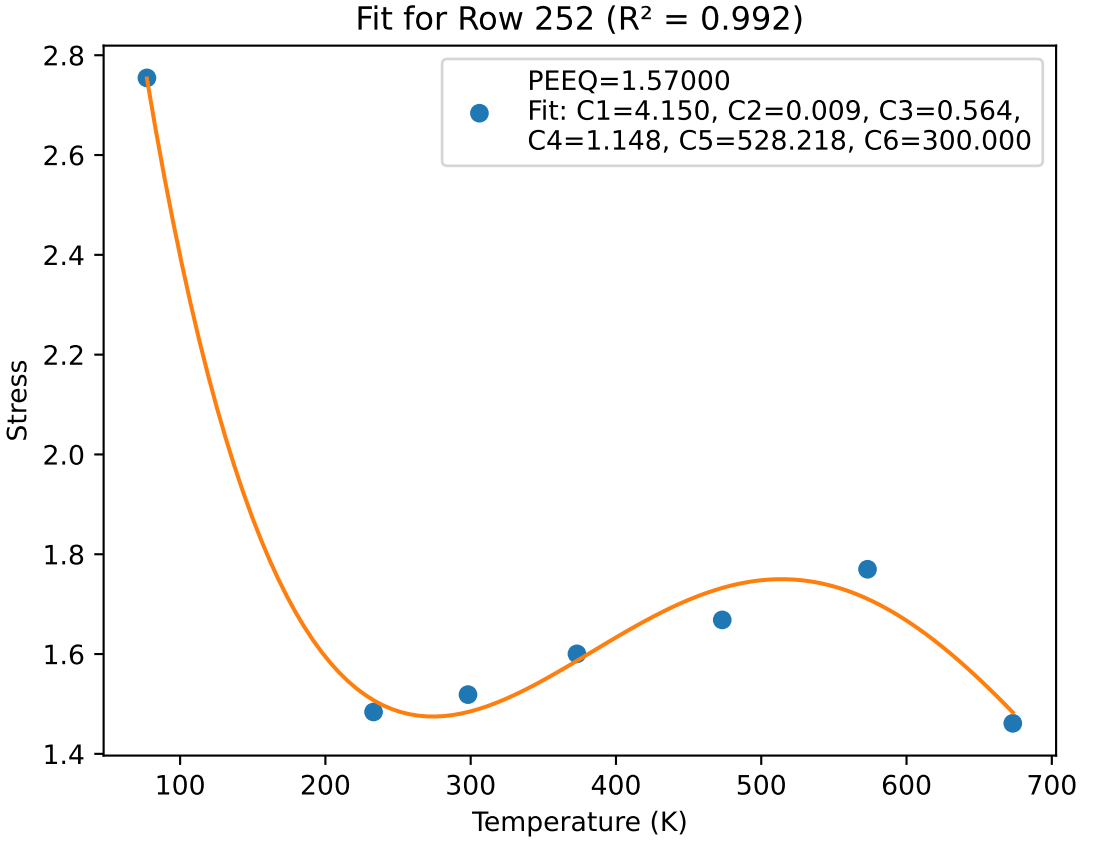

Fit for Row 247 (R² = 0.992)
PEEQ=1.52000
Fit: C1=4.100, C2=0.009, C3=0.555,
C4=1.153, C5=528.952, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

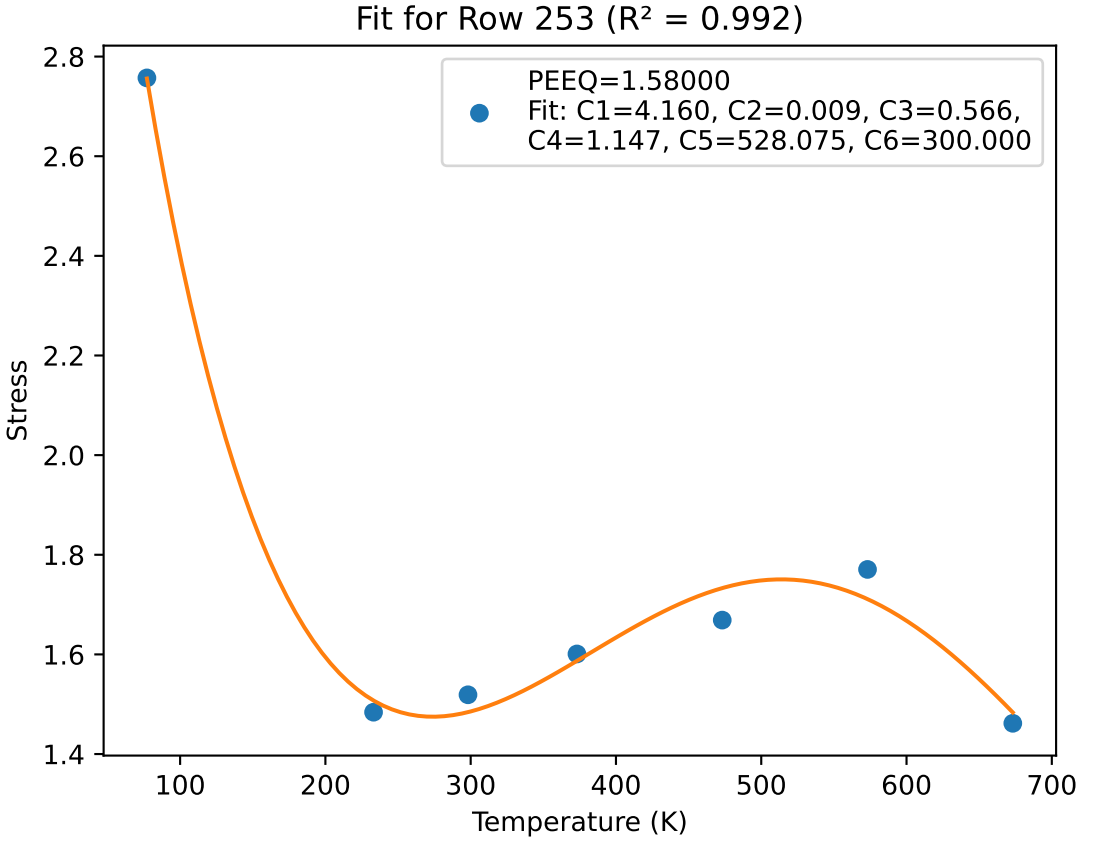

Fit for Row 248 (R² = 0.992)
PEEQ=1.53000
Fit: C1=4.110, C2=0.009, C3=0.557,
C4=1.152, C5=528.802, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

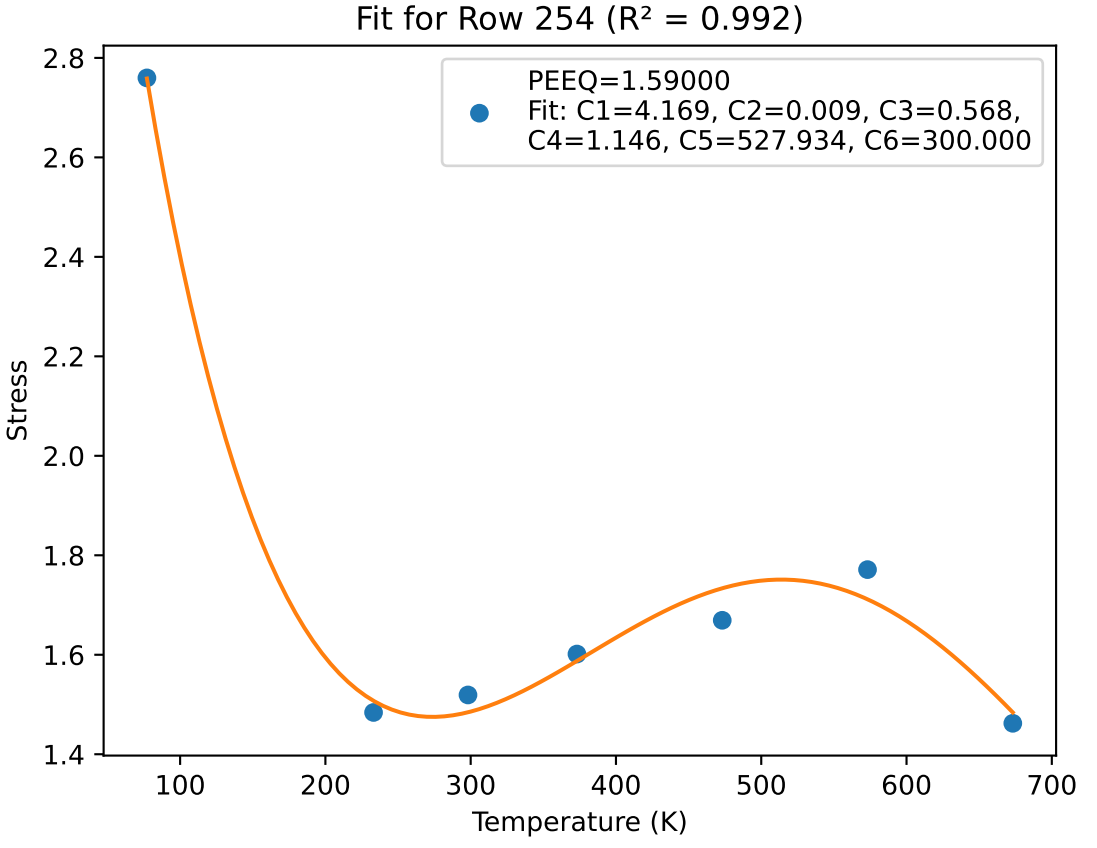

Fit for Row 249 (R² = 0.992)
PEEQ=1.54000
Fit: C1=4.120, C2=0.009, C3=0.559,
C4=1.151, C5=528.653, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

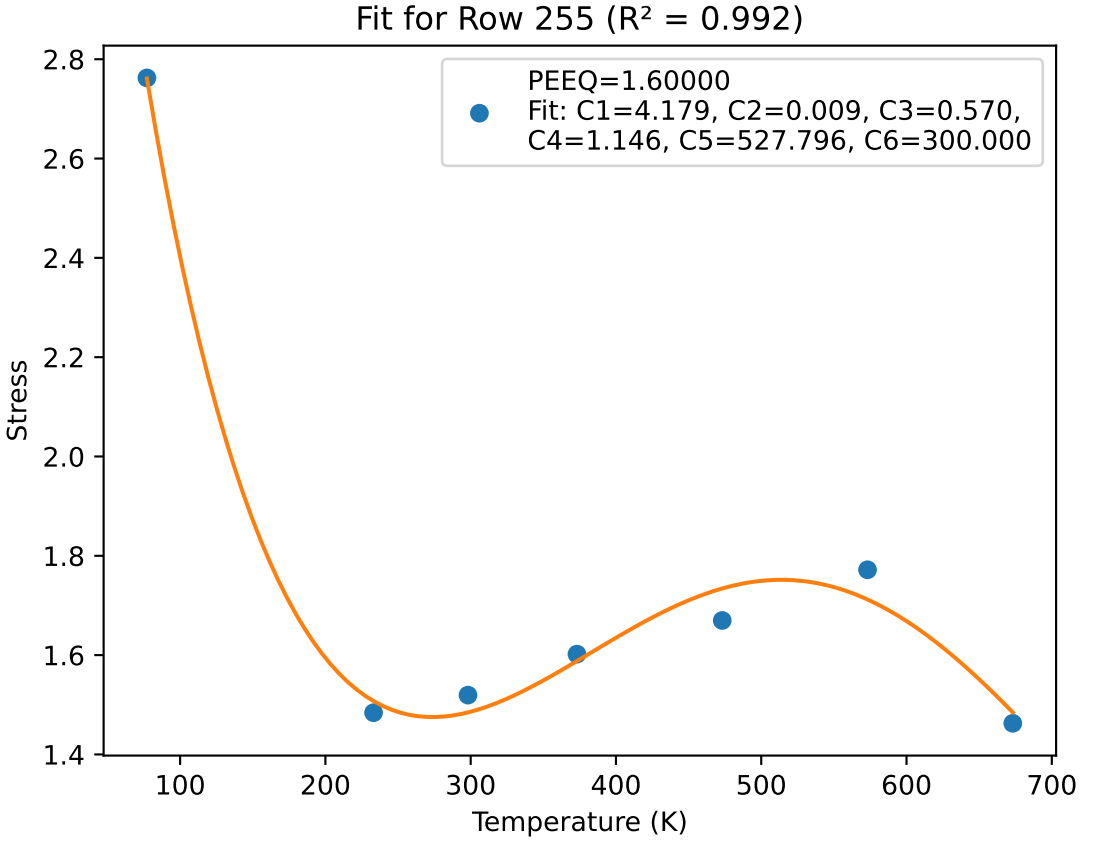

Fit for Row 250 (R² = 0.992)
PEEQ=1.55000
Fit: C1=4.130, C2=0.009, C3=0.561,
C4=1.150, C5=528.506, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

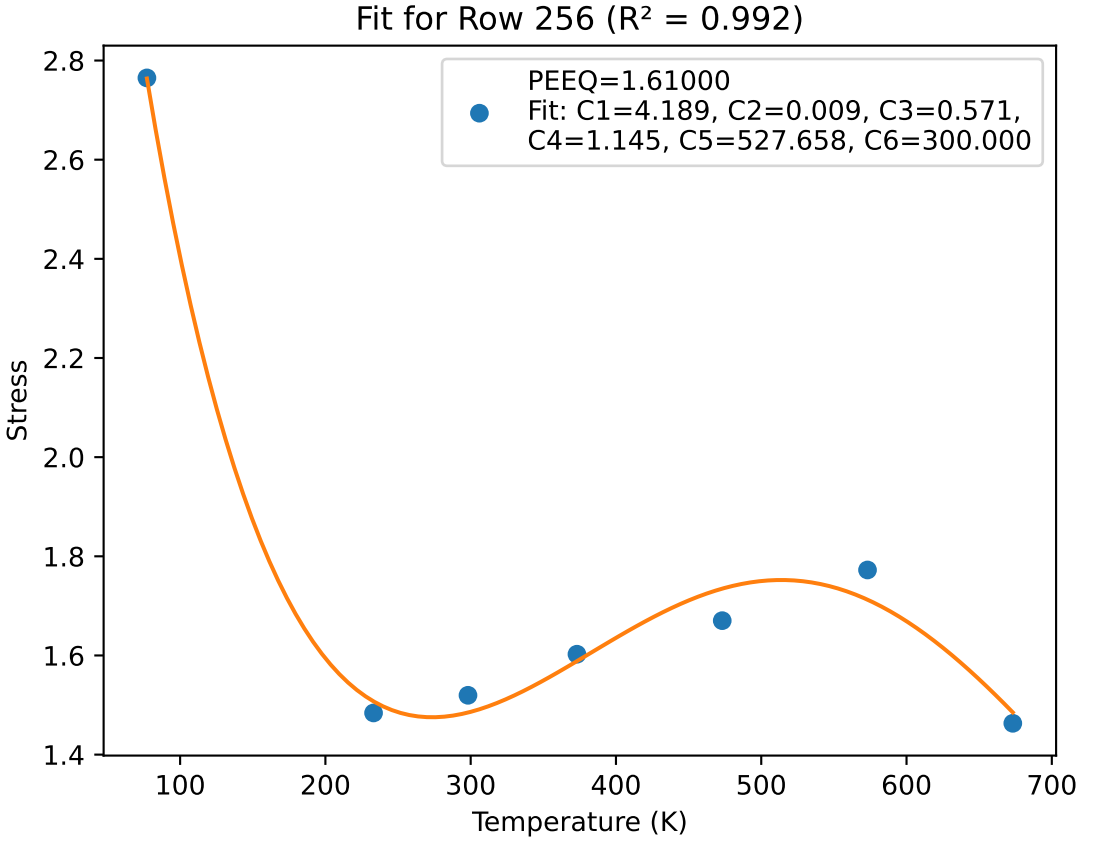

Fit for Row 251 (R² = 0.992)
PEEQ=1.56000
Fit: C1=4.140, C2=0.009, C3=0.562,
C4=1.149, C5=528.361, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

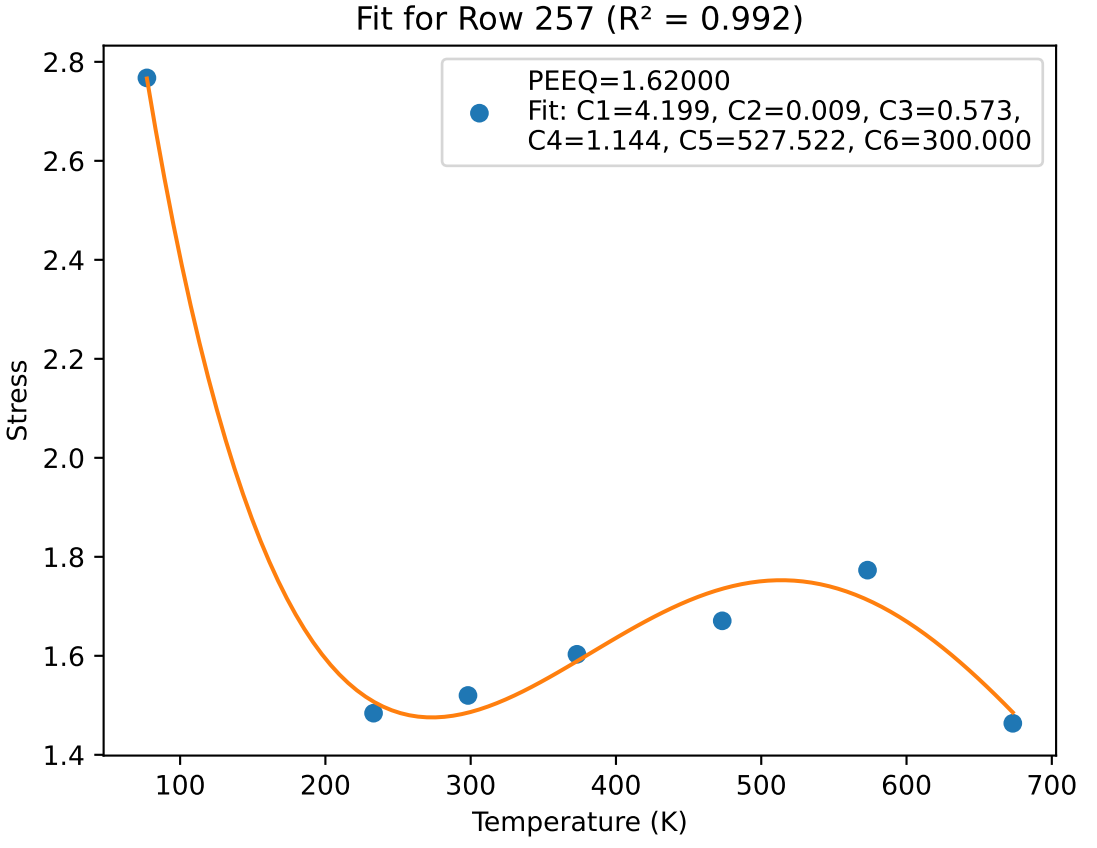

Fit for Row 252 (R² = 0.992)
PEEQ=1.57000
Fit: C1=4.150, C2=0.009, C3=0.564,
C4=1.148, C5=528.218, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

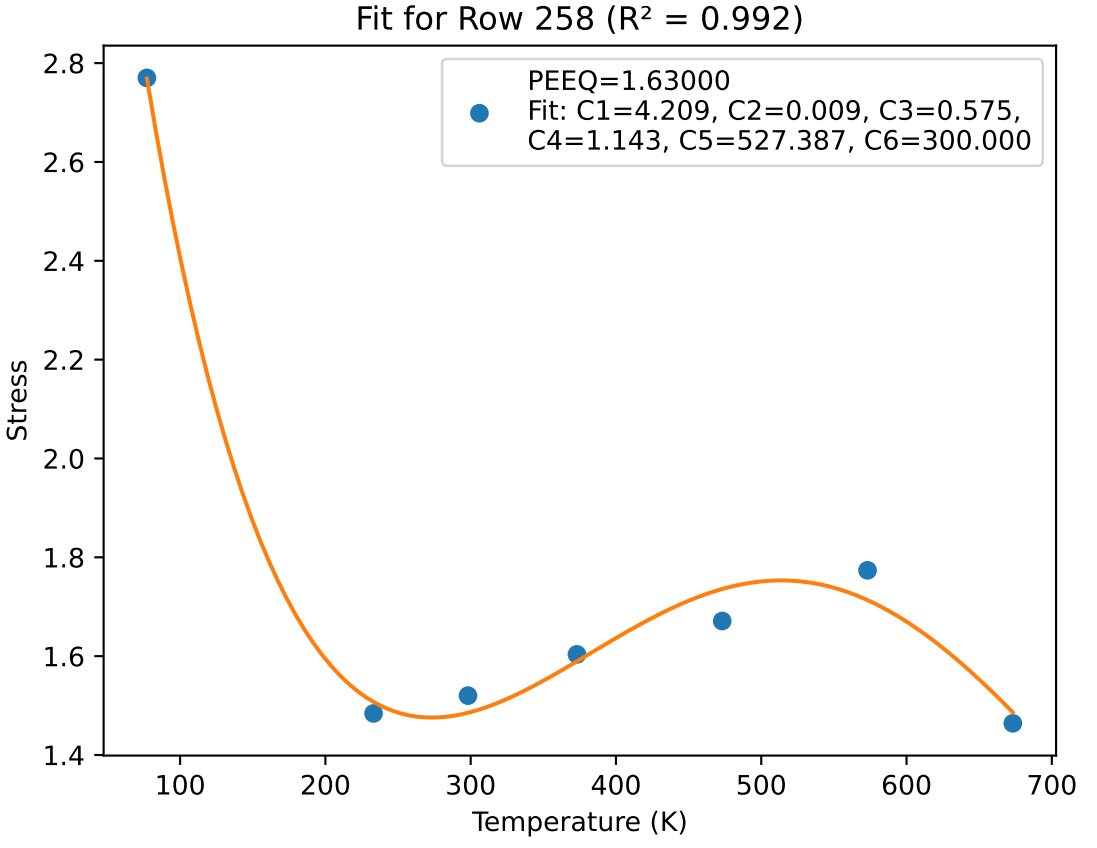

Fit for Row 253 (R² = 0.992)
PEEQ=1.58000
Fit: C1=4.160, C2=0.009, C3=0.566,
C4=1.147, C5=528.075, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

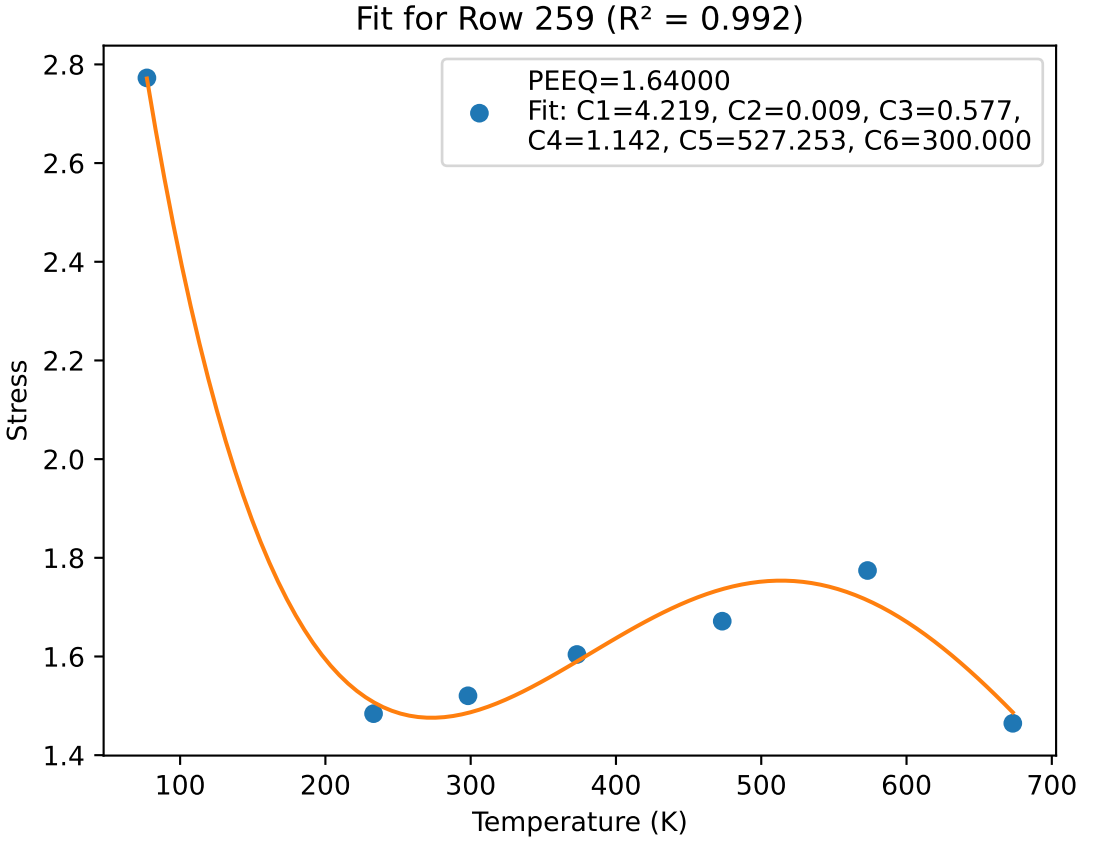

Fit for Row 254 (R² = 0.992)
PEEQ=1.59000
Fit: C1=4.169, C2=0.009, C3=0.568,
C4=1.146, C5=527.934, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

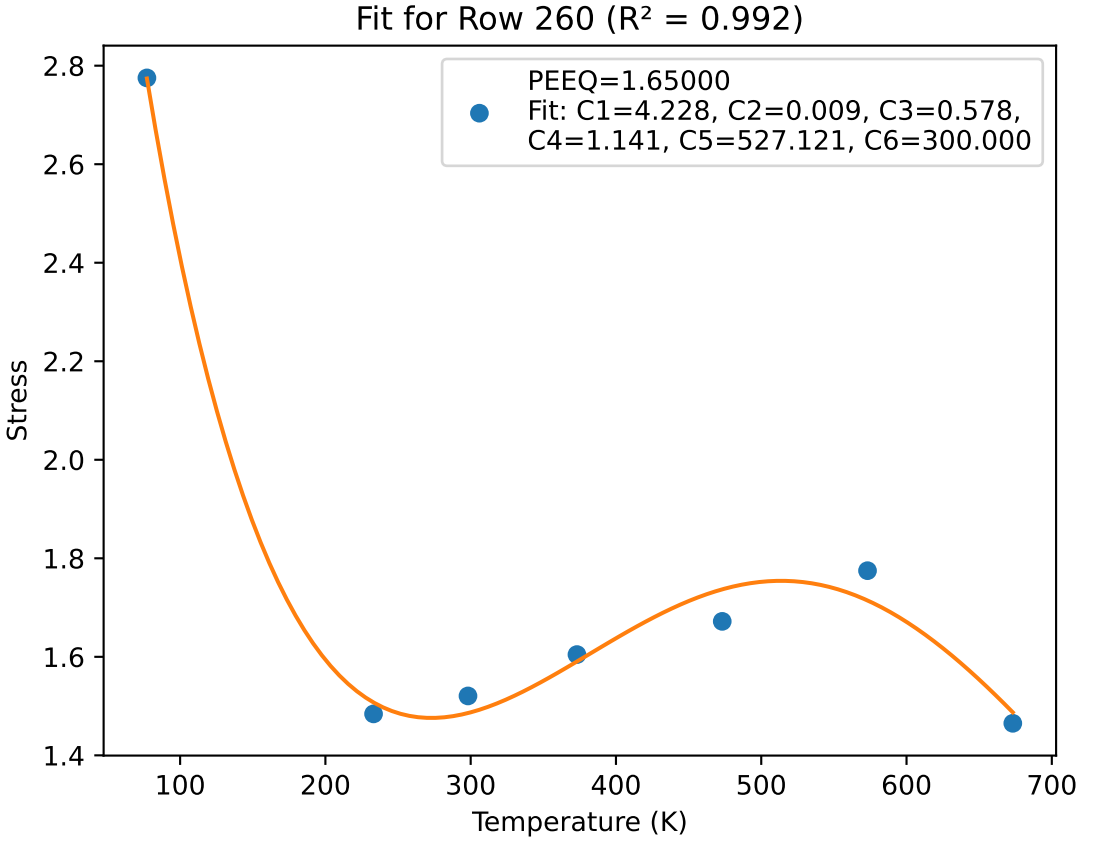

Fit for Row 255 (R² = 0.992)
PEEQ=1.60000
Fit: C1=4.179, C2=0.009, C3=0.570,
C4=1.146, C5=527.796, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

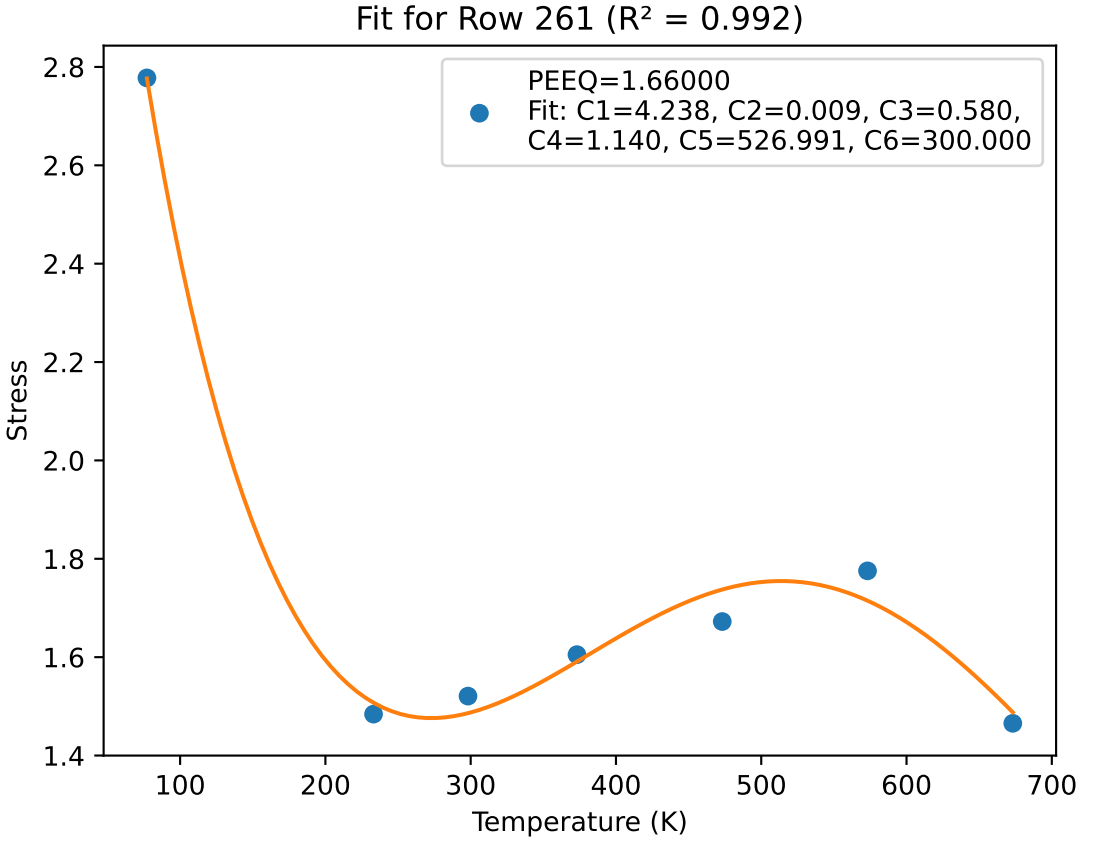

Fit for Row 256 (R² = 0.992)
PEEQ=1.61000
Fit: C1=4.189, C2=0.009, C3=0.571,
C4=1.145, C5=527.658, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

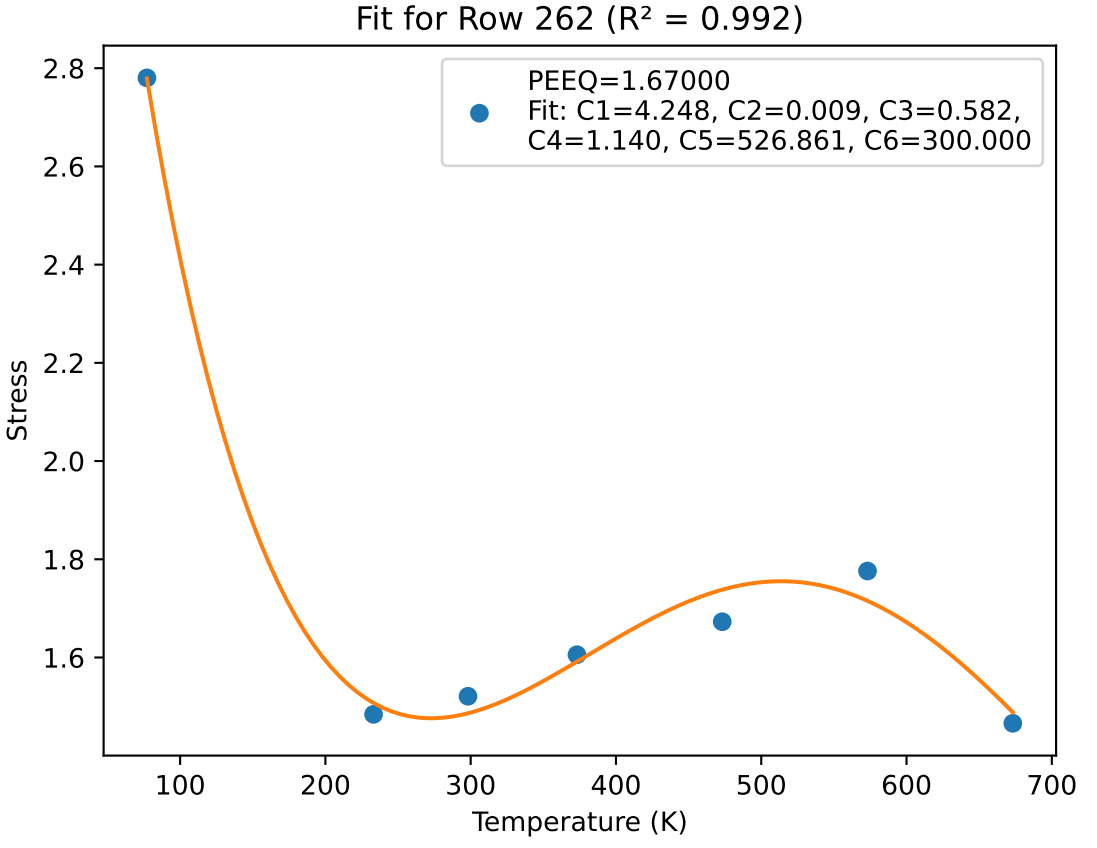

Fit for Row 257 (R² = 0.992)
PEEQ=1.62000
Fit: C1=4.199, C2=0.009, C3=0.573,
C4=1.144, C5=527.522, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

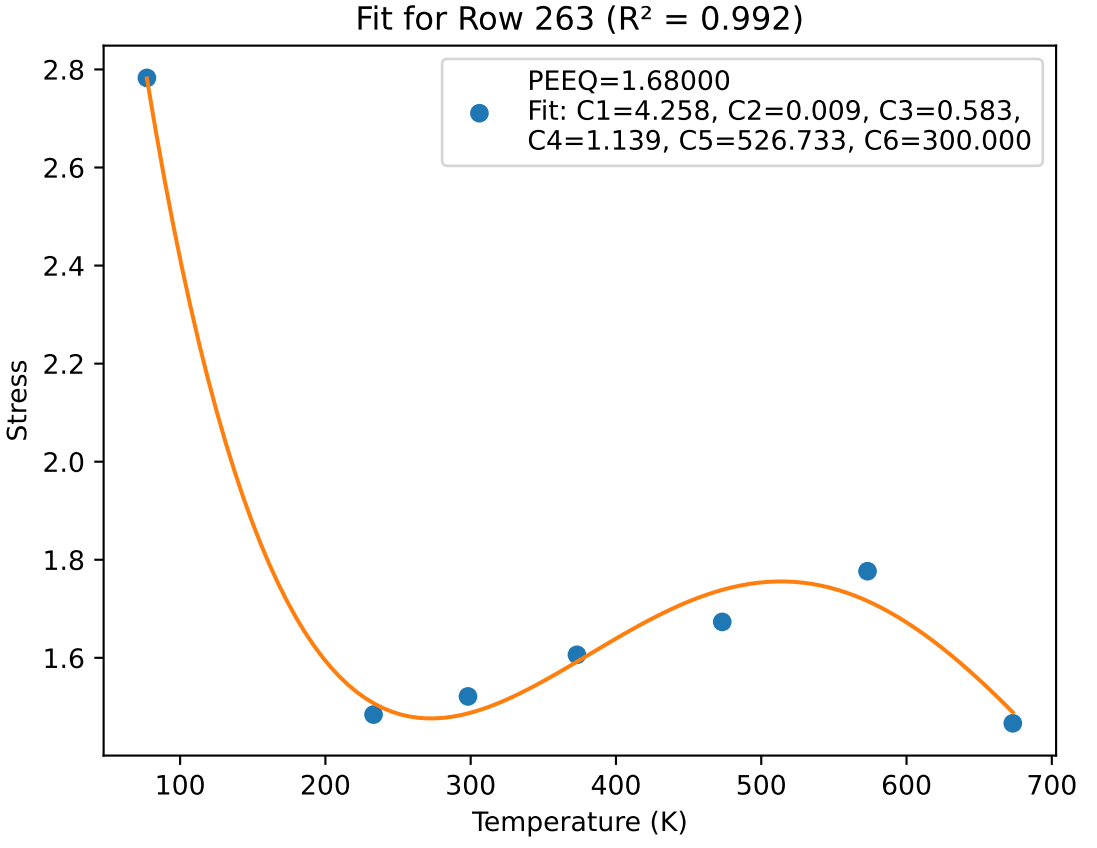

Fit for Row 258 (R² = 0.992)
PEEQ=1.63000
Fit: C1=4.209, C2=0.009, C3=0.575,
C4=1.143, C5=527.387, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

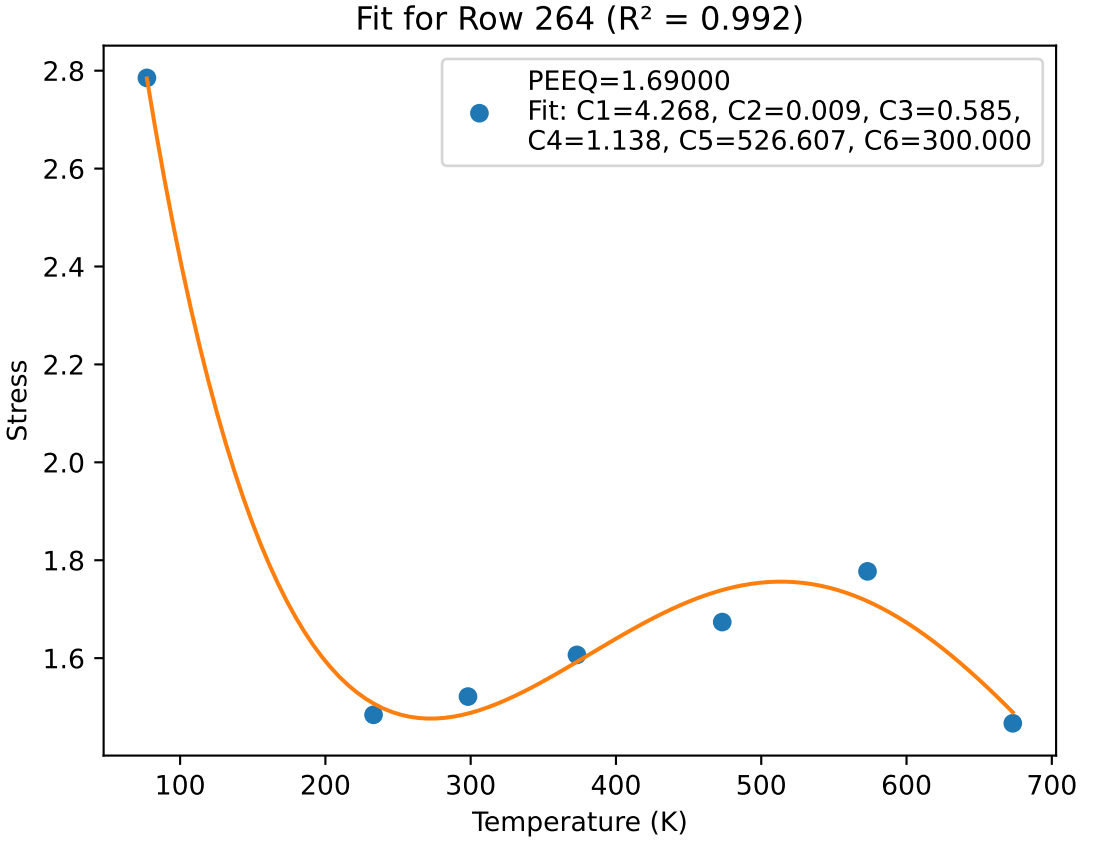

Fit for Row 259 (R² = 0.992)
PEEQ=1.64000
Fit: C1=4.219, C2=0.009, C3=0.577,
C4=1.142, C5=527.253, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

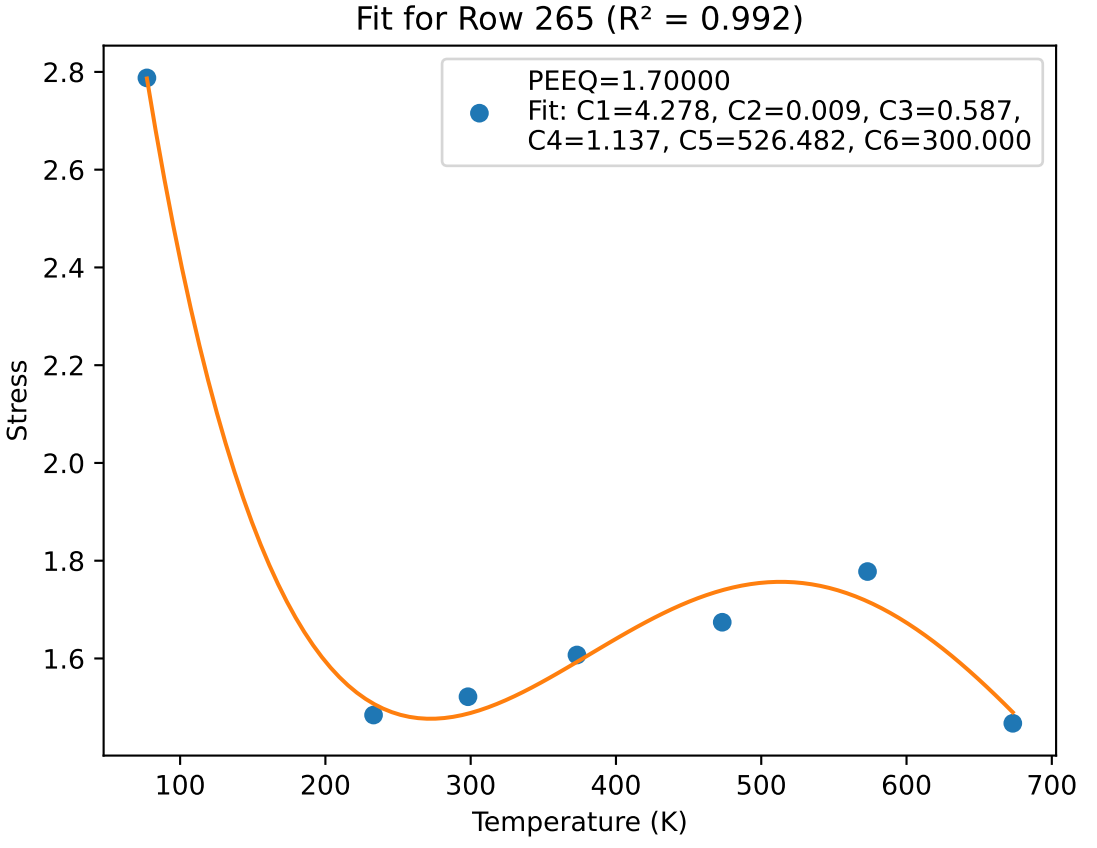

Fit for Row 260 (R² = 0.992)
PEEQ=1.65000
Fit: C1=4.228, C2=0.009, C3=0.578,
C4=1.141, C5=527.121, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

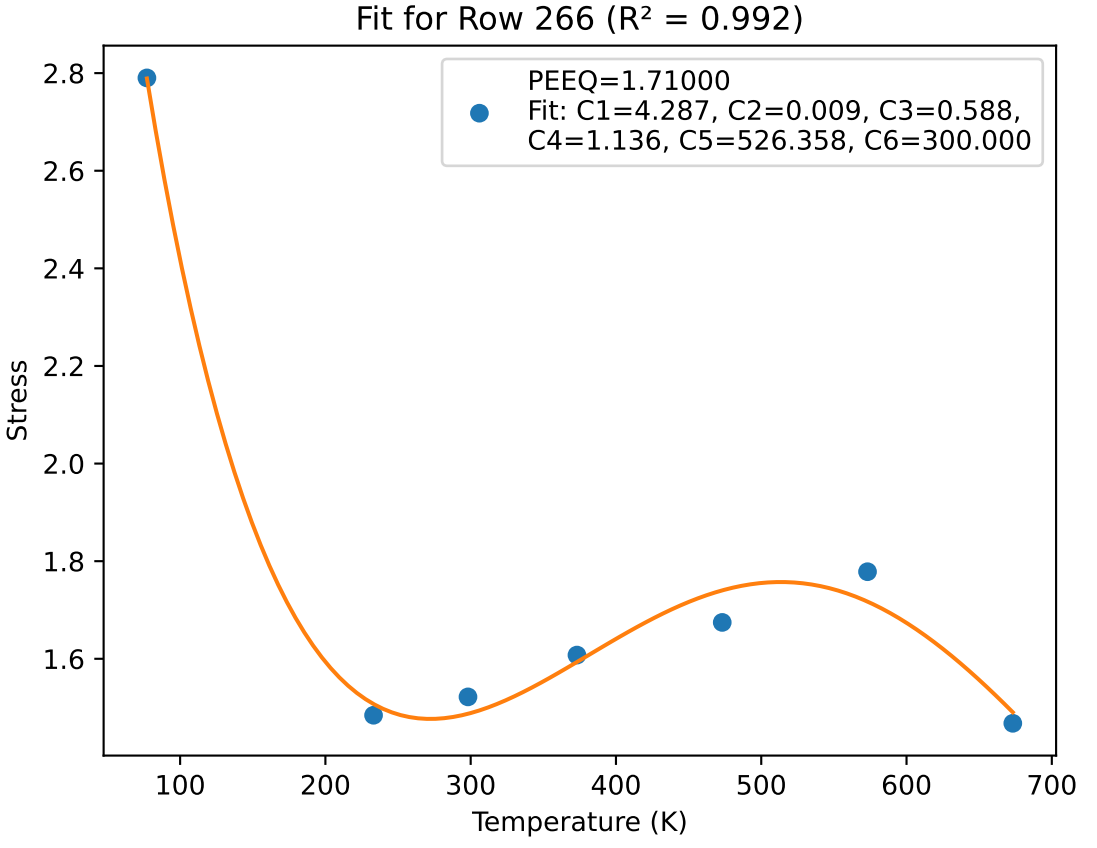

Fit for Row 261 (R² = 0.992)
PEEQ=1.66000
Fit: C1=4.238, C2=0.009, C3=0.580,
C4=1.140, C5=526.991, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
1.4
100
200
300
400
500
600
700

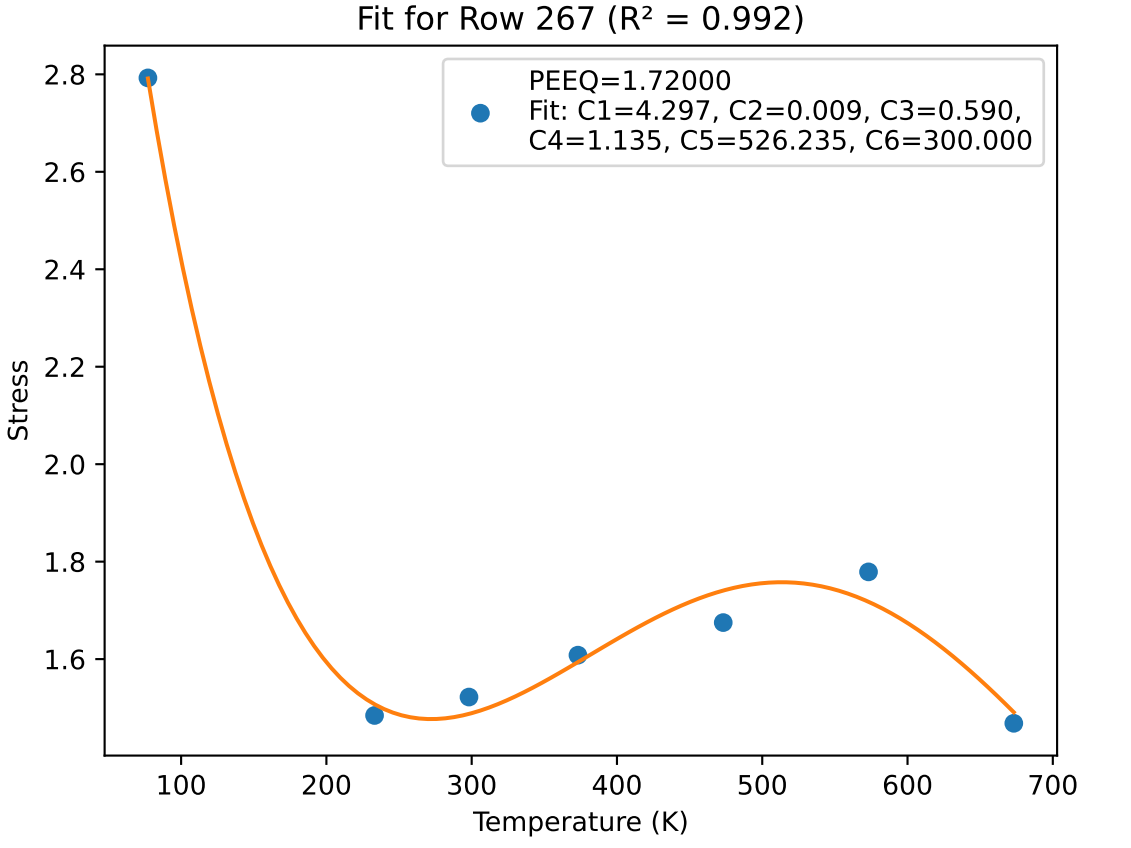

Fit for Row 262 (R² = 0.992)
PEEQ=1.67000
Fit: C1=4.248, C2=0.009, C3=0.582,
C4=1.140, C5=526.861, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

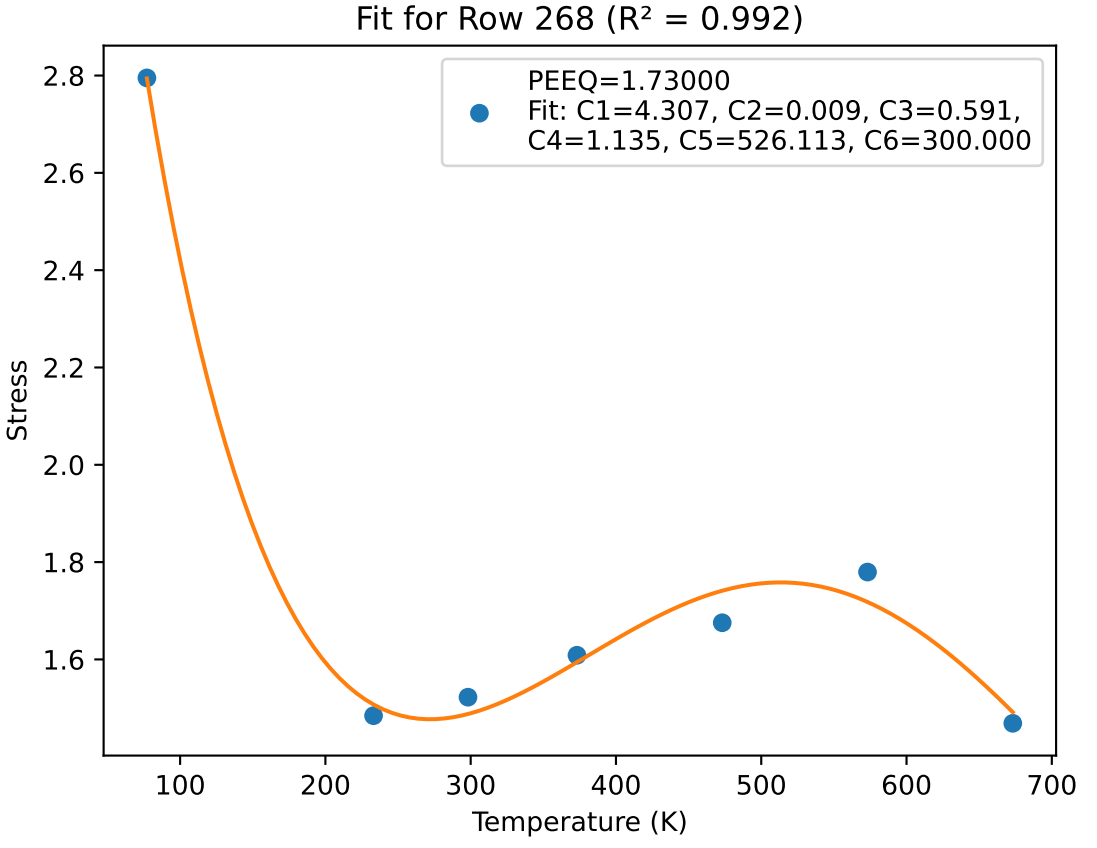

Fit for Row 263 (R² = 0.992)
PEEQ=1.68000
Fit: C1=4.258, C2=0.009, C3=0.583,
C4=1.139, C5=526.733, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

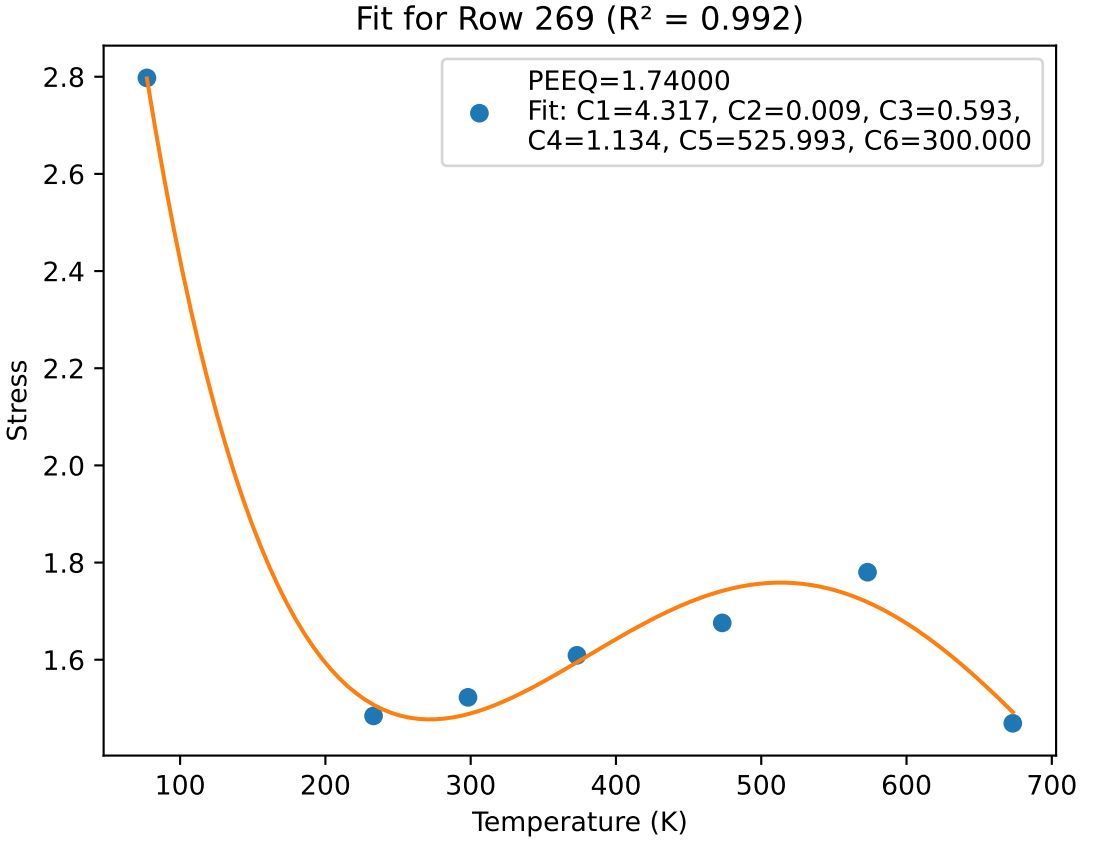

Fit for Row 264 (R² = 0.992)
PEEQ=1.69000
Fit: C1=4.268, C2=0.009, C3=0.585,
C4=1.138, C5=526.607, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

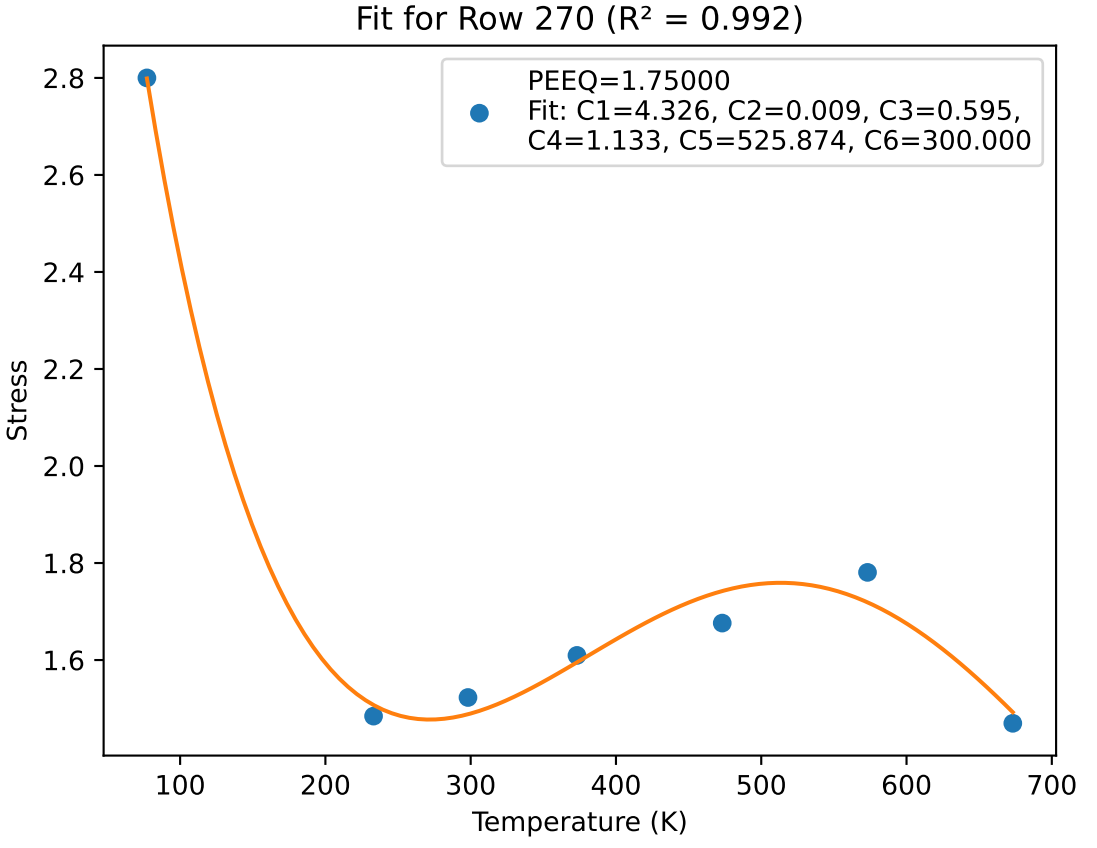

Fit for Row 265 (R² = 0.992)
PEEQ=1.70000
Fit: C1=4.278, C2=0.009, C3=0.587,
C4=1.137, C5=526.482, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

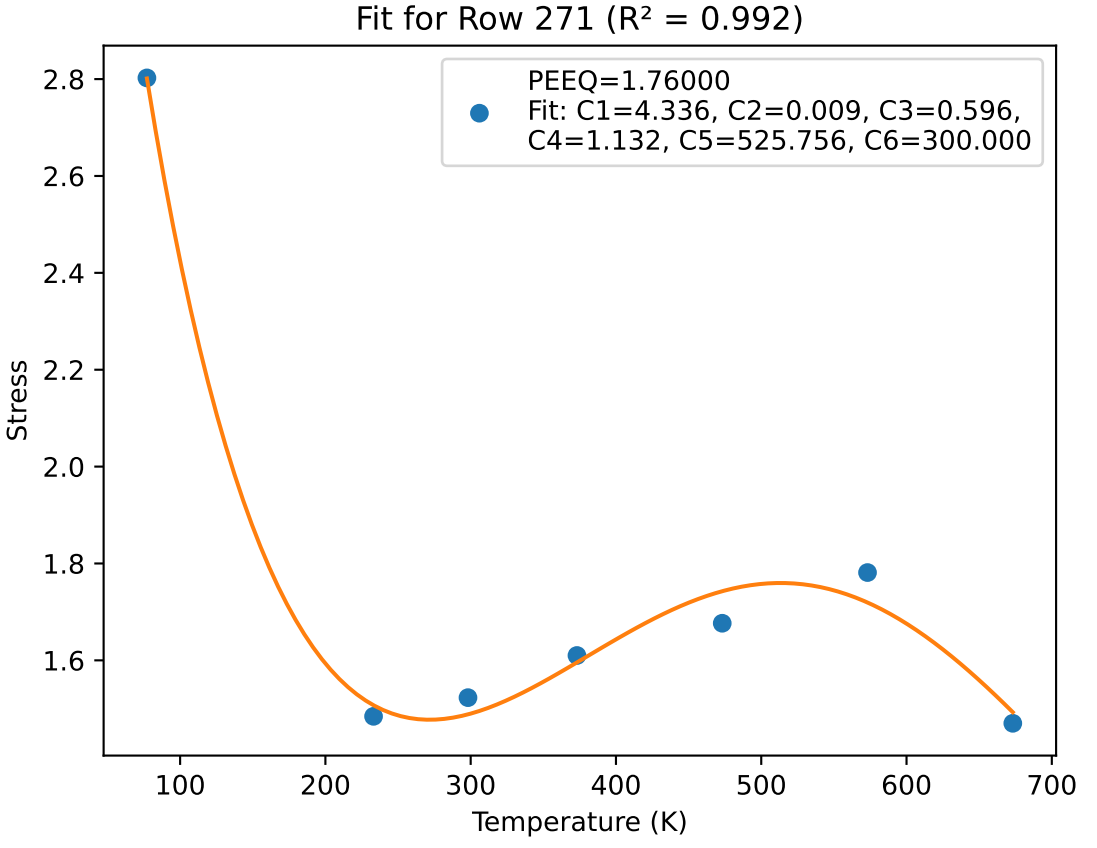

Fit for Row 266 (R² = 0.992)
PEEQ=1.71000
Fit: C1=4.287, C2=0.009, C3=0.588,
C4=1.136, C5=526.358, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

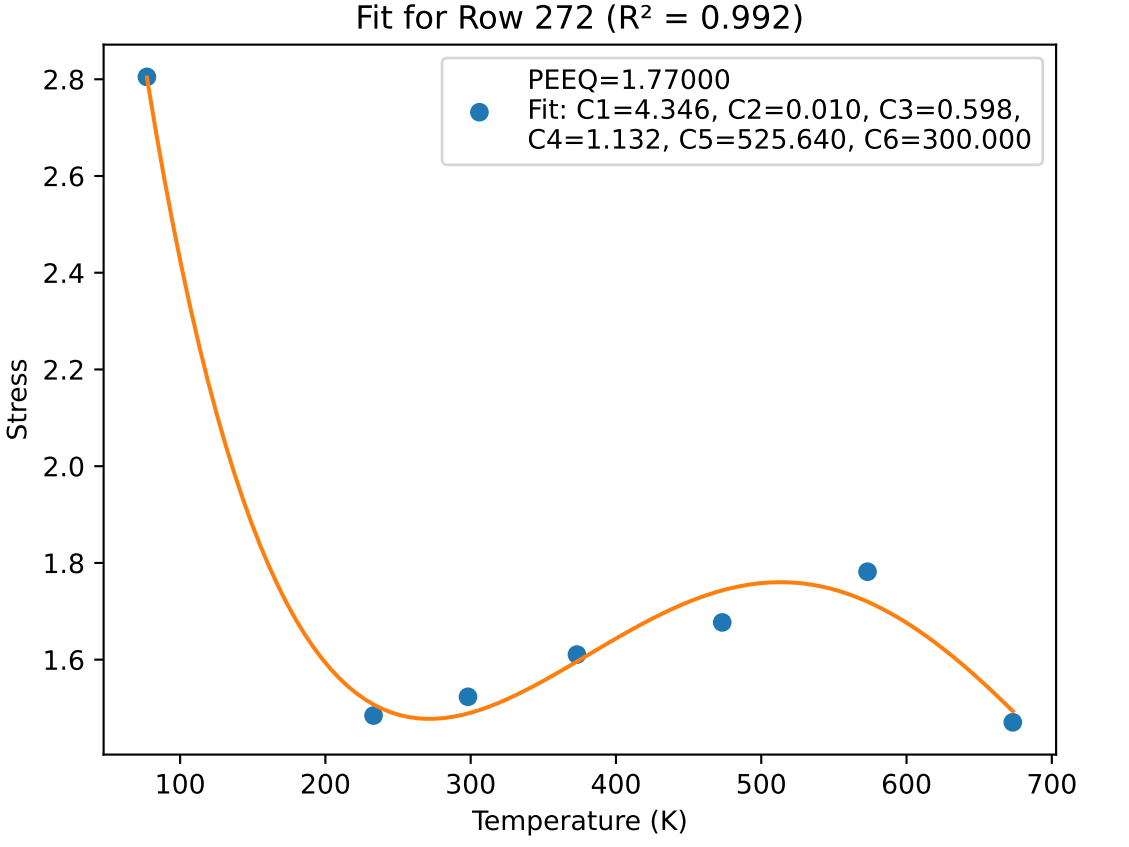

Fit for Row 267 (R² = 0.992)
PEEQ=1.72000
Fit: C1=4.297, C2=0.009, C3=0.590,
C4=1.135, C5=526.235, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

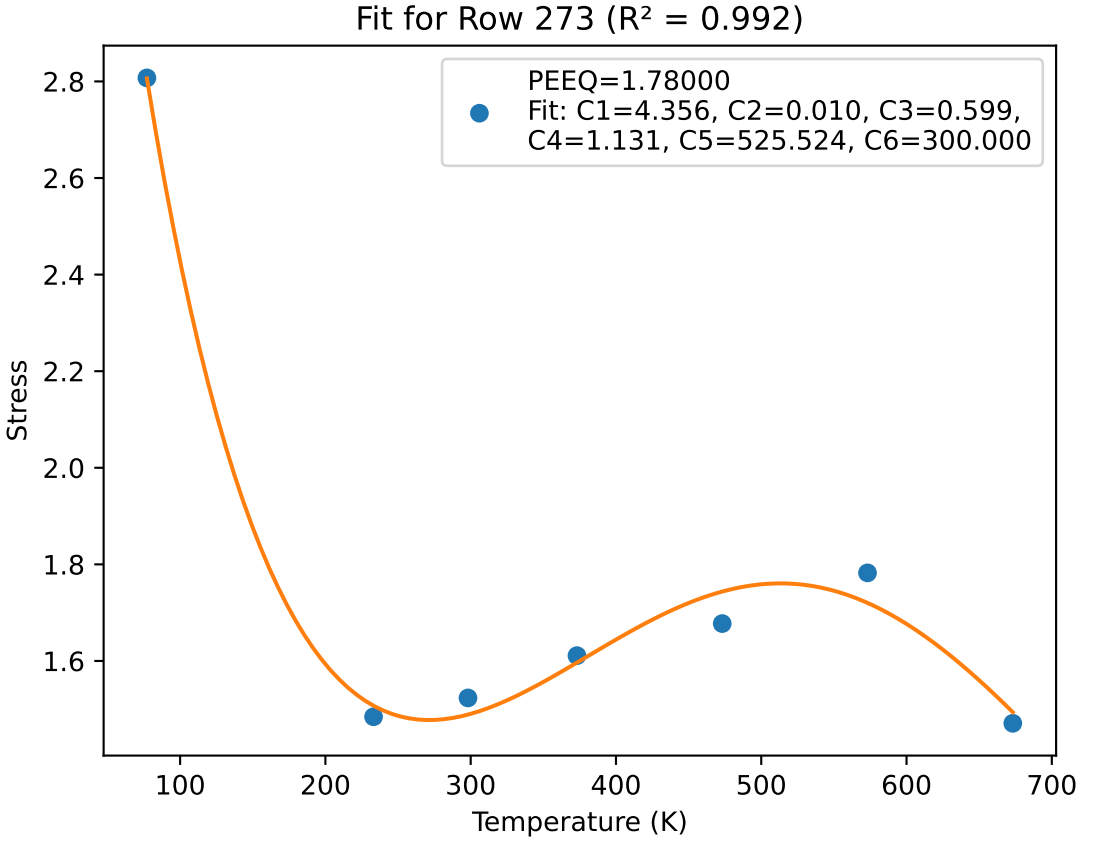

Fit for Row 268 (R² = 0.992)
PEEQ=1.73000
Fit: C1=4.307, C2=0.009, C3=0.591,
C4=1.135, C5=526.113, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

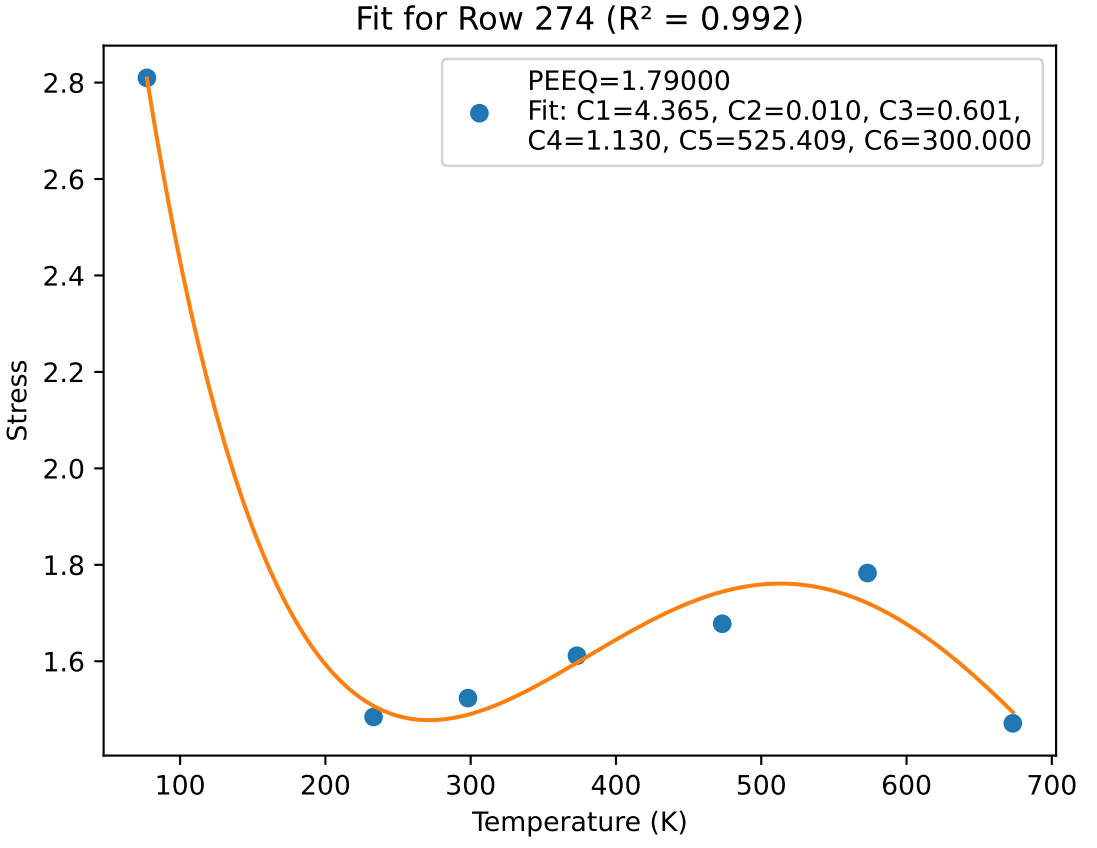

Fit for Row 269 (R² = 0.992)
PEEQ=1.74000
Fit: C1=4.317, C2=0.009, C3=0.593,
C4=1.134, C5=525.993, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

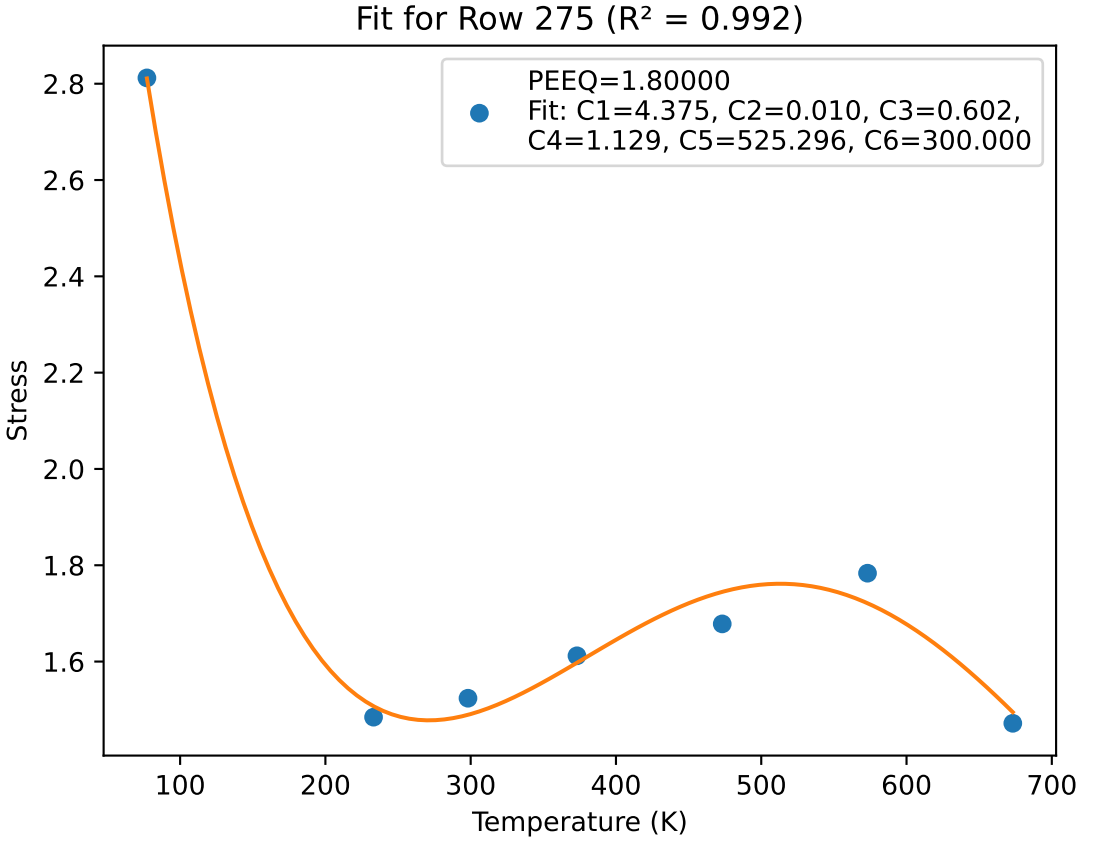

Fit for Row 270 (R² = 0.992)
PEEQ=1.75000
Fit: C1=4.326, C2=0.009, C3=0.595,
C4=1.133, C5=525.874, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

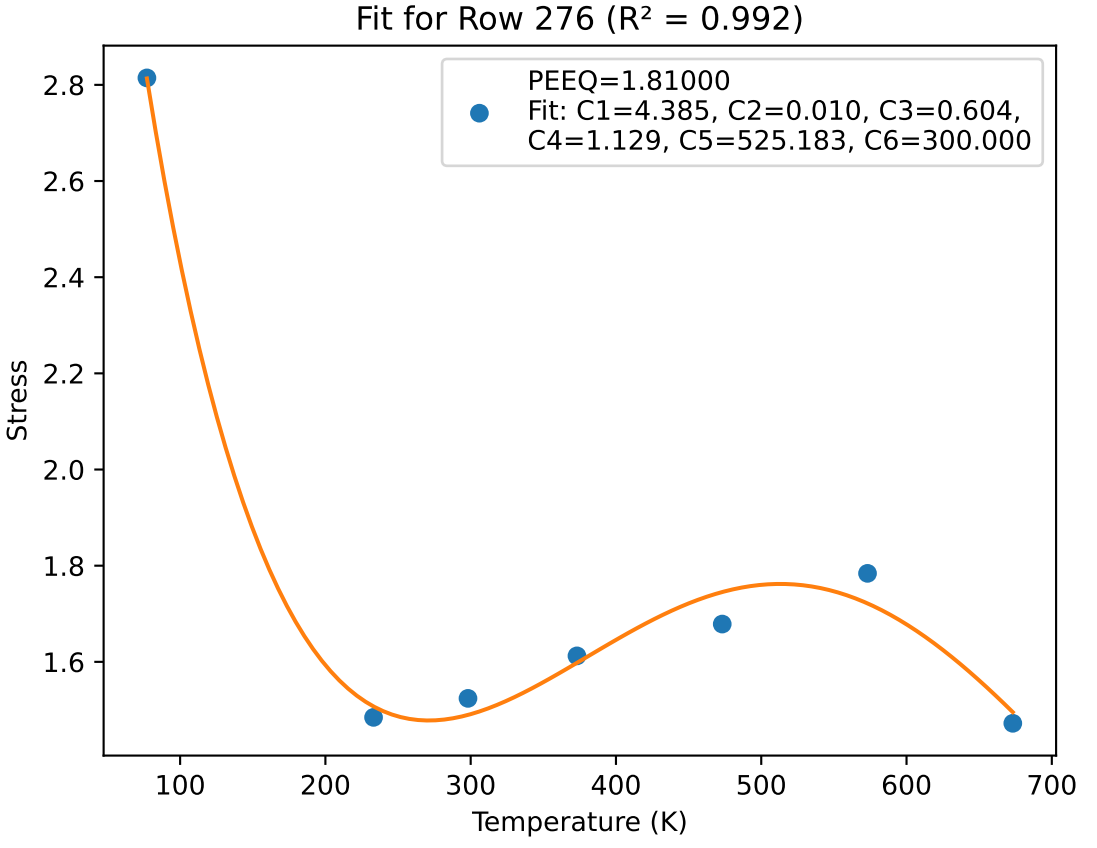

Fit for Row 271 (R² = 0.992)
PEEQ=1.76000
Fit: C1=4.336, C2=0.009, C3=0.596,
C4=1.132, C5=525.756, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

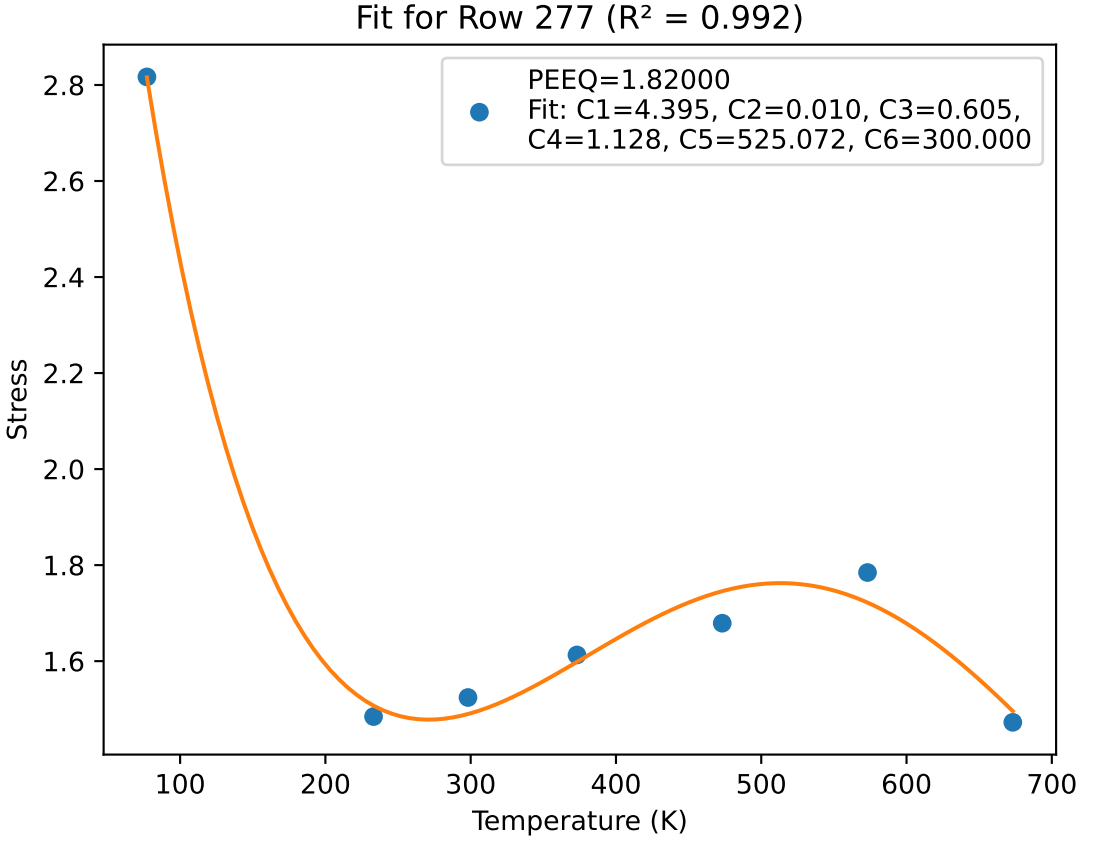

Fit for Row 272 (R² = 0.992)
PEEQ=1.77000
Fit: C1=4.346, C2=0.010, C3=0.598,
C4=1.132, C5=525.640, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

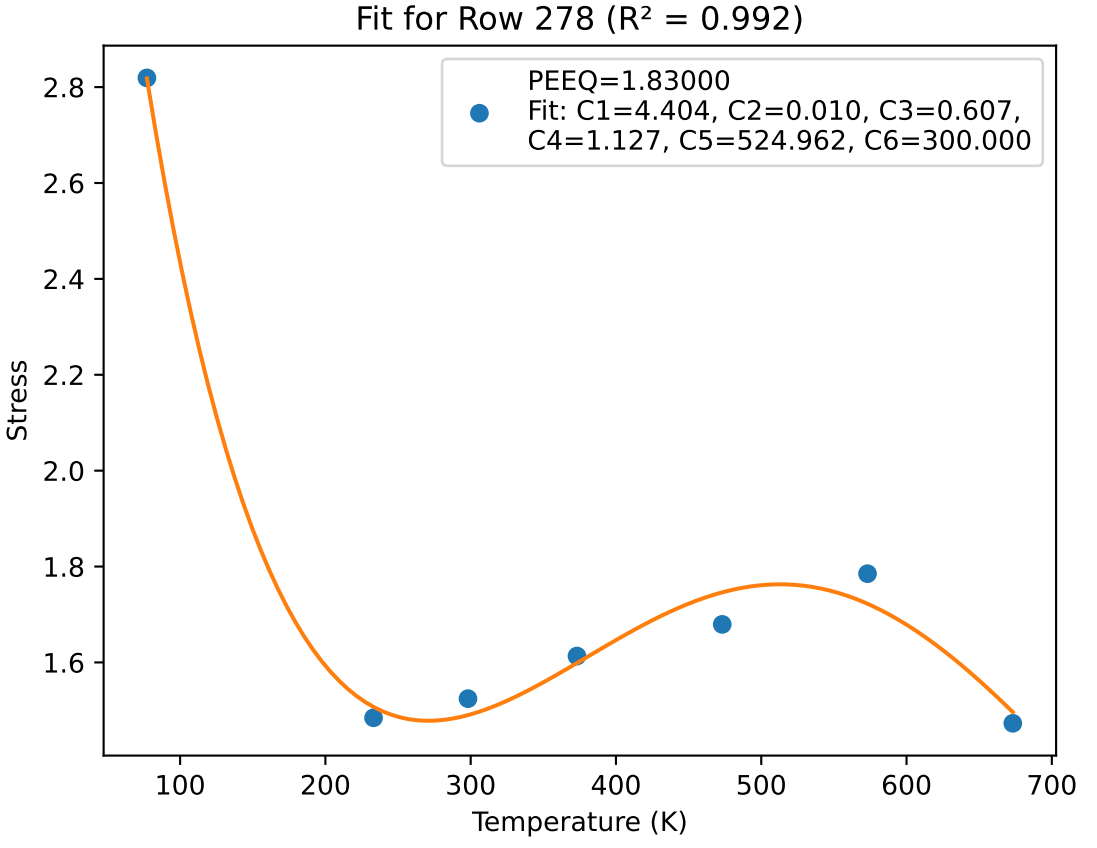

Fit for Row 273 (R² = 0.992)
PEEQ=1.78000
Fit: C1=4.356, C2=0.010, C3=0.599,
C4=1.131, C5=525.524, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

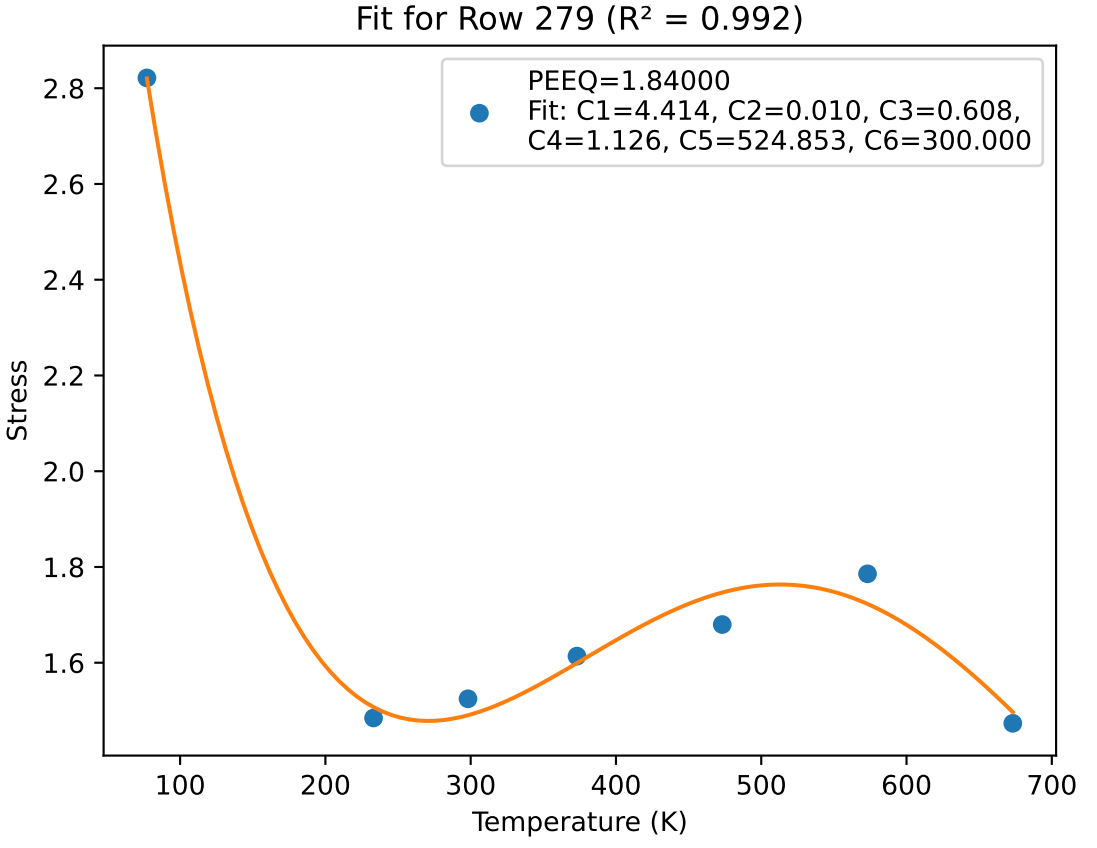

Fit for Row 274 (R² = 0.992)
PEEQ=1.79000
Fit: C1=4.365, C2=0.010, C3=0.601,
C4=1.130, C5=525.409, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

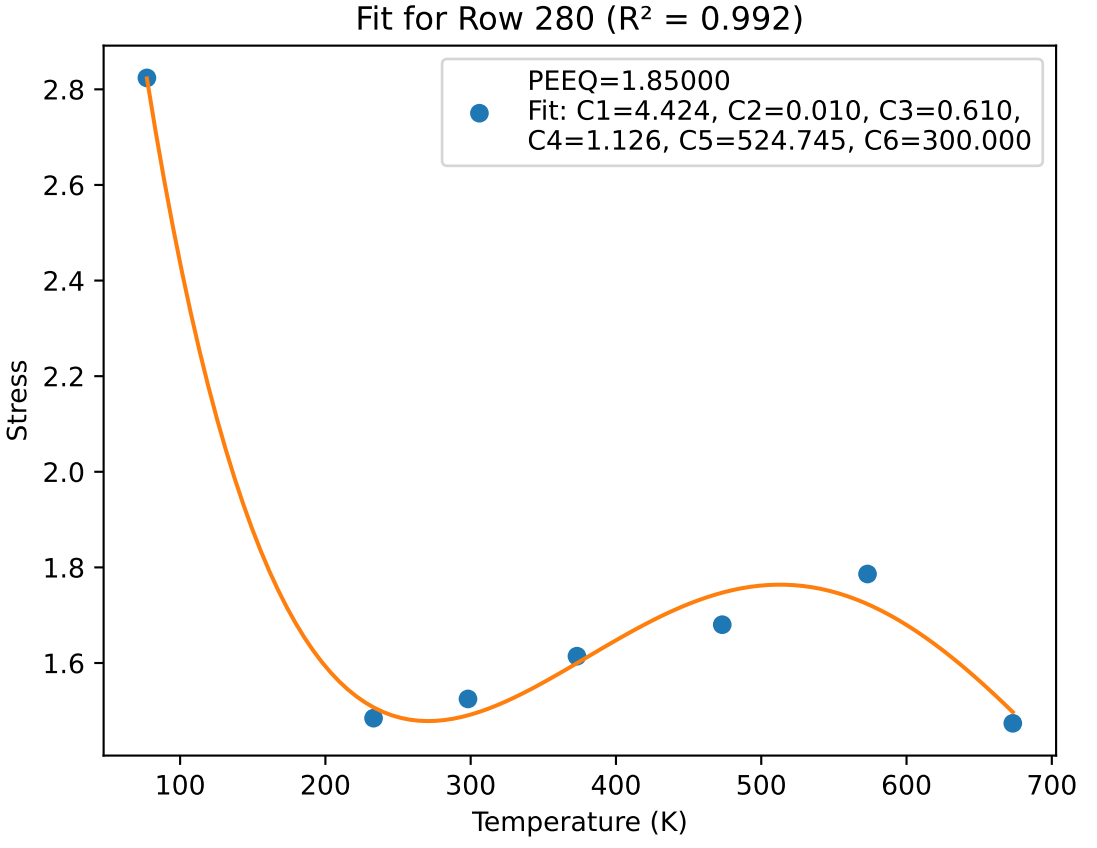

Fit for Row 275 (R² = 0.992)
PEEQ=1.80000
Fit: C1=4.375, C2=0.010, C3=0.602,
C4=1.129, C5=525.296, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

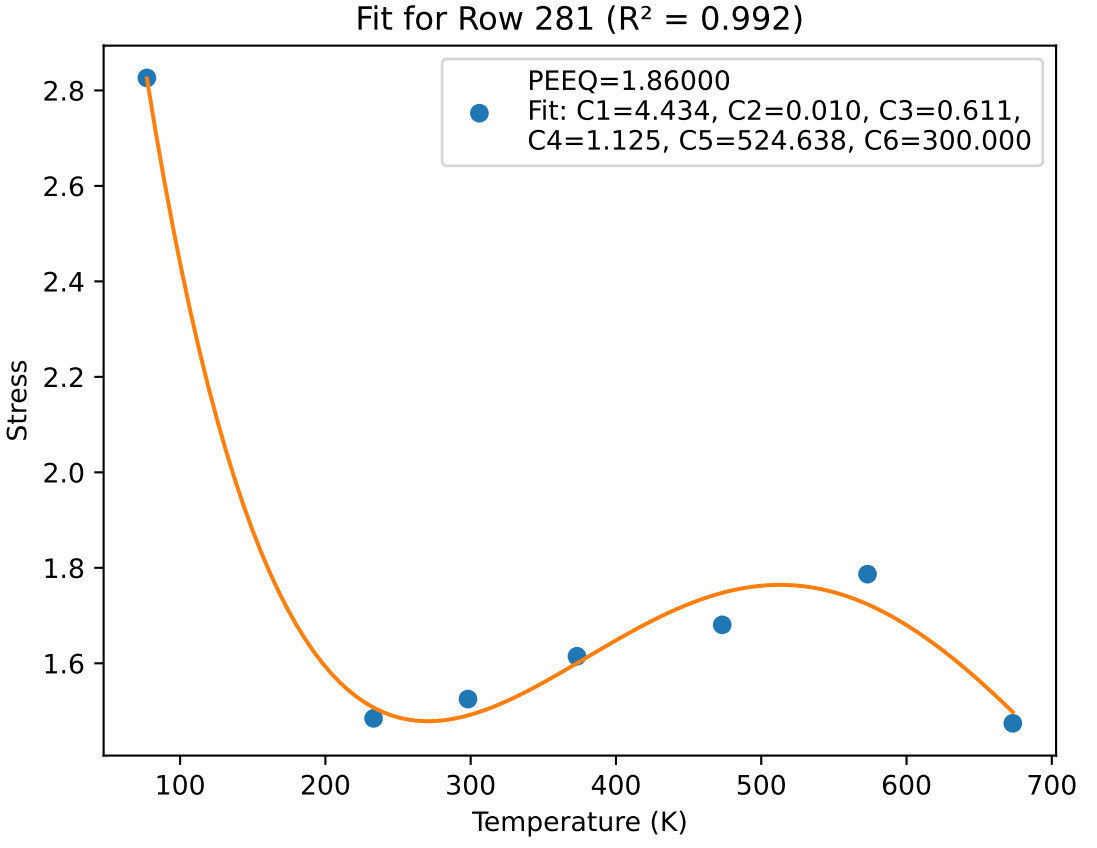

Fit for Row 276 (R² = 0.992)
PEEQ=1.81000
Fit: C1=4.385, C2=0.010, C3=0.604,
C4=1.129, C5=525.183, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

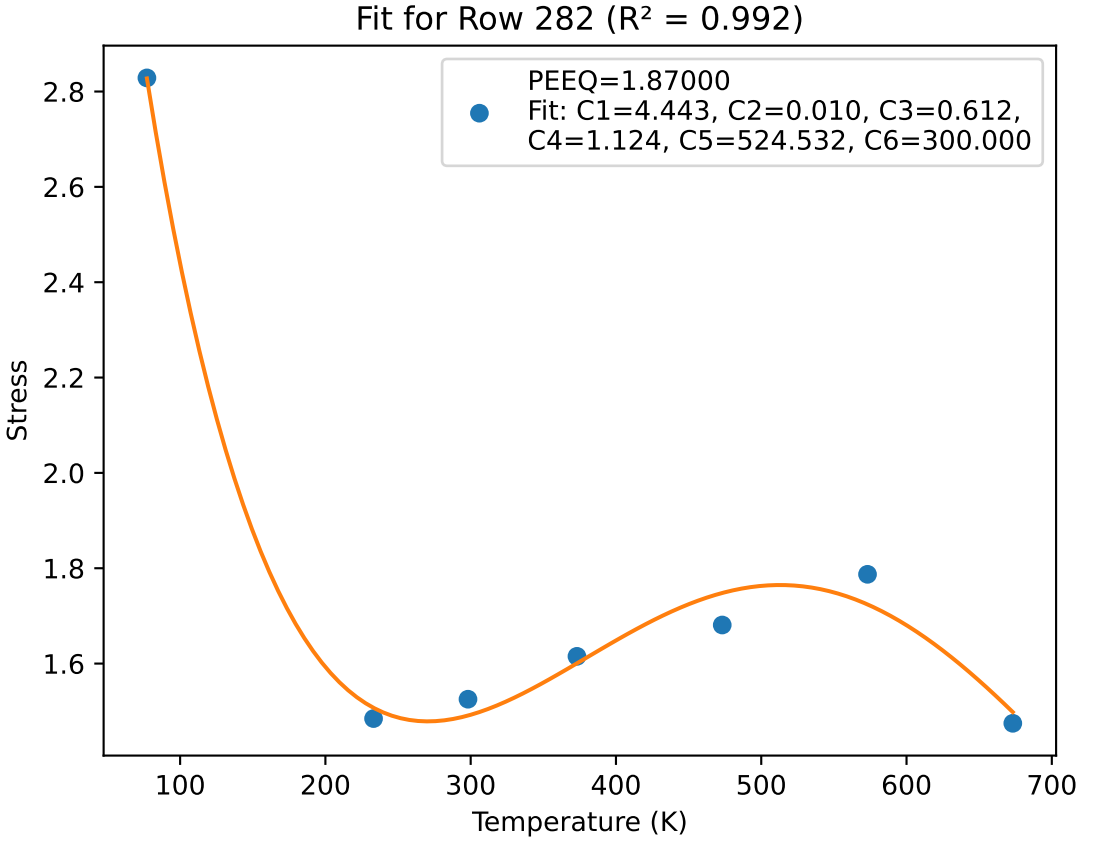

Fit for Row 277 (R² = 0.992)
PEEQ=1.82000
Fit: C1=4.395, C2=0.010, C3=0.605,
C4=1.128, C5=525.072, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

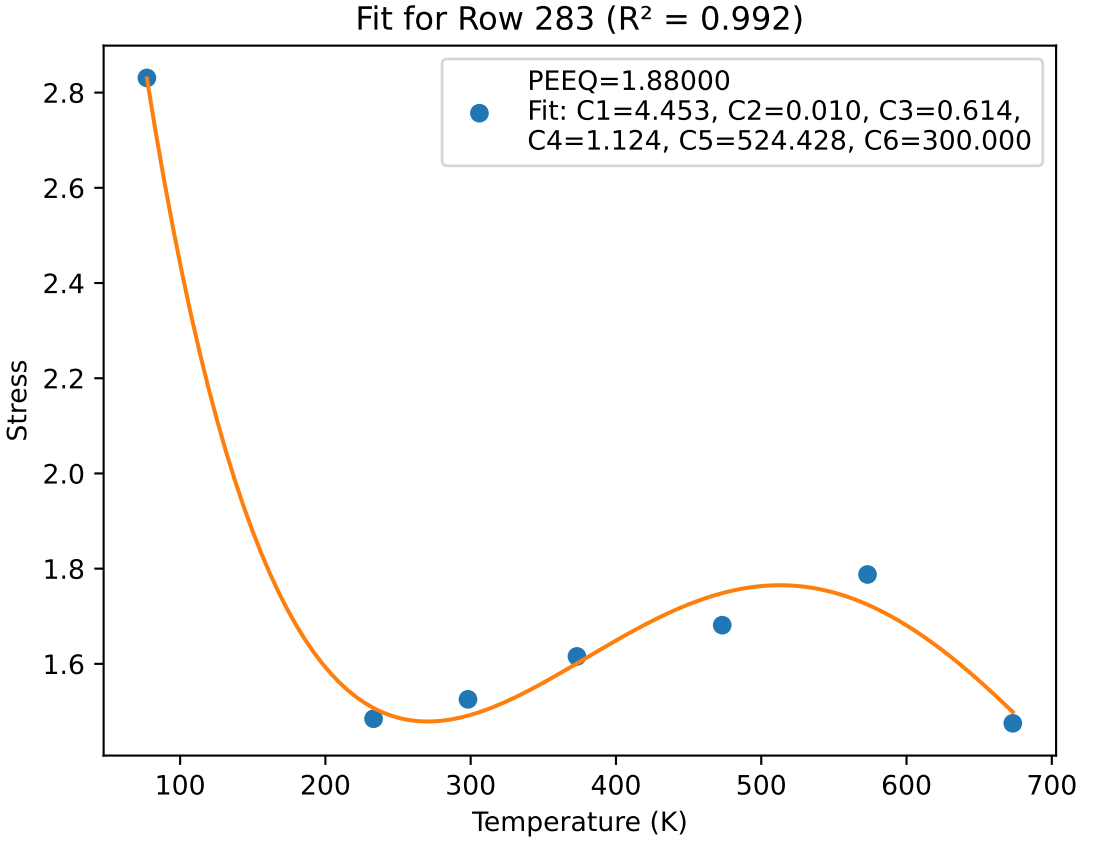

Fit for Row 278 (R² = 0.992)
PEEQ=1.83000
Fit: C1=4.404, C2=0.010, C3=0.607,
C4=1.127, C5=524.962, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

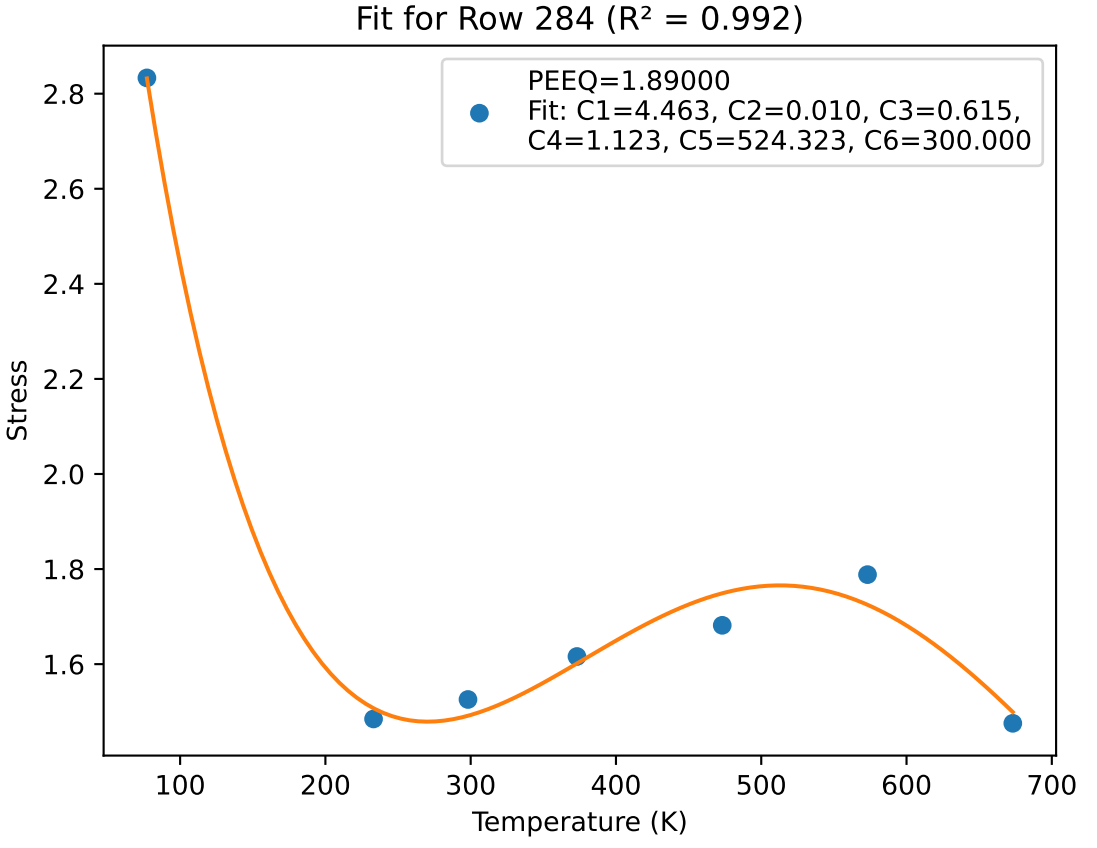

Fit for Row 279 (R² = 0.992)
PEEQ=1.84000
Fit: C1=4.414, C2=0.010, C3=0.608,
C4=1.126, C5=524.853, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

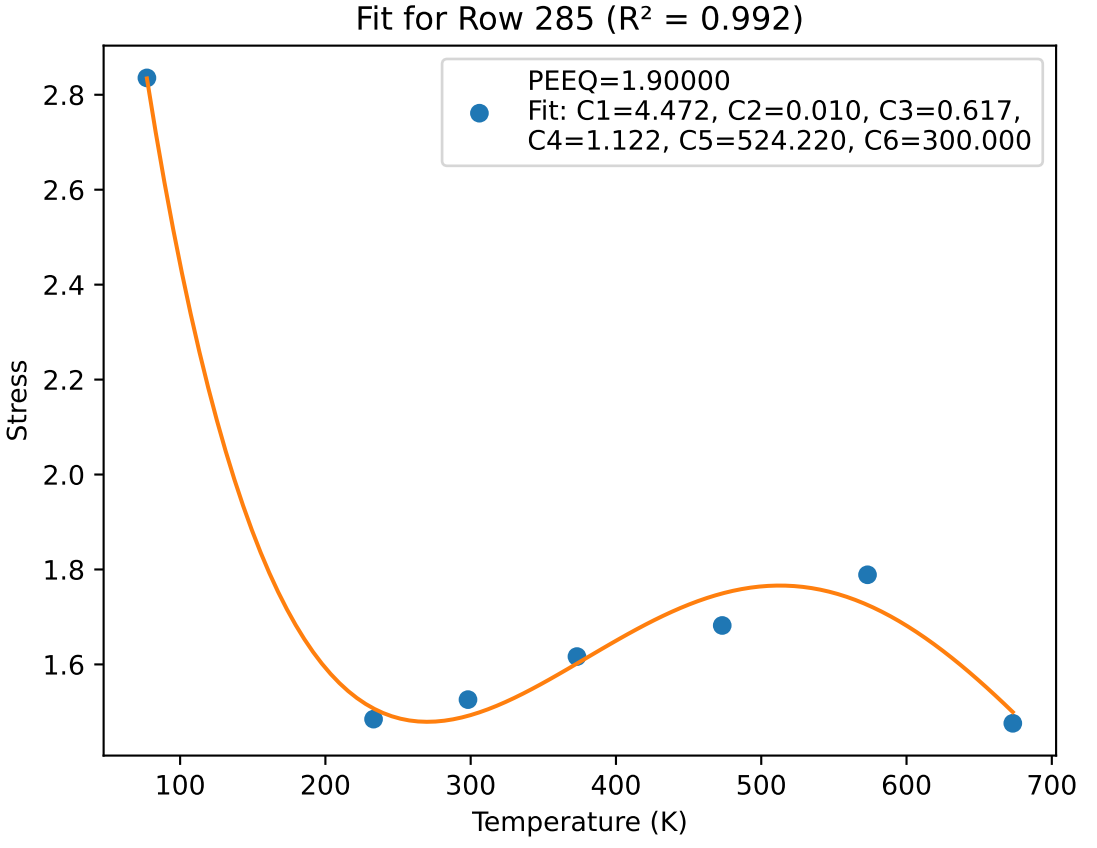

Fit for Row 280 (R² = 0.992)
PEEQ=1.85000
Fit: C1=4.424, C2=0.010, C3=0.610,
C4=1.126, C5=524.745, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

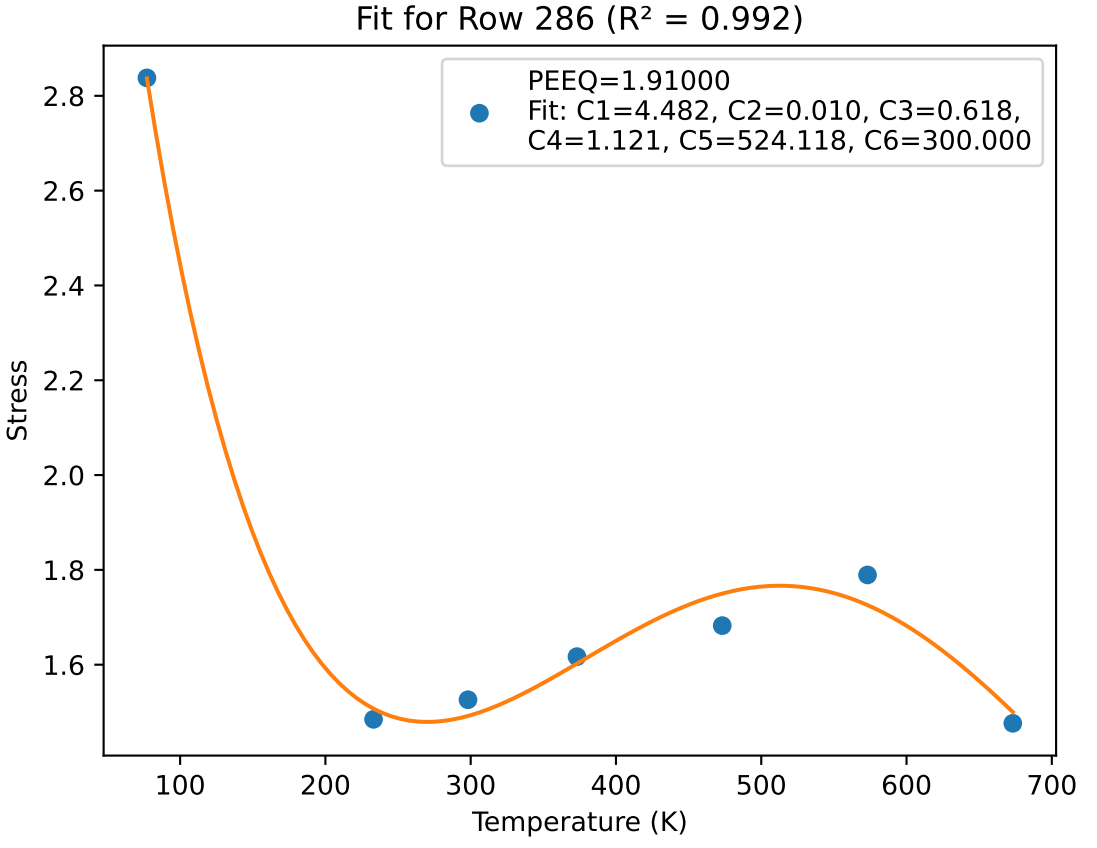

Fit for Row 281 (R² = 0.992)
PEEQ=1.86000
Fit: C1=4.434, C2=0.010, C3=0.611,
C4=1.125, C5=524.638, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

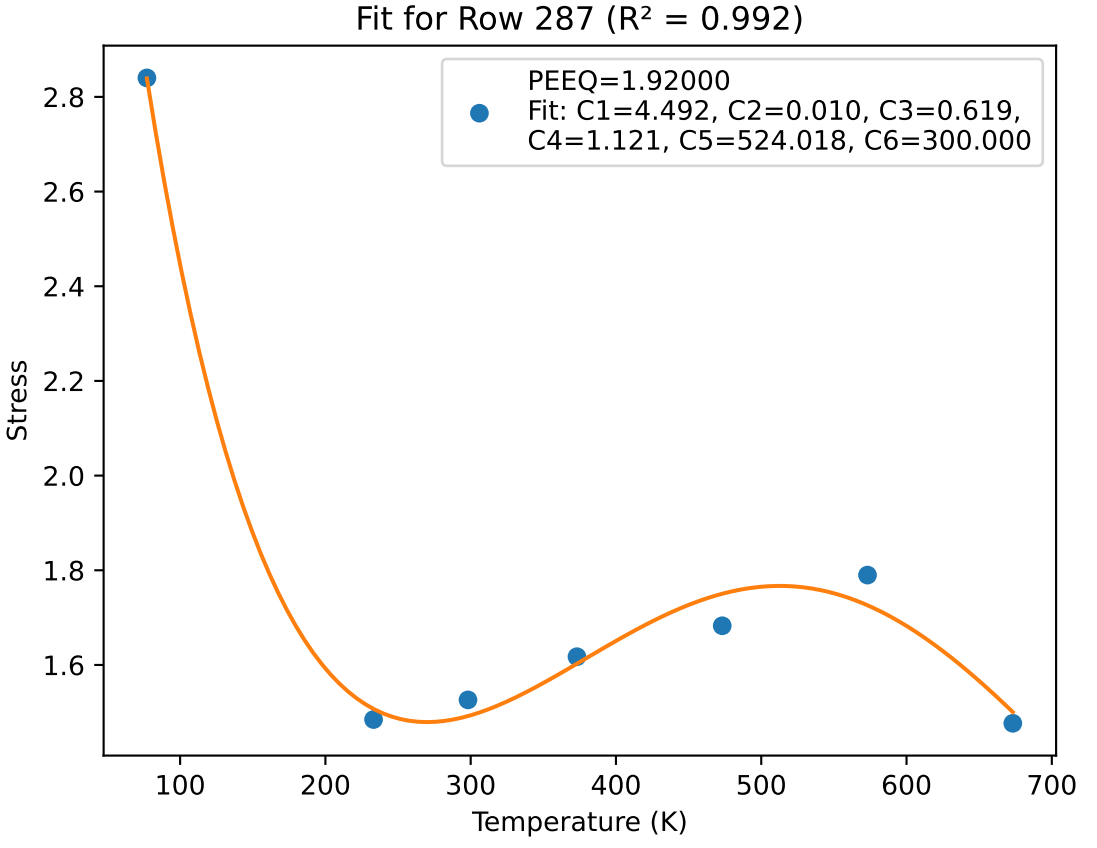

Fit for Row 282 (R² = 0.992)
PEEQ=1.87000
Fit: C1=4.443, C2=0.010, C3=0.612,
C4=1.124, C5=524.532, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

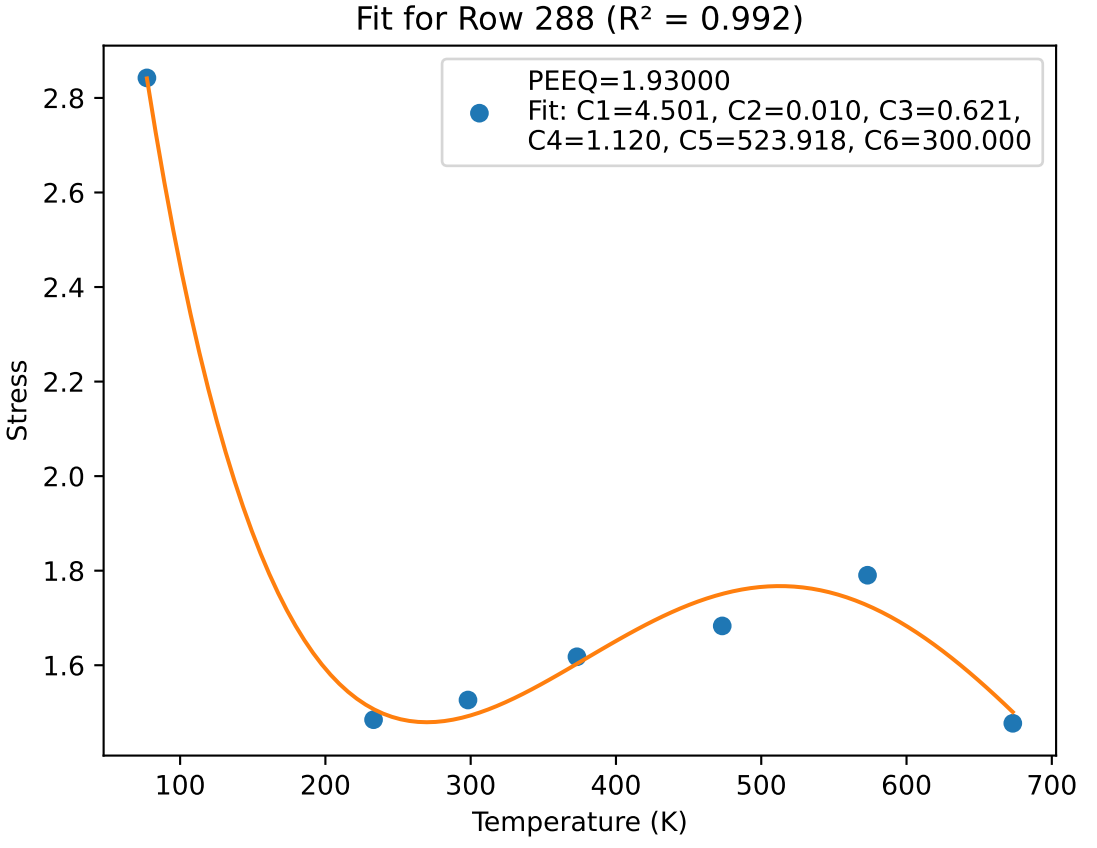

Fit for Row 283 (R² = 0.992)
PEEQ=1.88000
Fit: C1=4.453, C2=0.010, C3=0.614,
C4=1.124, C5=524.428, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

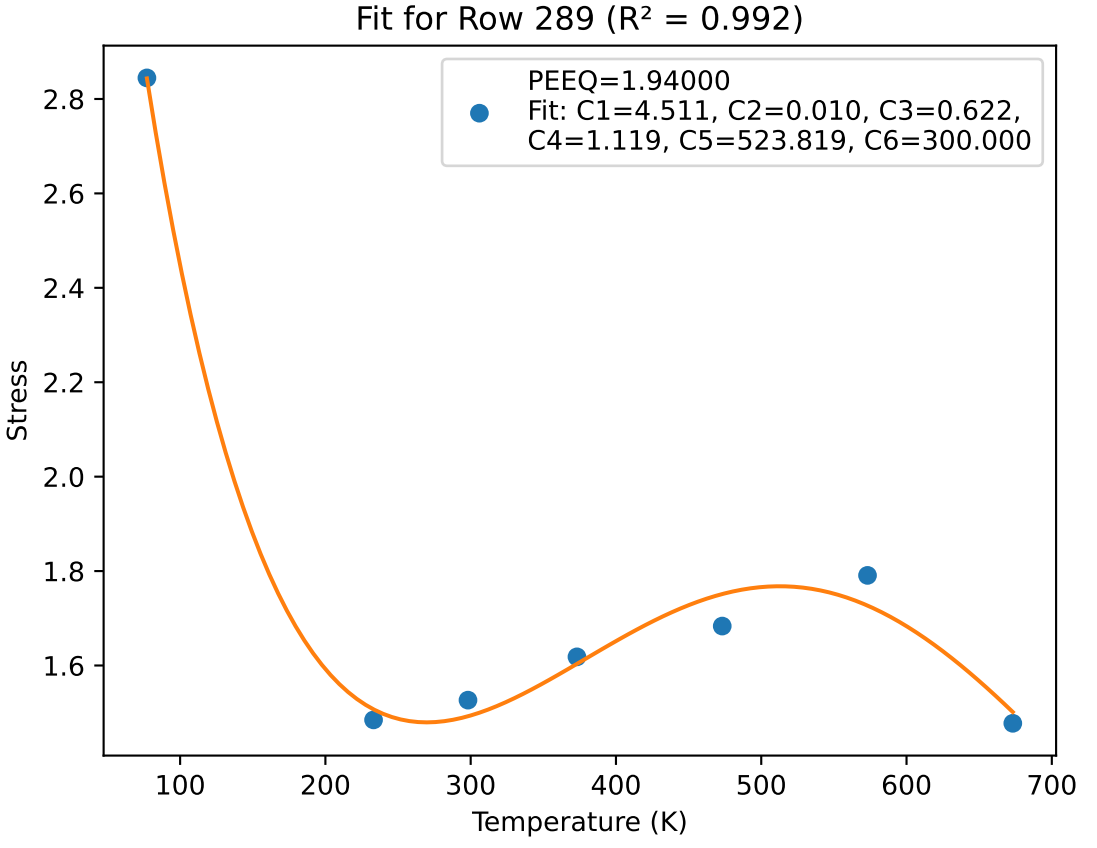

Fit for Row 284 (R² = 0.992)
PEEQ=1.89000
Fit: C1=4.463, C2=0.010, C3=0.615,
C4=1.123, C5=524.323, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

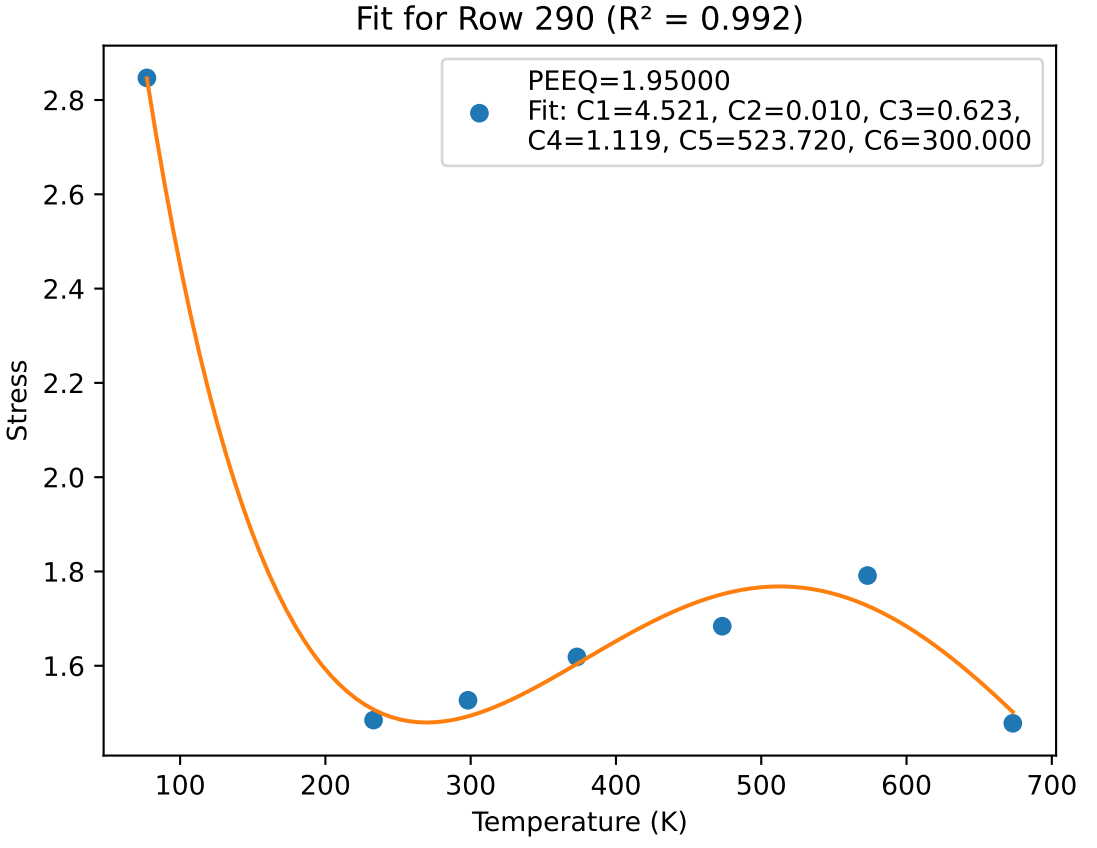

Fit for Row 285 (R² = 0.992)
PEEQ=1.90000
Fit: C1=4.472, C2=0.010, C3=0.617,
C4=1.122, C5=524.220, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

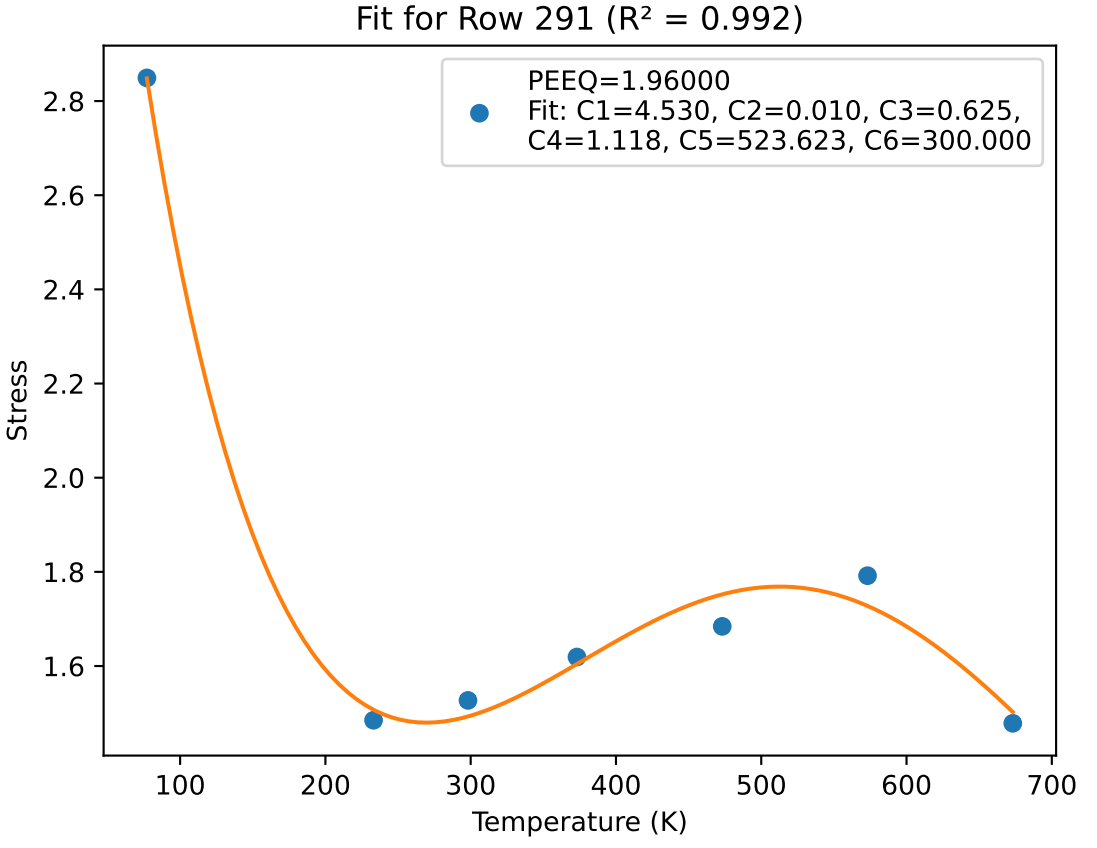

Fit for Row 286 (R² = 0.992)
PEEQ=1.91000
Fit: C1=4.482, C2=0.010, C3=0.618,
C4=1.121, C5=524.118, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

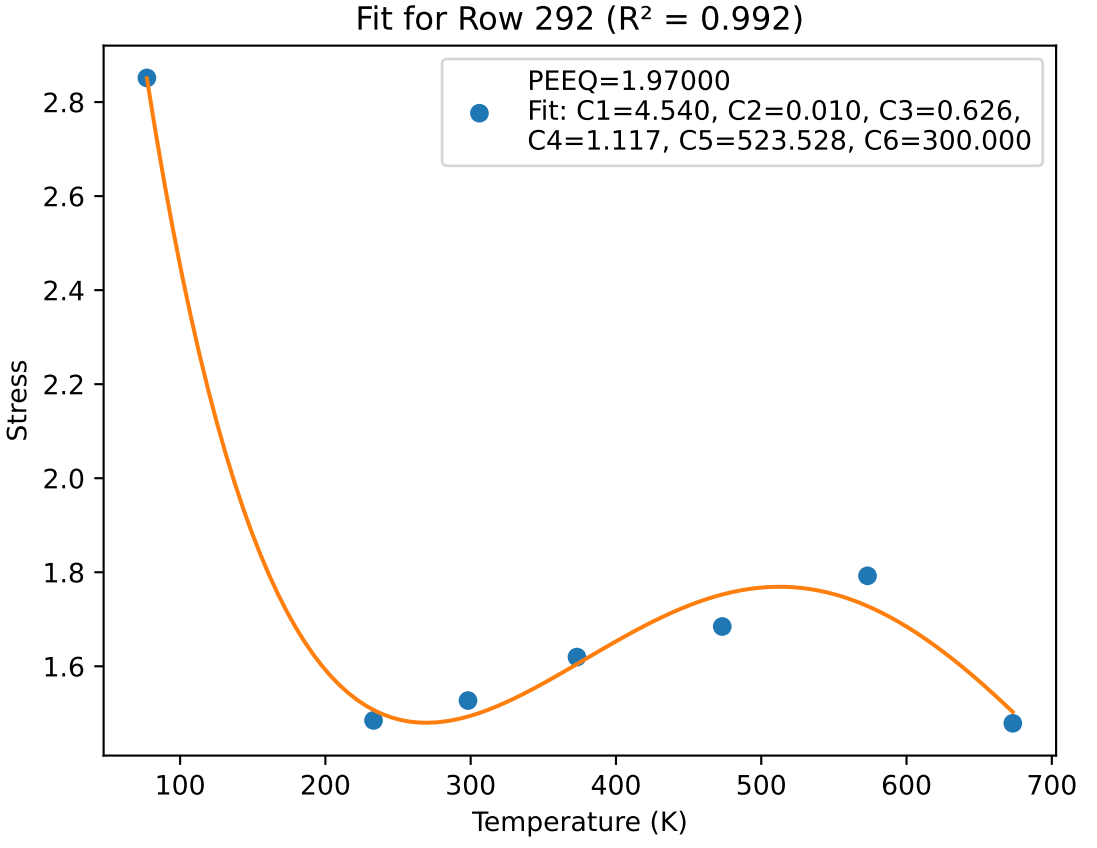

Fit for Row 287 (R² = 0.992)
PEEQ=1.92000
Fit: C1=4.492, C2=0.010, C3=0.619,
C4=1.121, C5=524.018, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

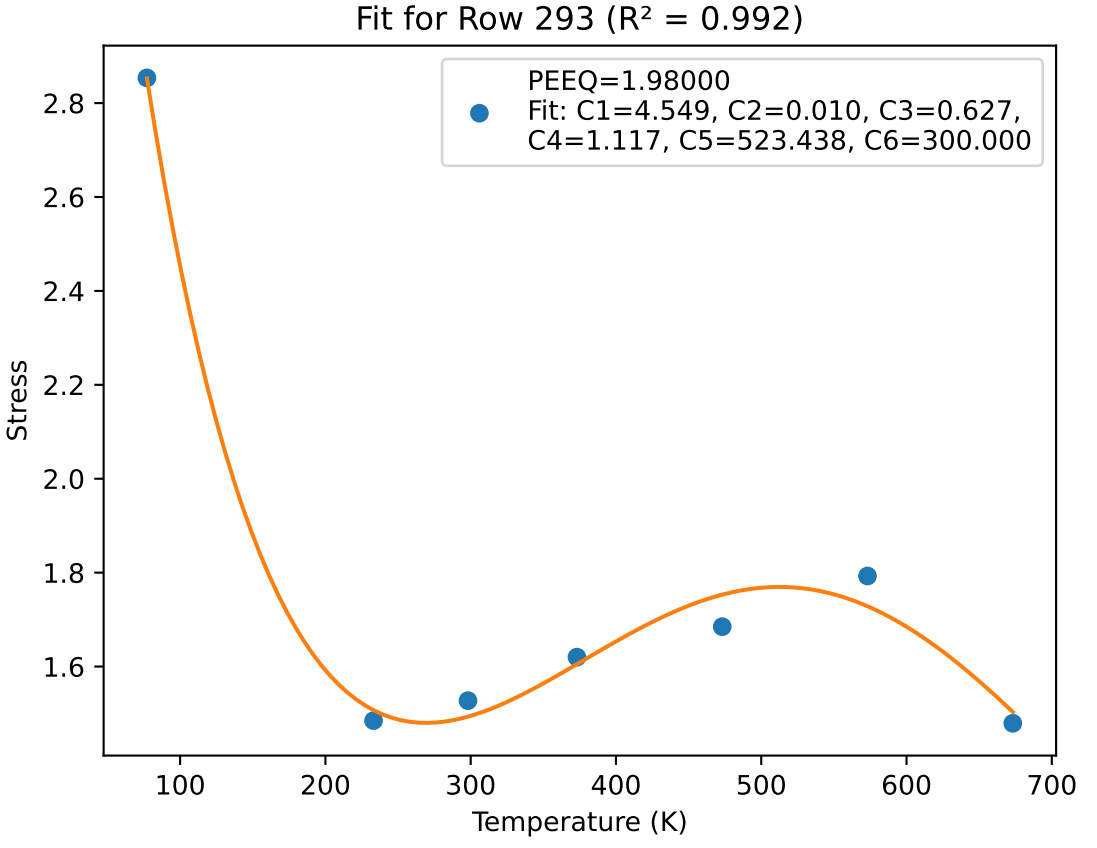

Fit for Row 288 (R² = 0.992)
PEEQ=1.93000
Fit: C1=4.501, C2=0.010, C3=0.621,
C4=1.120, C5=523.918, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

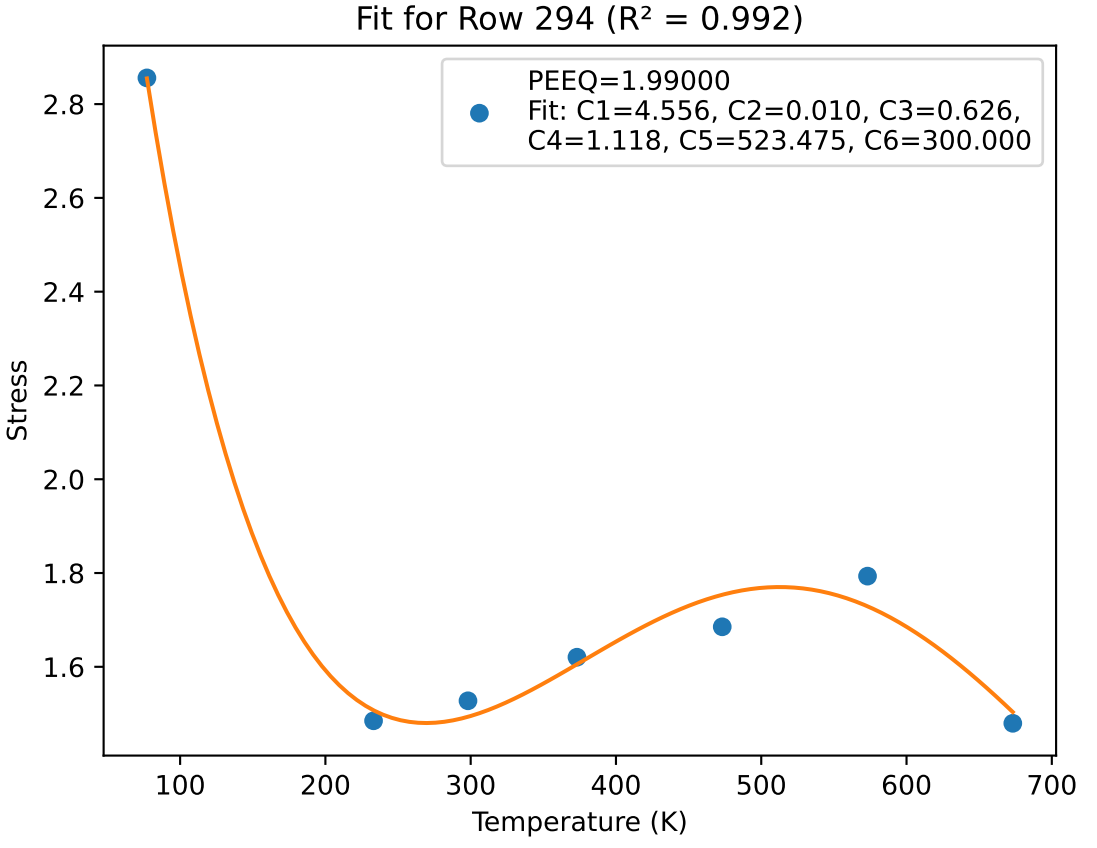

Fit for Row 289 (R² = 0.992)
PEEQ=1.94000
Fit: C1=4.511, C2=0.010, C3=0.622,
C4=1.119, C5=523.819, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

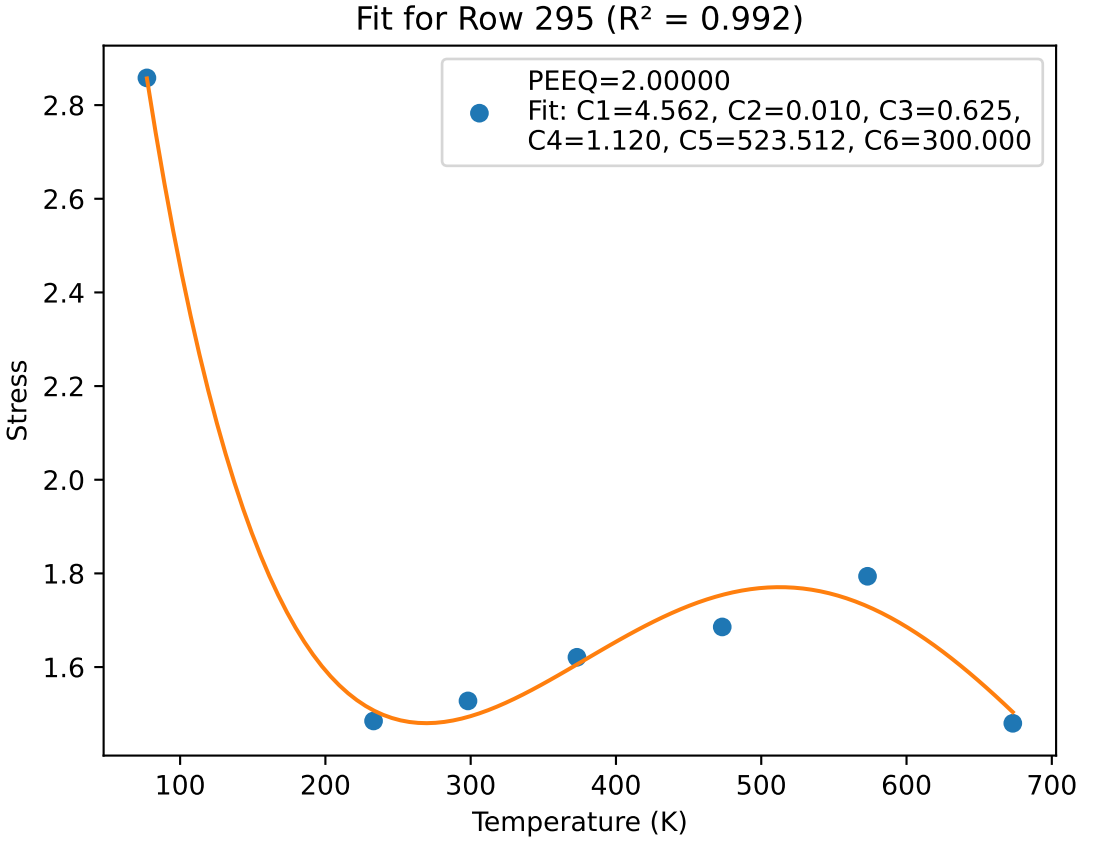

Fit for Row 290 (R² = 0.992)
PEEQ=1.95000
Fit: C1=4.521, C2=0.010, C3=0.623,
C4=1.119, C5=523.720, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

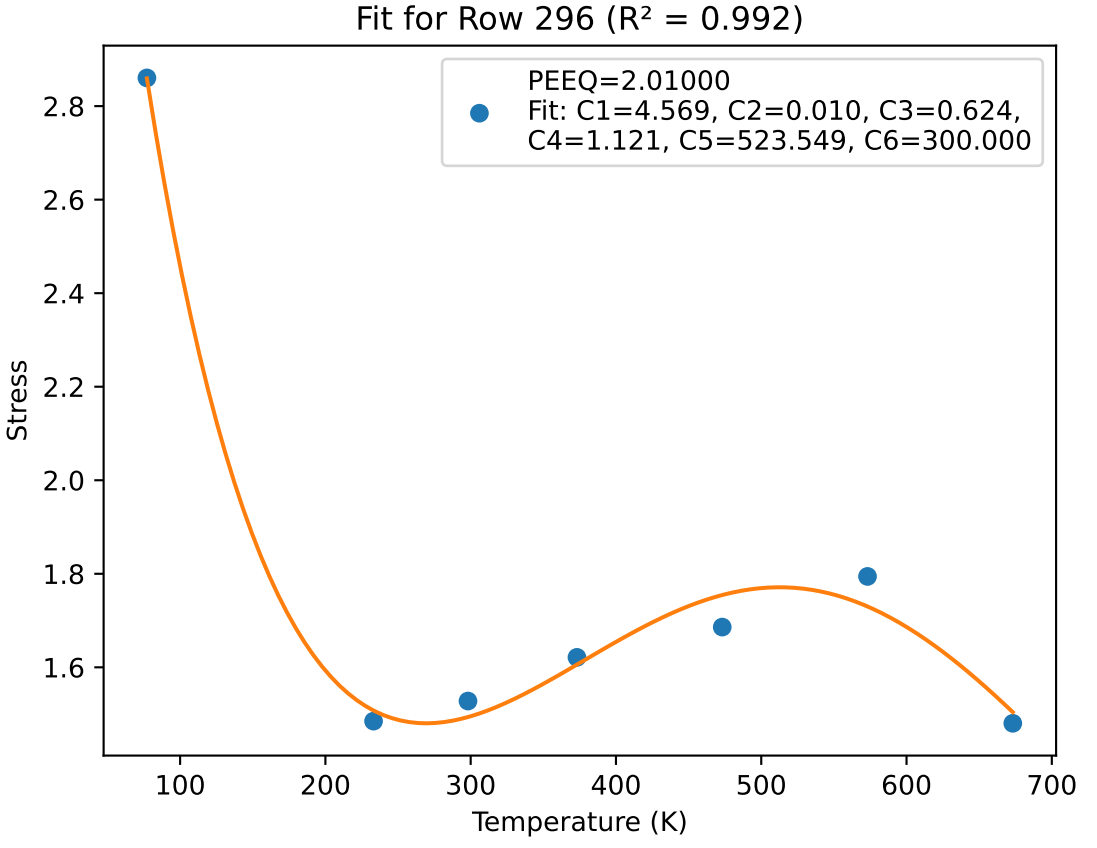

Fit for Row 291 (R² = 0.992)
PEEQ=1.96000
Fit: C1=4.530, C2=0.010, C3=0.625,
C4=1.118, C5=523.623, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

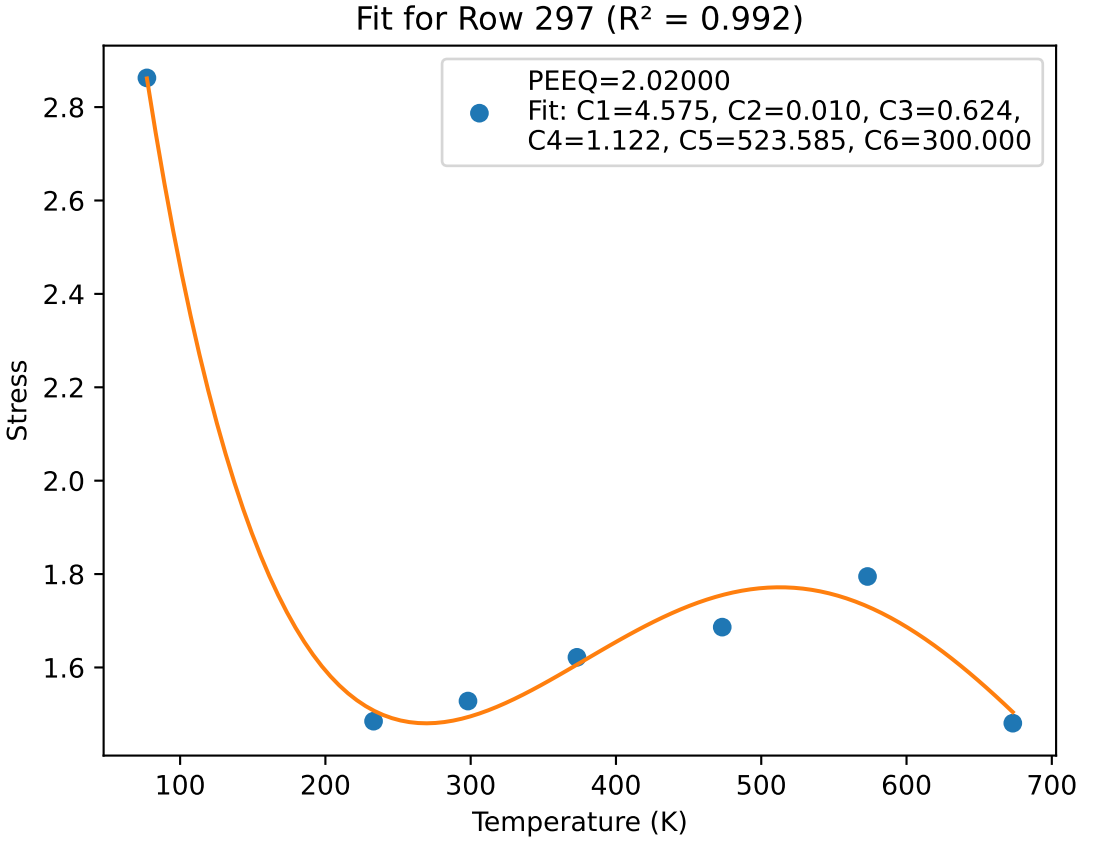

Fit for Row 292 (R² = 0.992)
PEEQ=1.97000
Fit: C1=4.540, C2=0.010, C3=0.626,
C4=1.117, C5=523.528, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

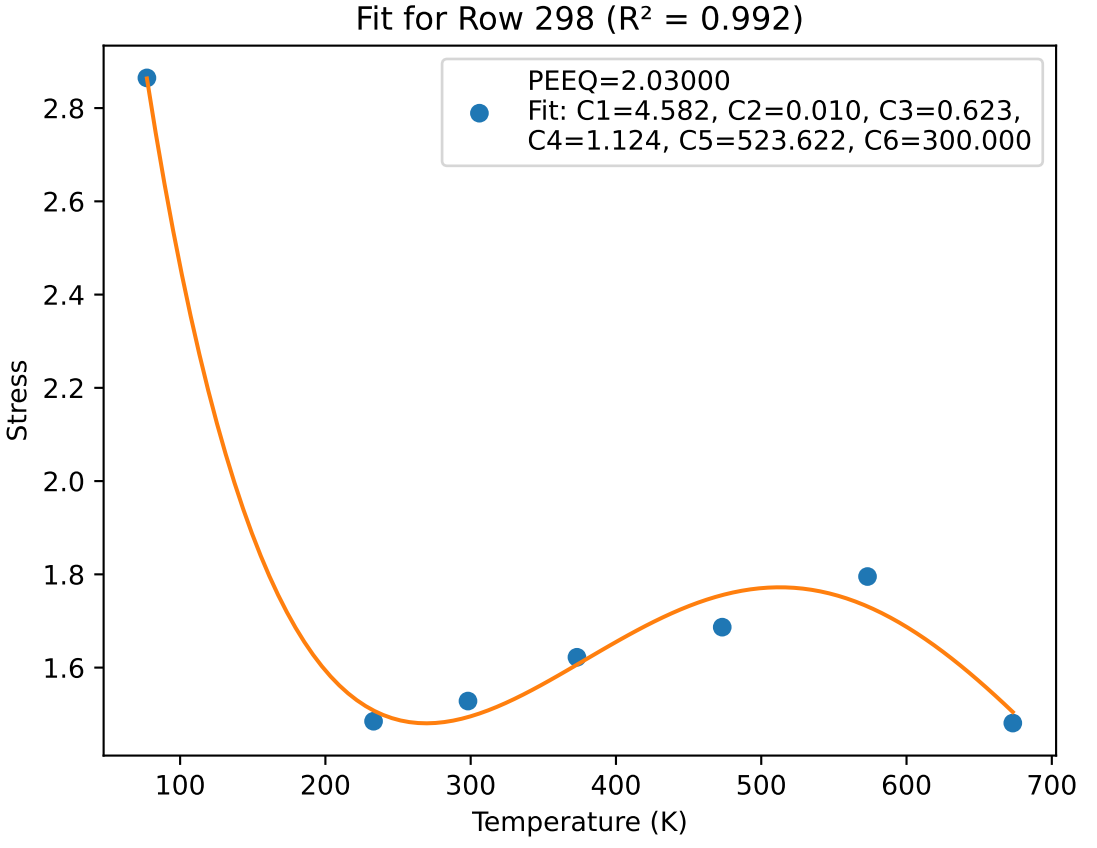

Fit for Row 293 (R² = 0.992)
PEEQ=1.98000
Fit: C1=4.549, C2=0.010, C3=0.627,
C4=1.117, C5=523.438, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

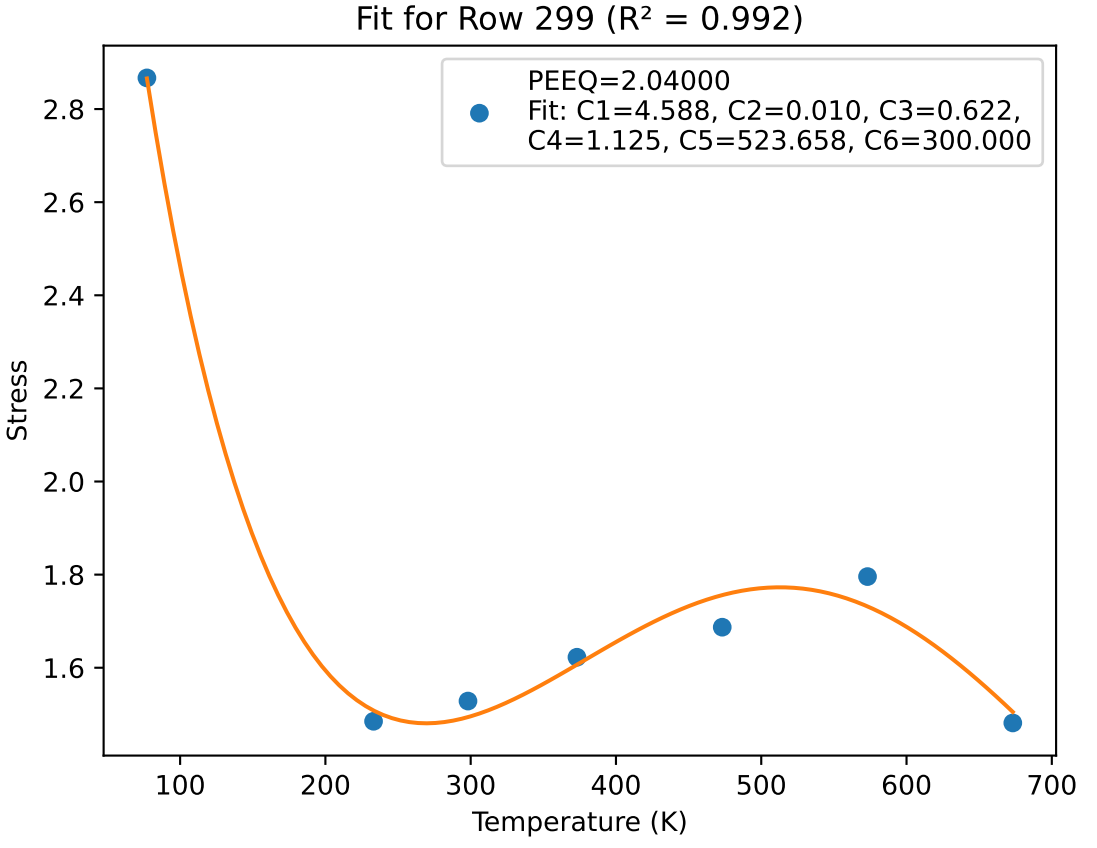

Fit for Row 294 (R² = 0.992)
PEEQ=1.99000
Fit: C1=4.556, C2=0.010, C3=0.626,
C4=1.118, C5=523.475, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

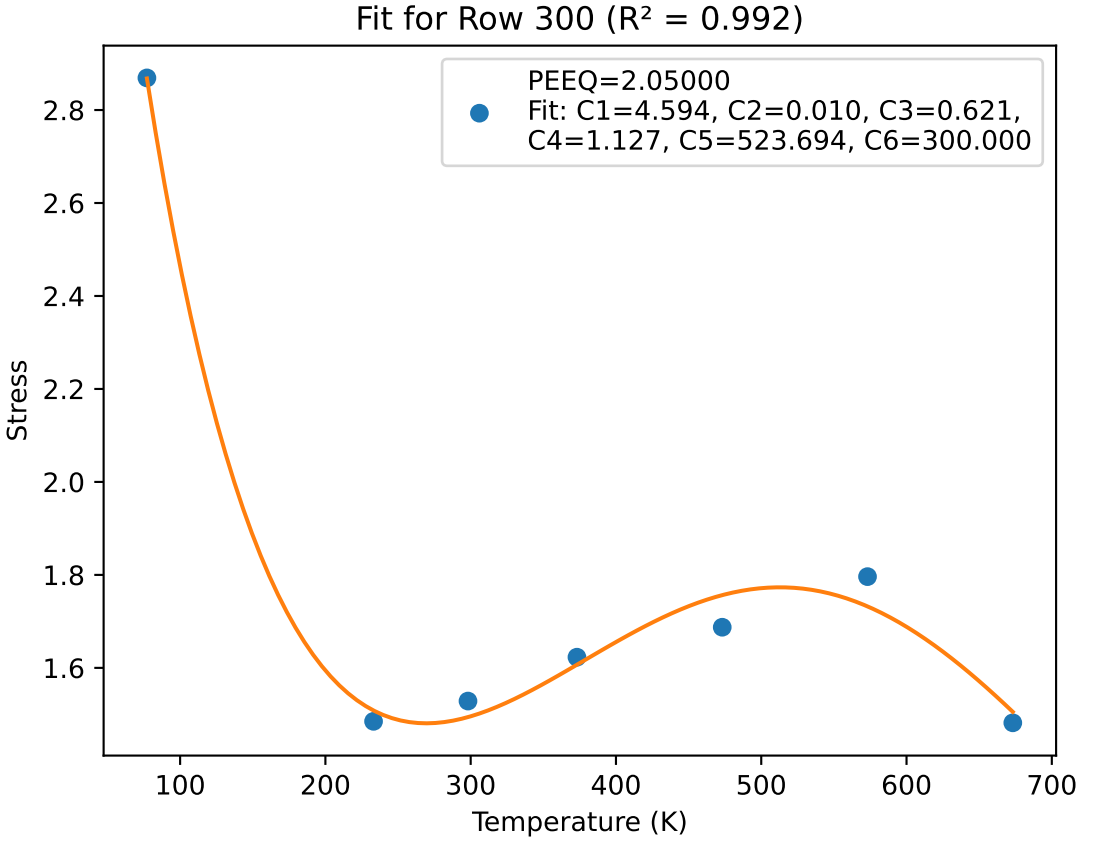

Fit for Row 295 (R² = 0.992)
PEEQ=2.00000
Fit: C1=4.562, C2=0.010, C3=0.625,
C4=1.120, C5=523.512, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

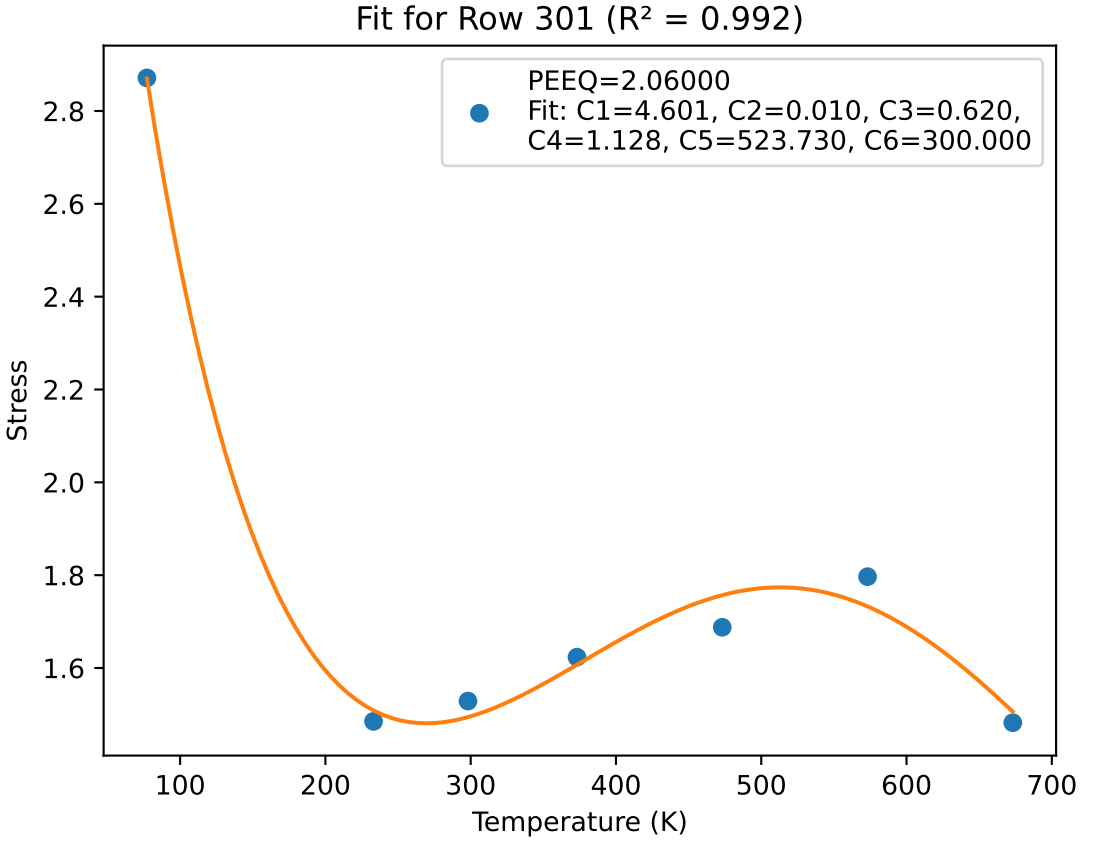

Fit for Row 296 (R² = 0.992)
PEEQ=2.01000
Fit: C1=4.569, C2=0.010, C3=0.624,
C4=1.121, C5=523.549, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

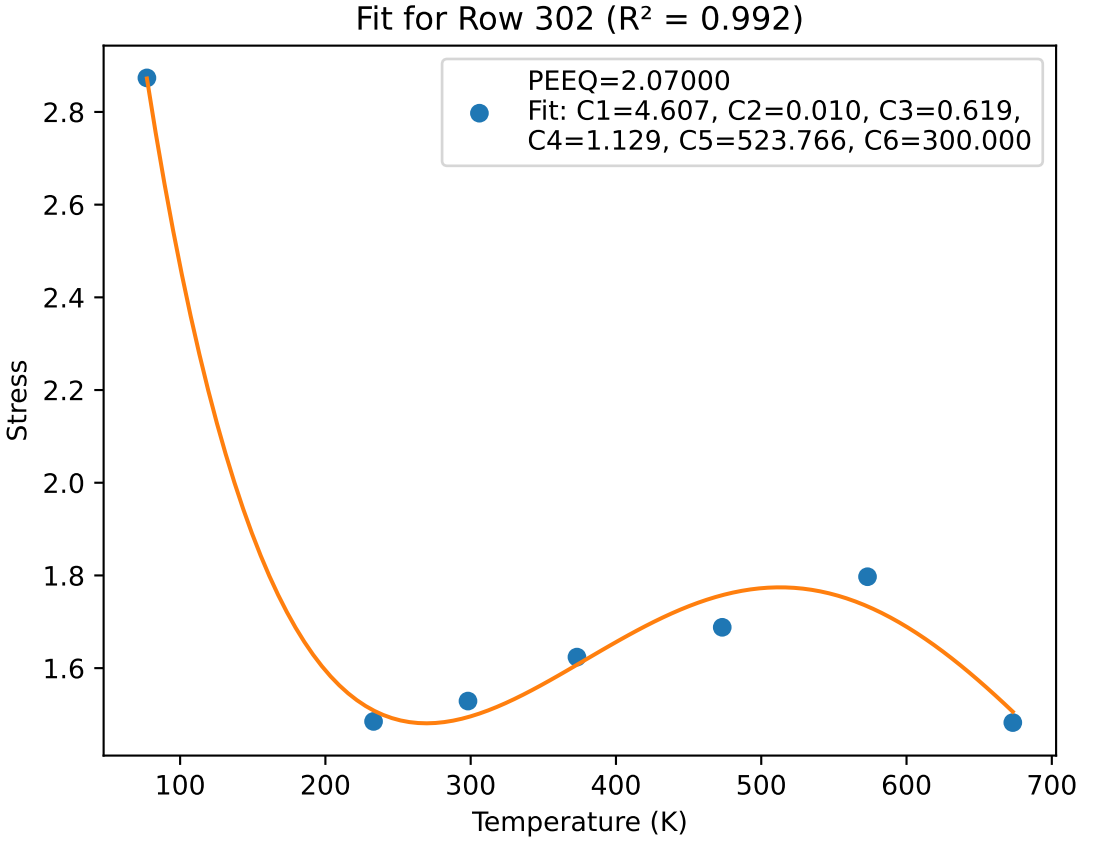

Fit for Row 297 (R² = 0.992)
PEEQ=2.02000
Fit: C1=4.575, C2=0.010, C3=0.624,
C4=1.122, C5=523.585, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

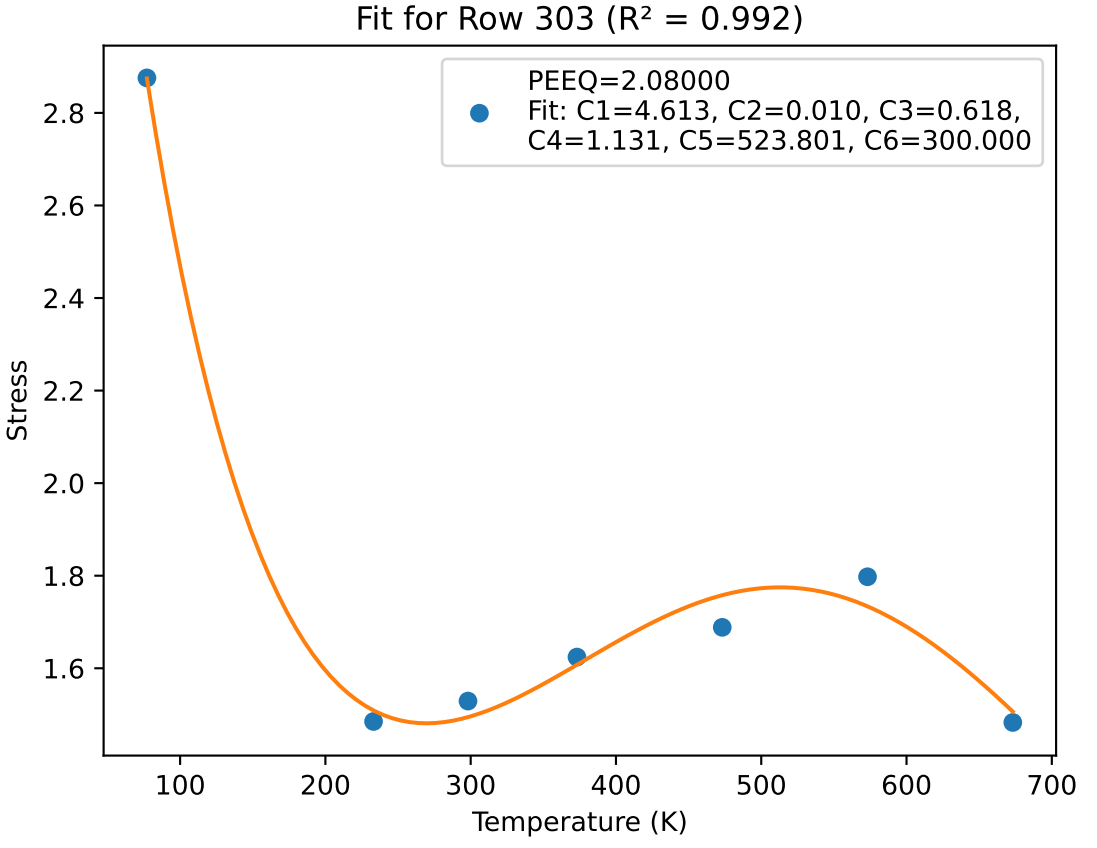

Fit for Row 298 (R² = 0.992)
PEEQ=2.03000
Fit: C1=4.582, C2=0.010, C3=0.623,
C4=1.124, C5=523.622, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

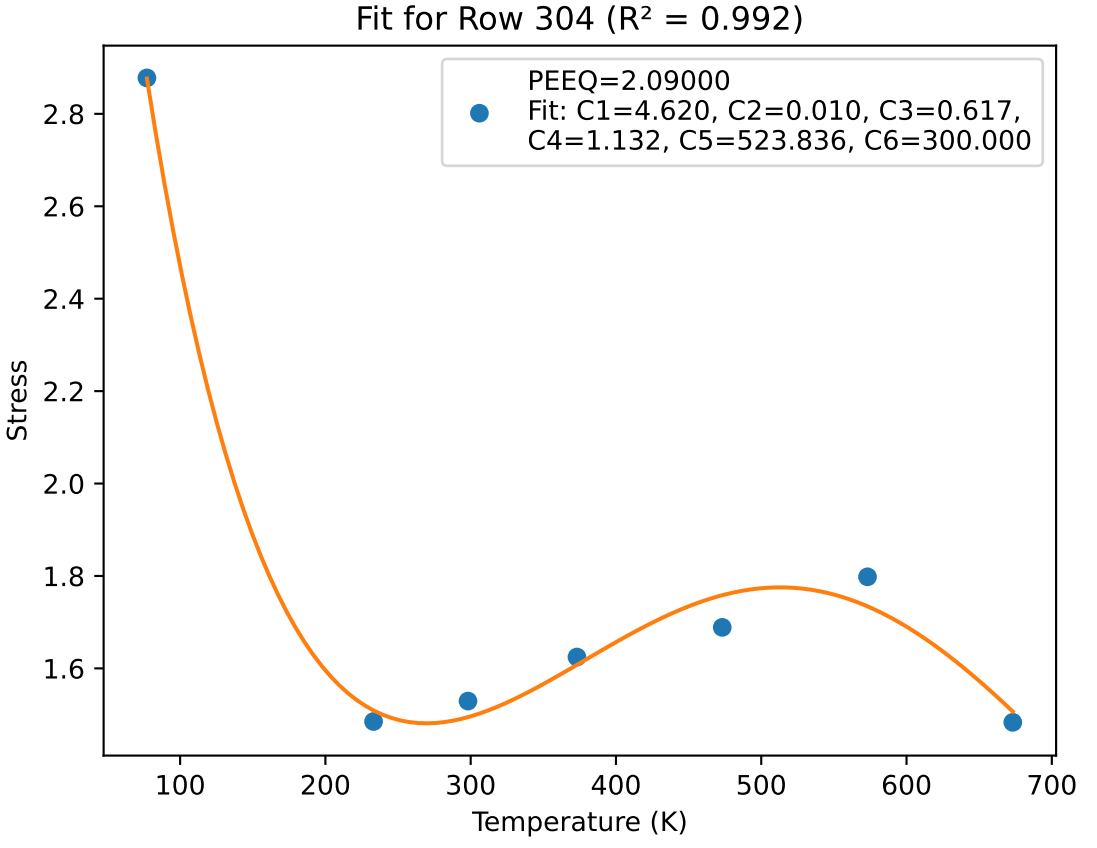

Fit for Row 299 (R² = 0.992)
PEEQ=2.04000
Fit: C1=4.588, C2=0.010, C3=0.622,
C4=1.125, C5=523.658, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700

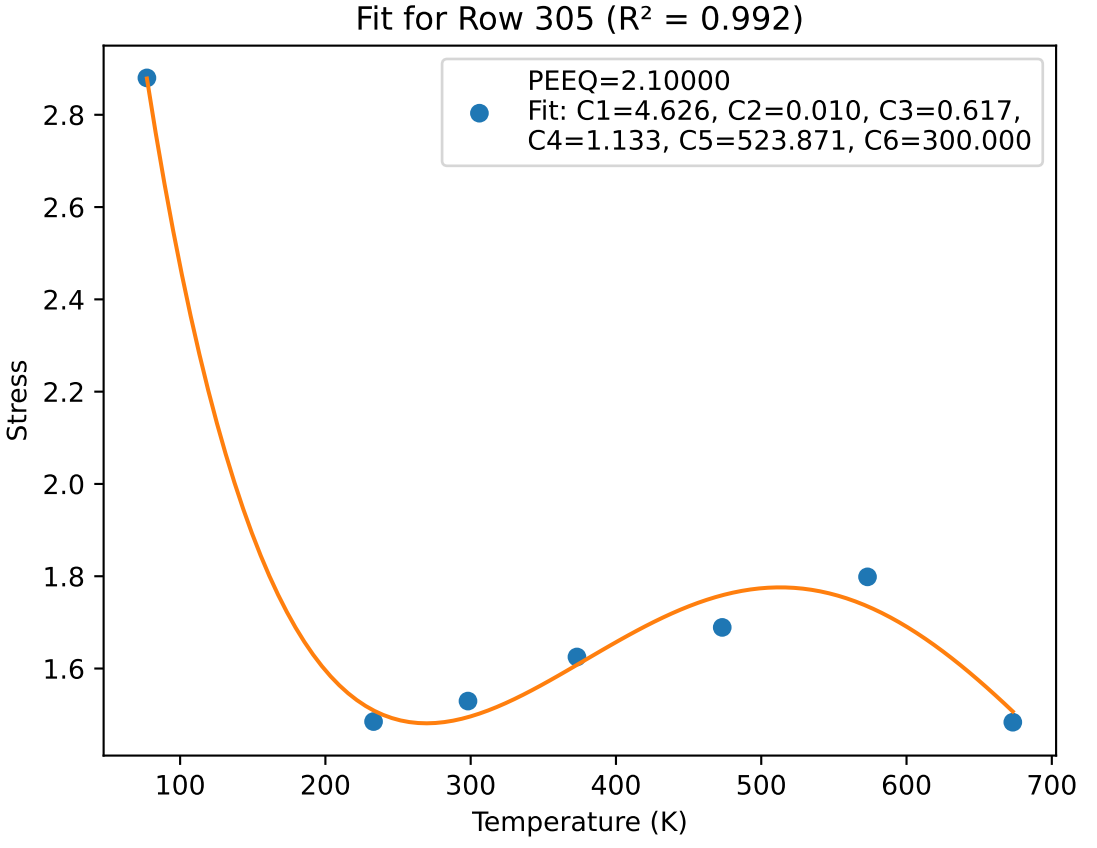

Fit for Row 300 (R² = 0.992)
PEEQ=2.05000
Fit: C1=4.594, C2=0.010, C3=0.621,
C4=1.127, C5=523.694, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700


Fit for Row 301 (R² = 0.992)
PEEQ=2.06000
Fit: C1=4.601, C2=0.010, C3=0.620,
C4=1.128, C5=523.730, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700


Fit for Row 302 (R² = 0.992)
PEEQ=2.07000
Fit: C1=4.607, C2=0.010, C3=0.619,
C4=1.129, C5=523.766, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700


Fit for Row 303 (R² = 0.992)
PEEQ=2.08000
Fit: C1=4.613, C2=0.010, C3=0.618,
C4=1.131, C5=523.801, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700


Fit for Row 304 (R² = 0.992)
PEEQ=2.09000
Fit: C1=4.620, C2=0.010, C3=0.617,
C4=1.132, C5=523.836, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700


Fit for Row 305 (R² = 0.992)
PEEQ=2.10000
Fit: C1=4.626, C2=0.010, C3=0.617,
C4=1.133, C5=523.871, C6=300.000
Stress
Temperature (K)
2.8
2.6
2.4
2.2
2.0
1.8
1.6
100
200
300
400
500
600
700