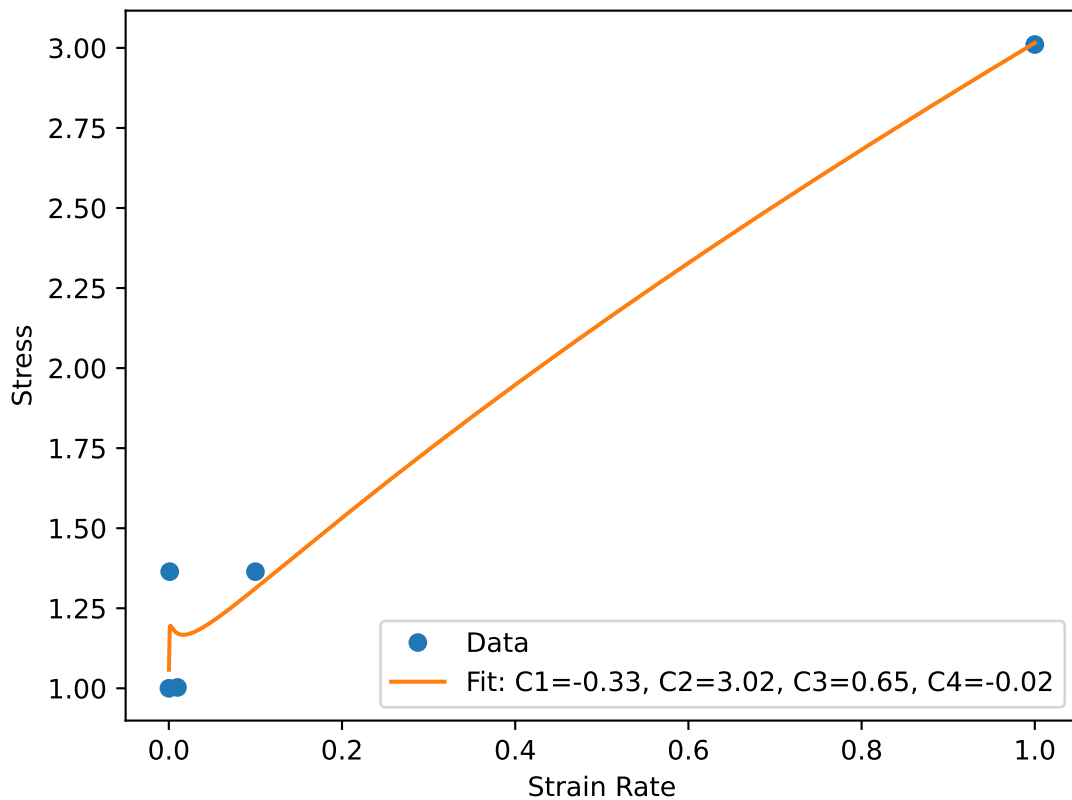
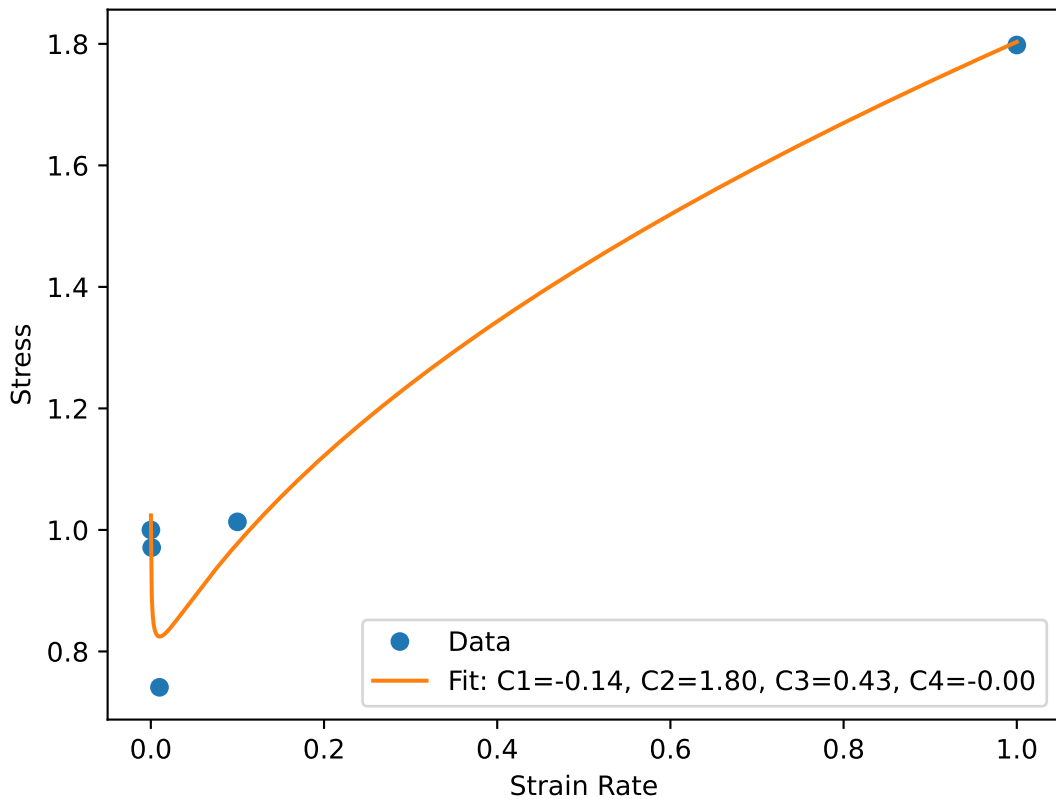


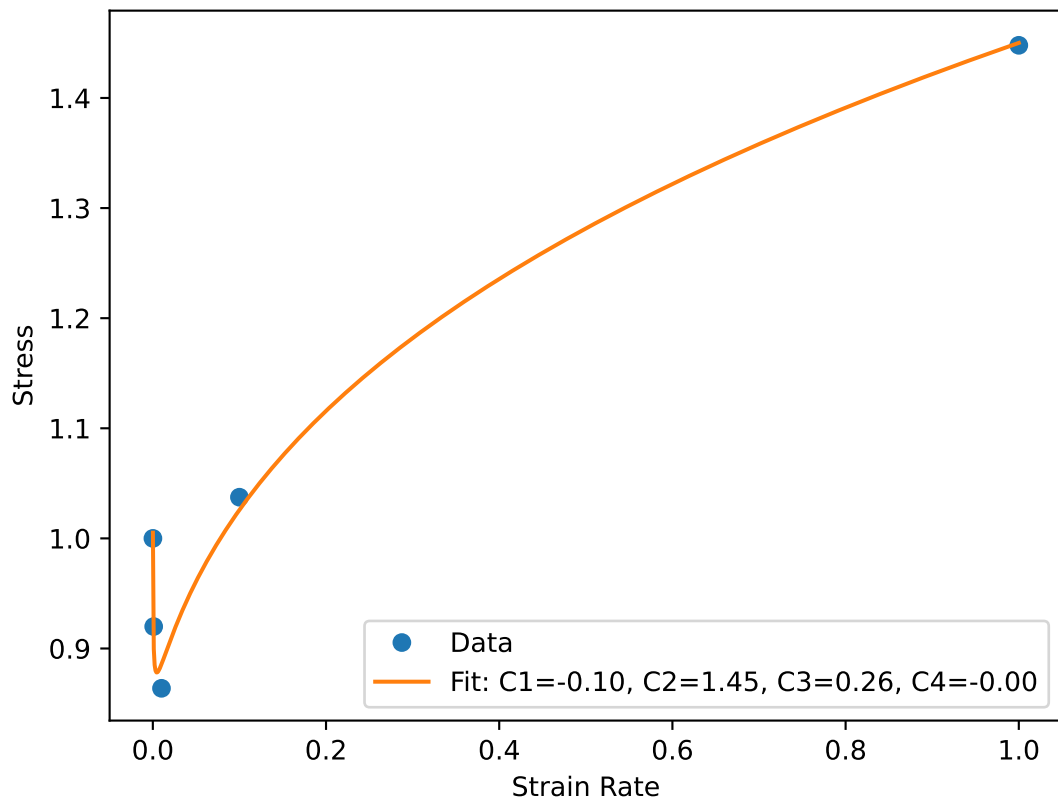
PEEQ=0.0 ($R^2 = 0.977$)



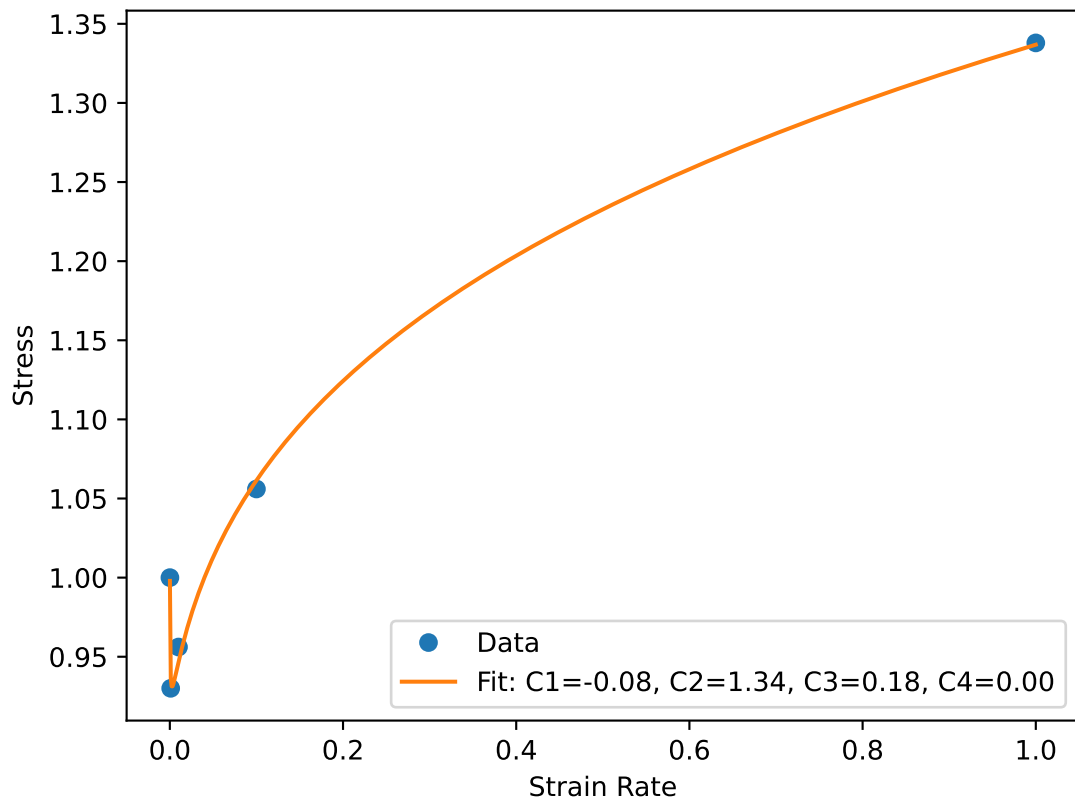
PEEQ=0.00011 ($R^2 = 0.978$)



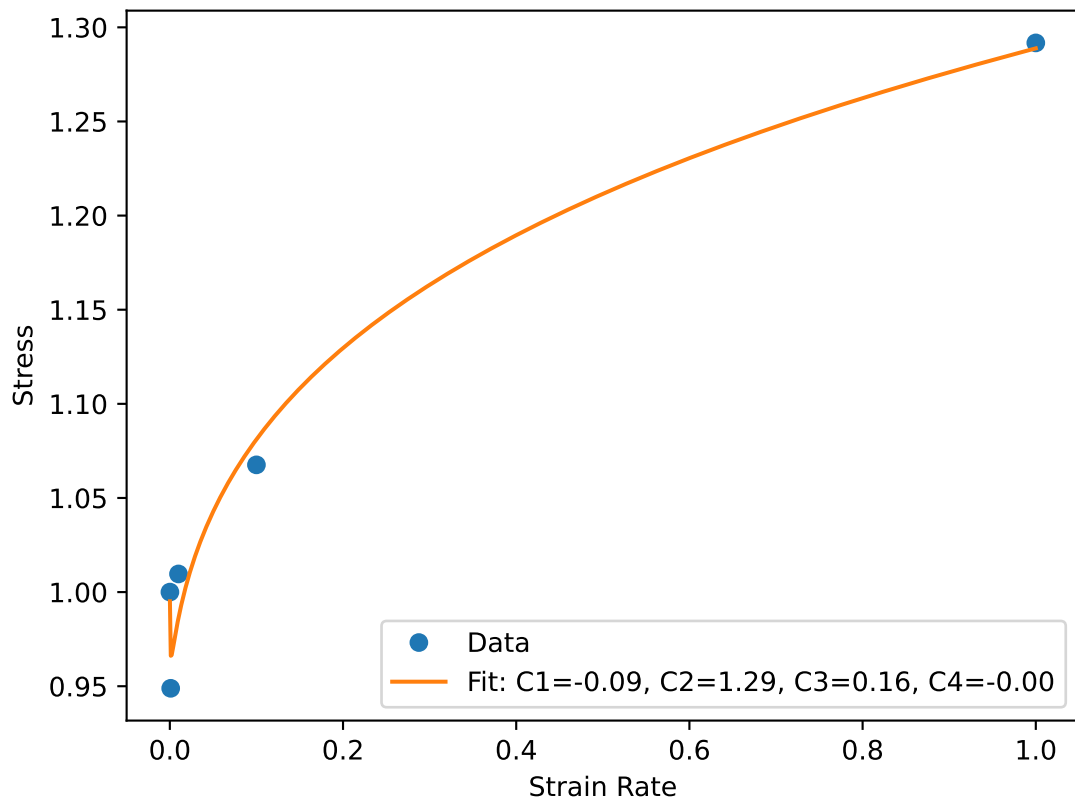
PEEQ=0.0002 ($R^2 = 0.996$)



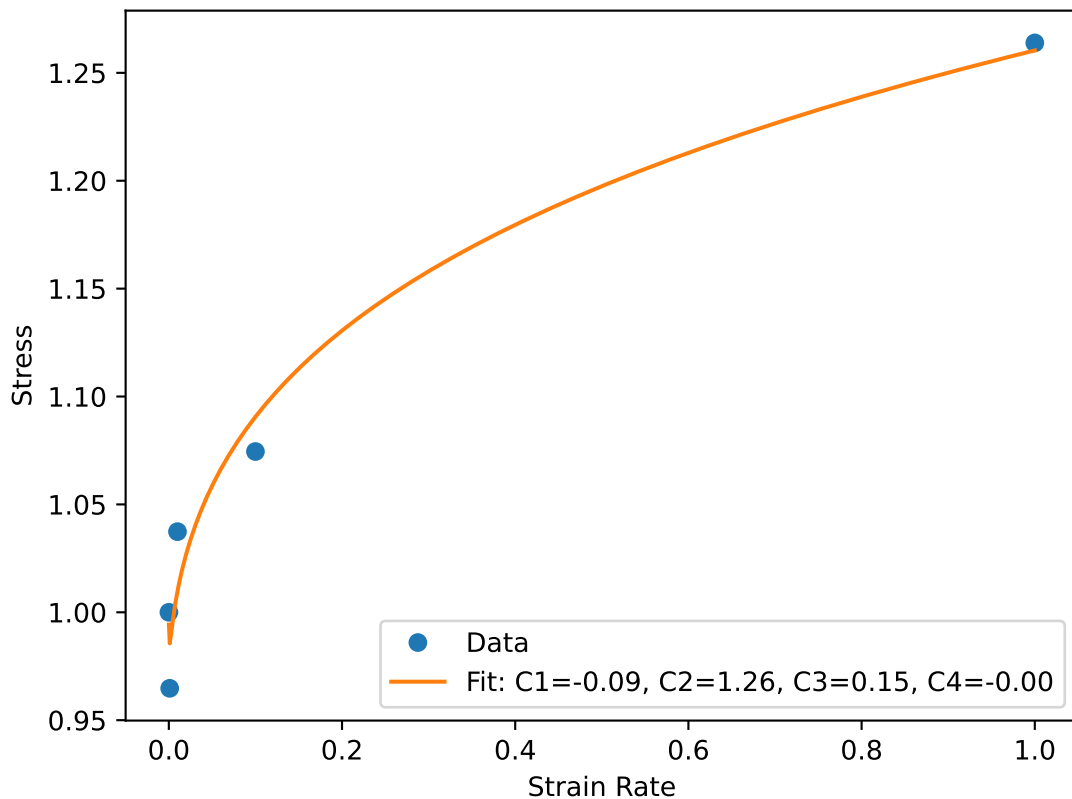
PEEQ=0.0003 ($R^2 = 0.998$)



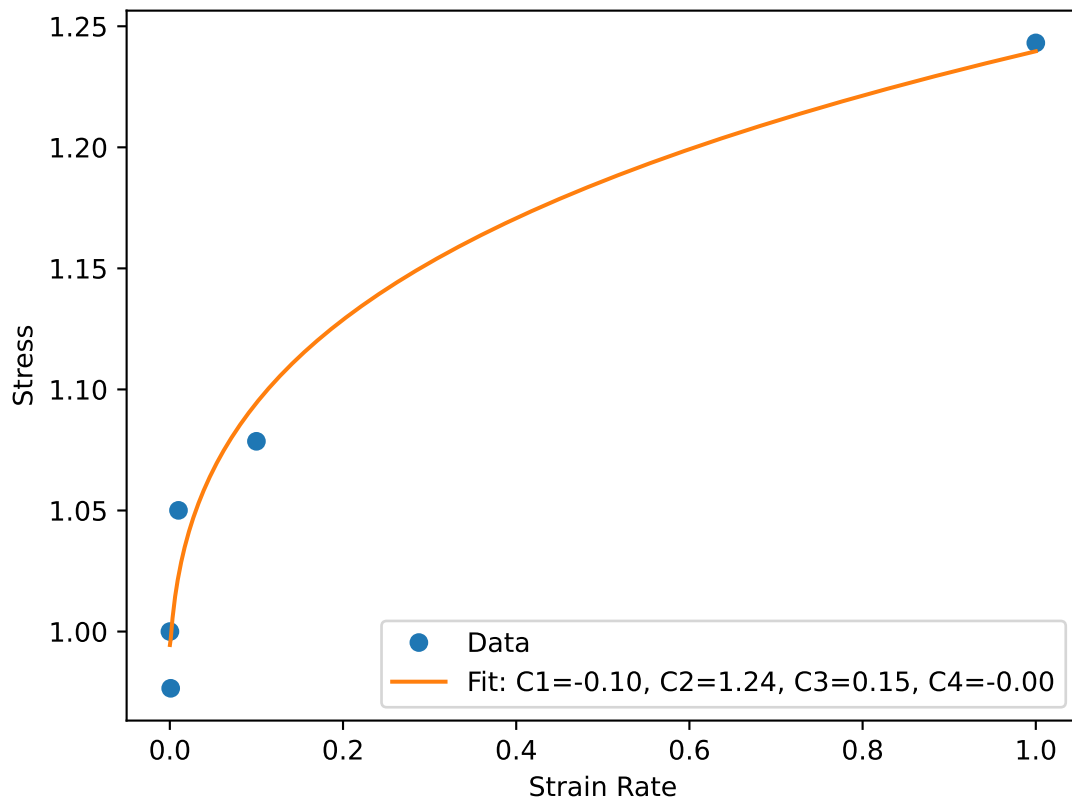
PEEQ=0.0004 ($R^2 = 0.985$)



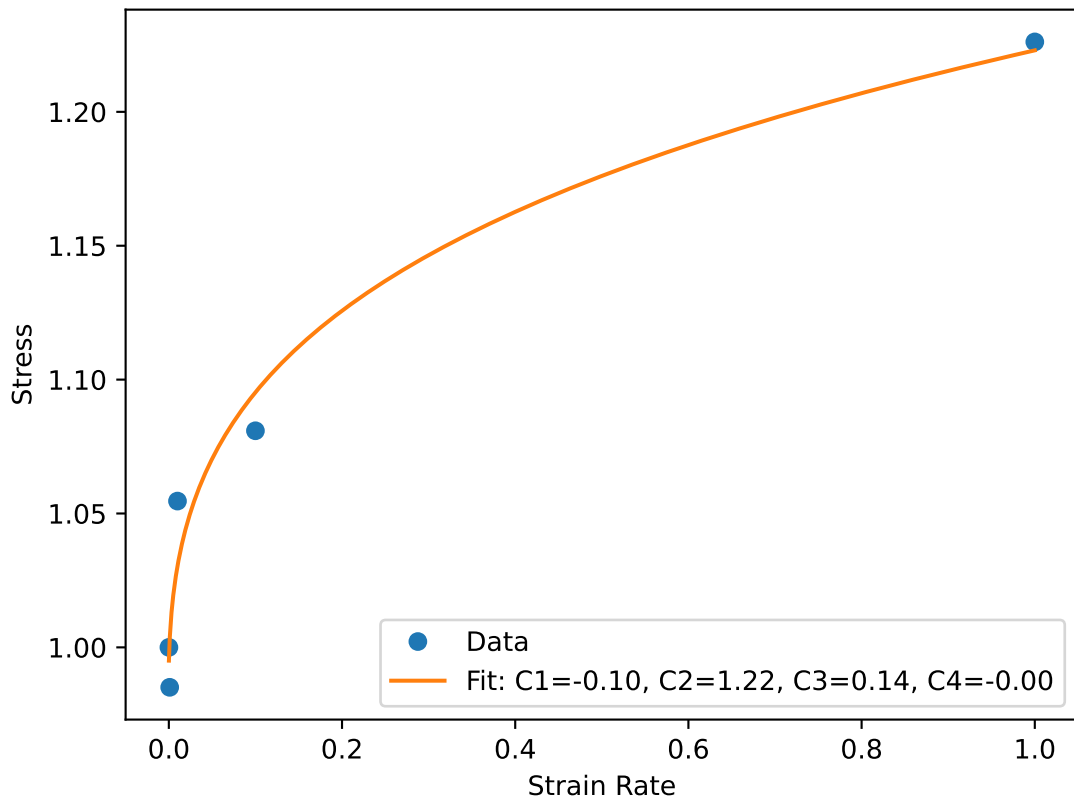
PEEQ=0.0005 ($R^2 = 0.973$)



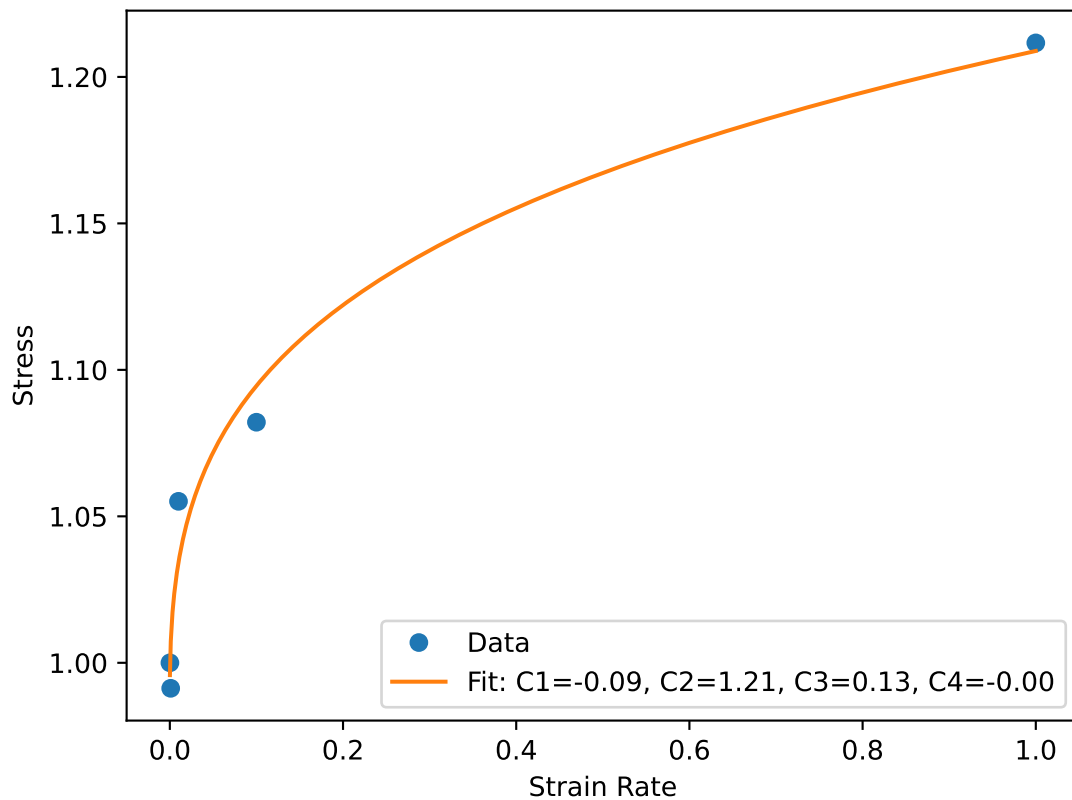
PEEQ=0.0006 ($R^2 = 0.968$)



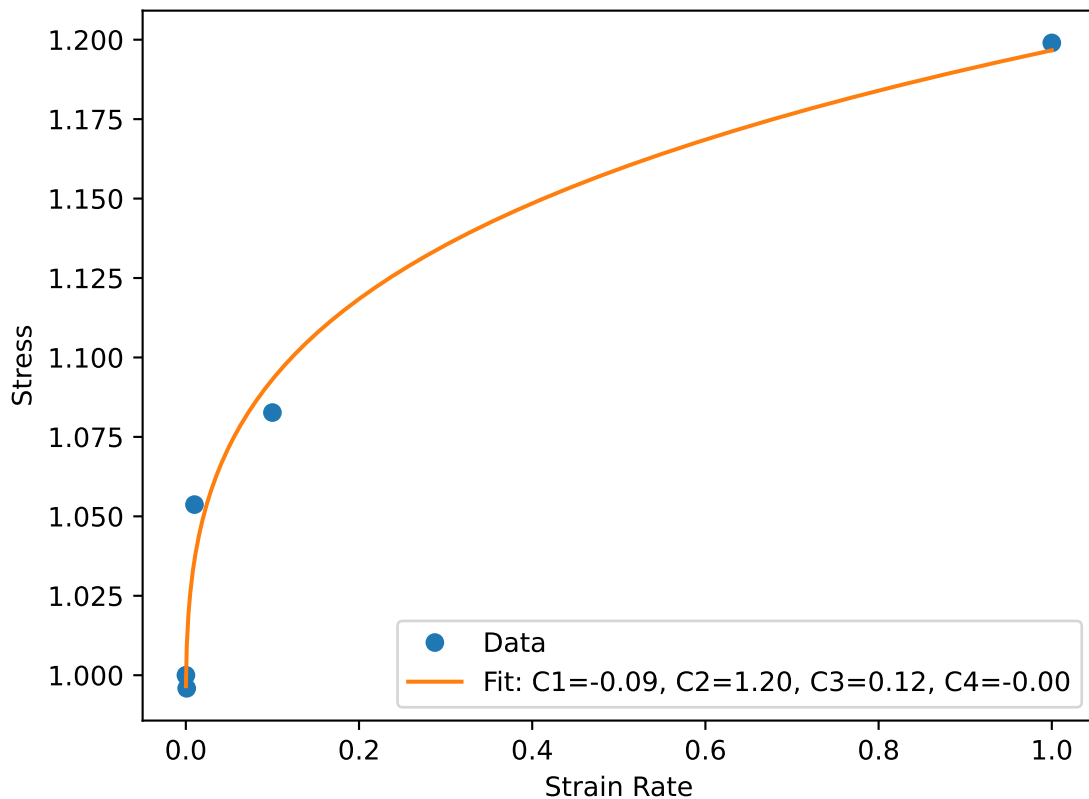
PEEQ=0.0007 ($R^2 = 0.969$)



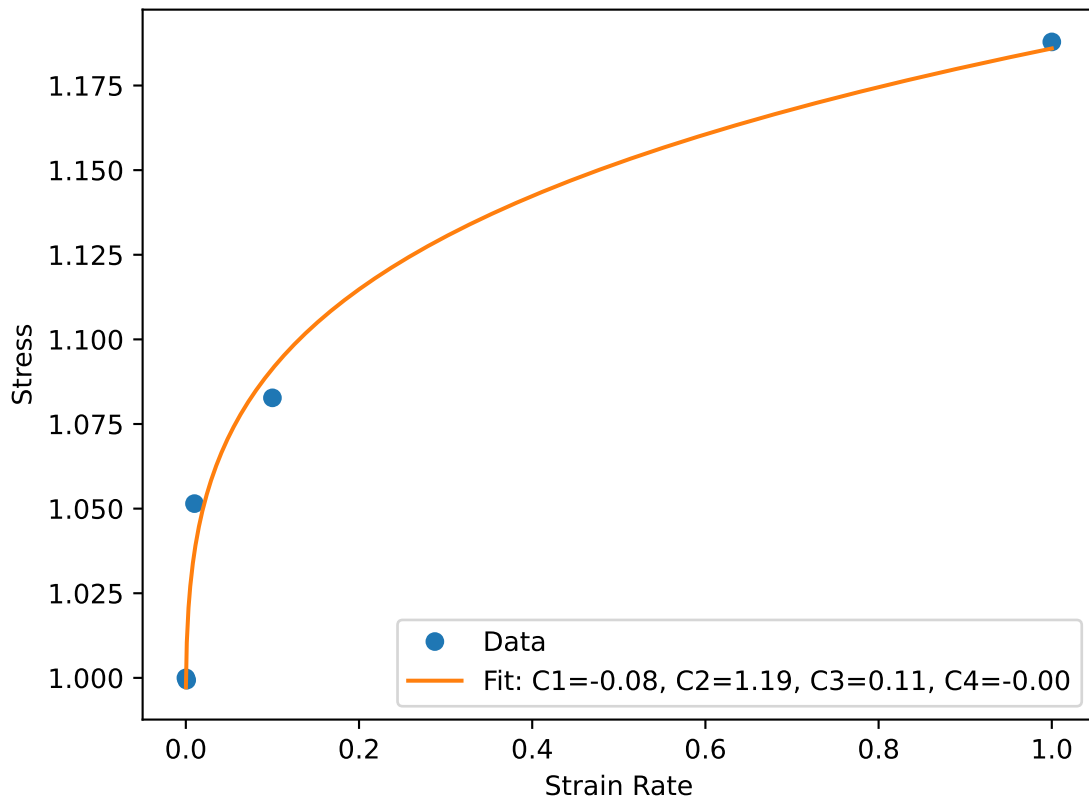
PEEQ=0.0008 ($R^2 = 0.973$)



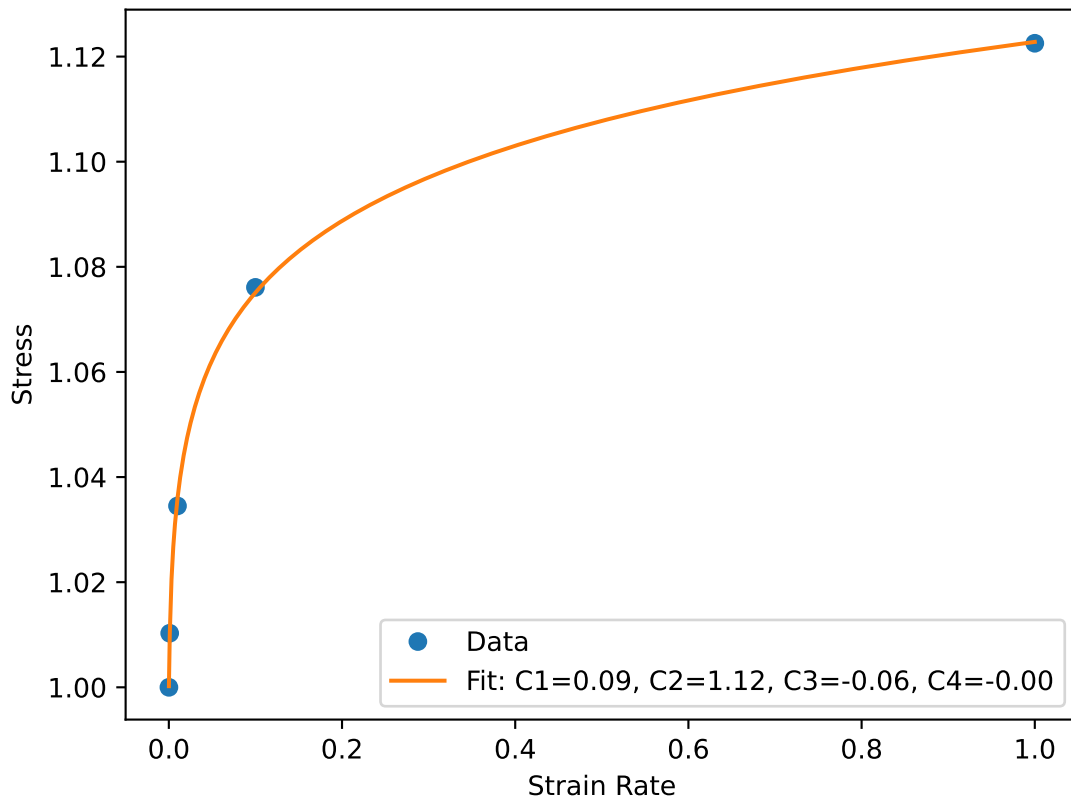
PEEQ=0.0009 ($R^2 = 0.978$)



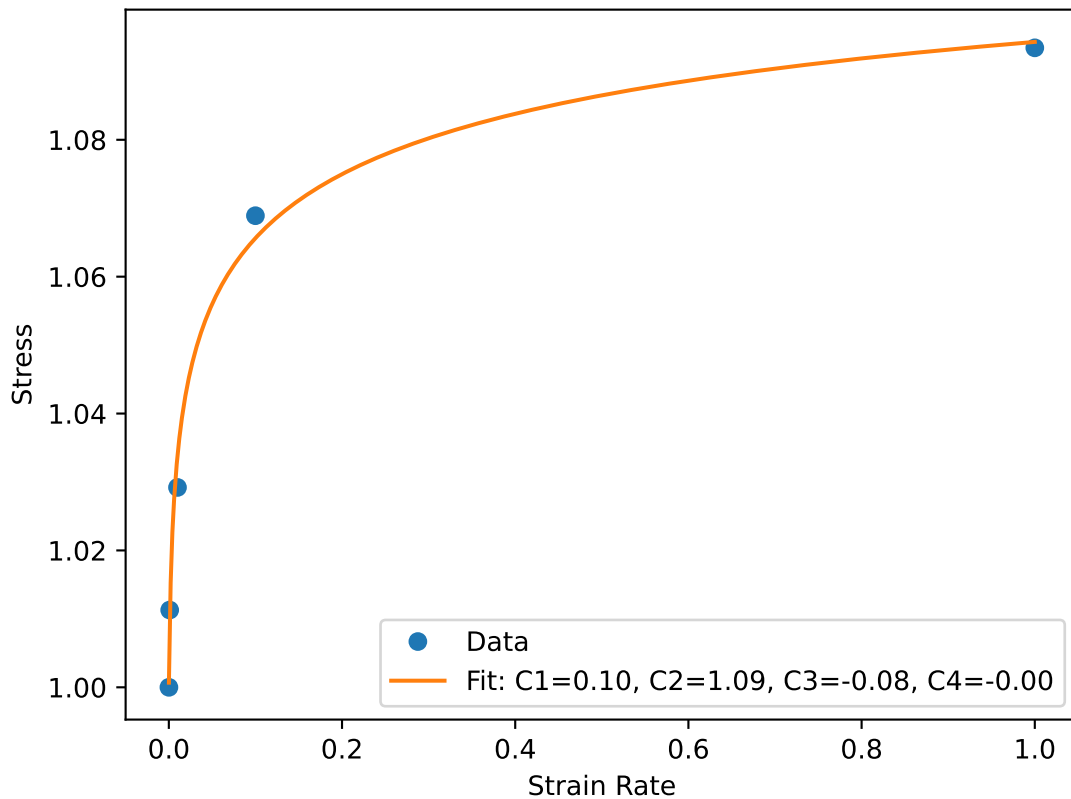
PEEQ=0.001 ($R^2 = 0.984$)



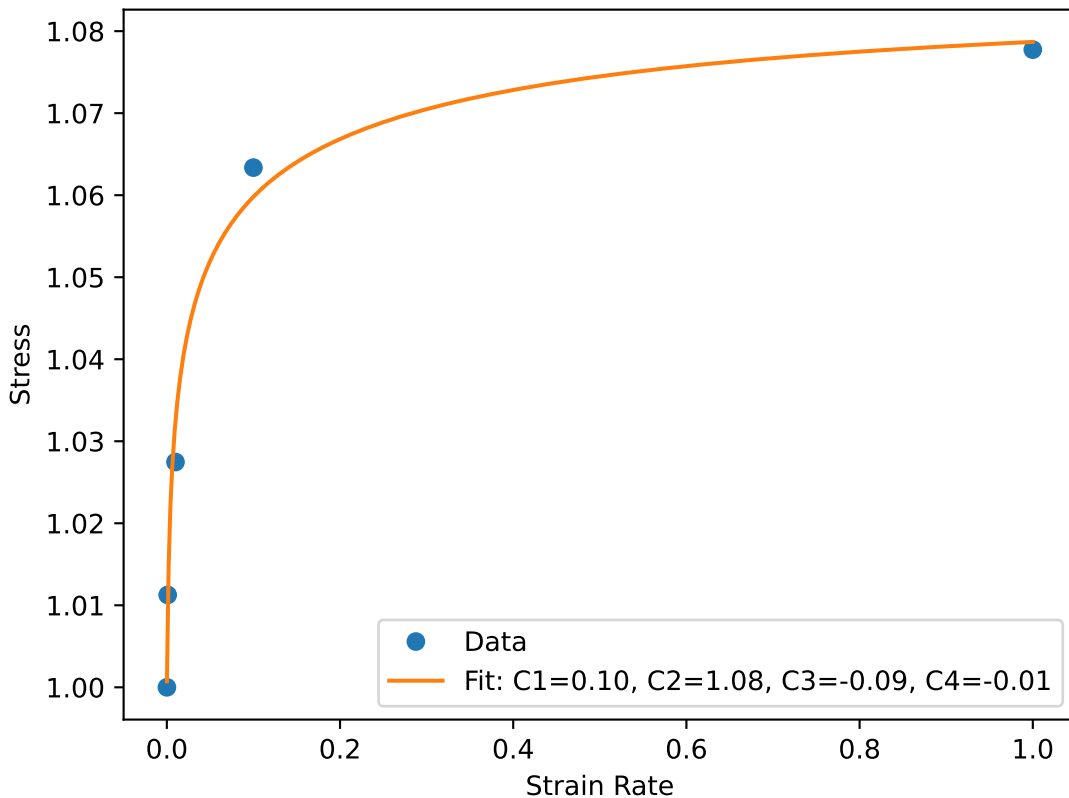
PEEQ=0.002 ($R^2 = 1.000$)



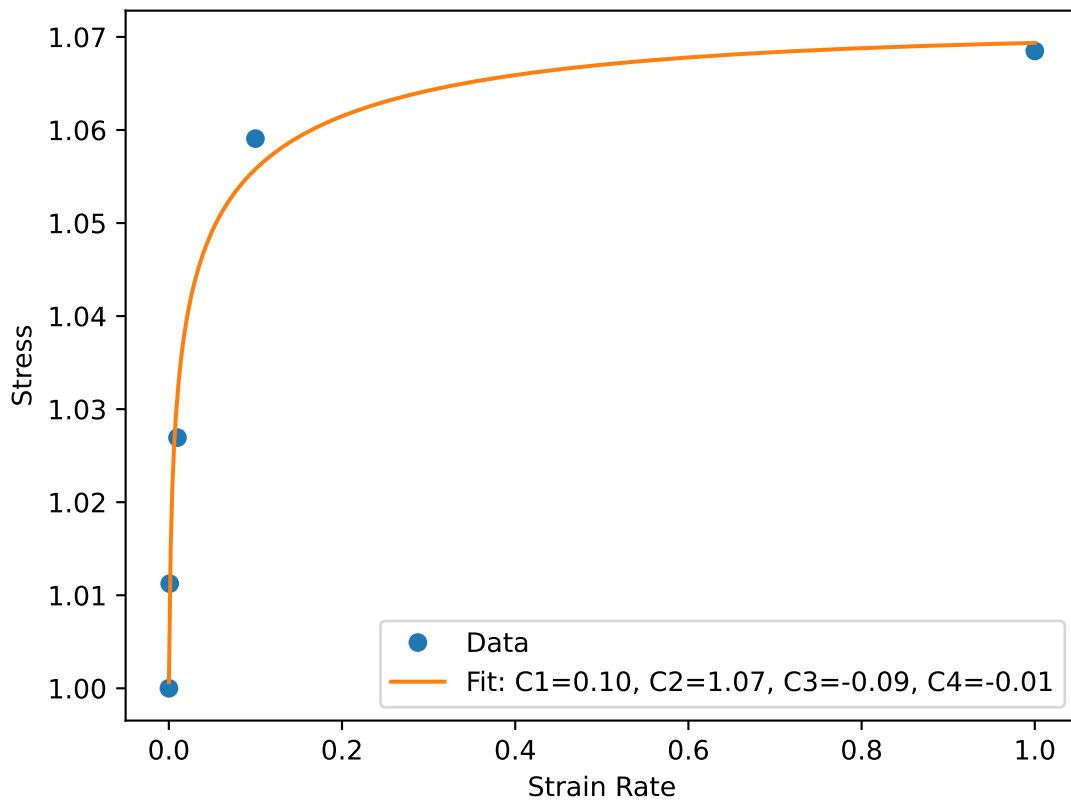
PEEQ=0.003 ($R^2 = 0.993$)



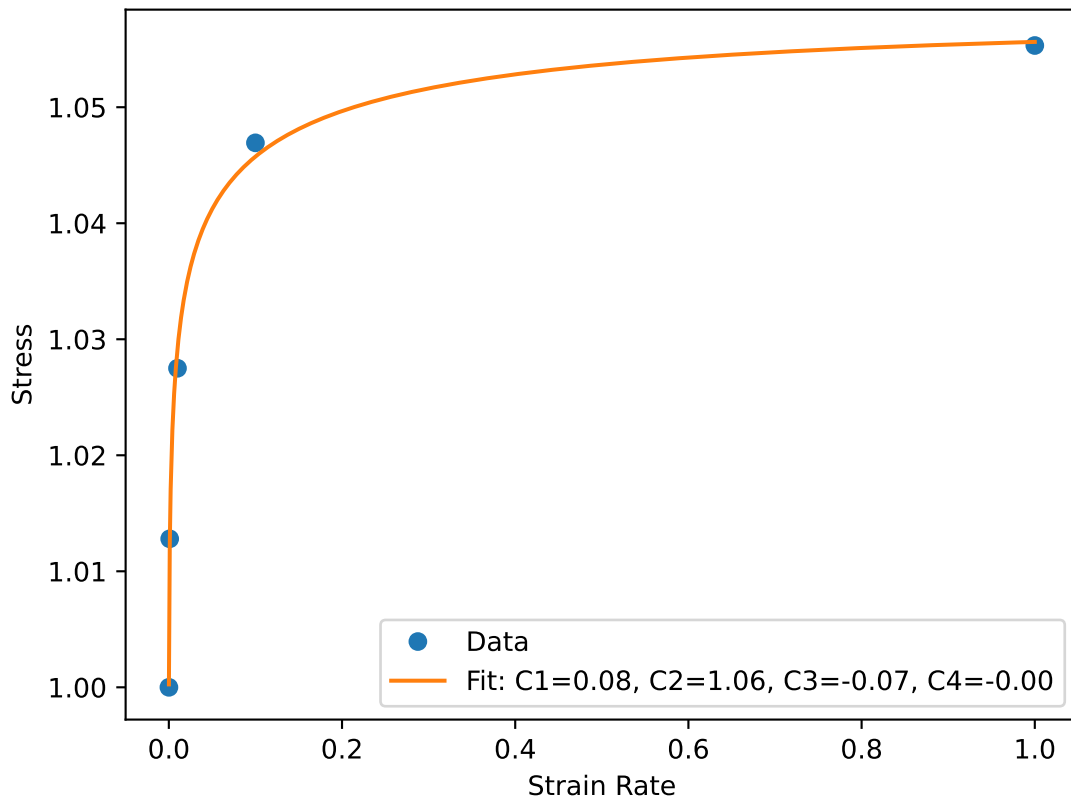
PEEQ=0.004 ($R^2 = 0.989$)



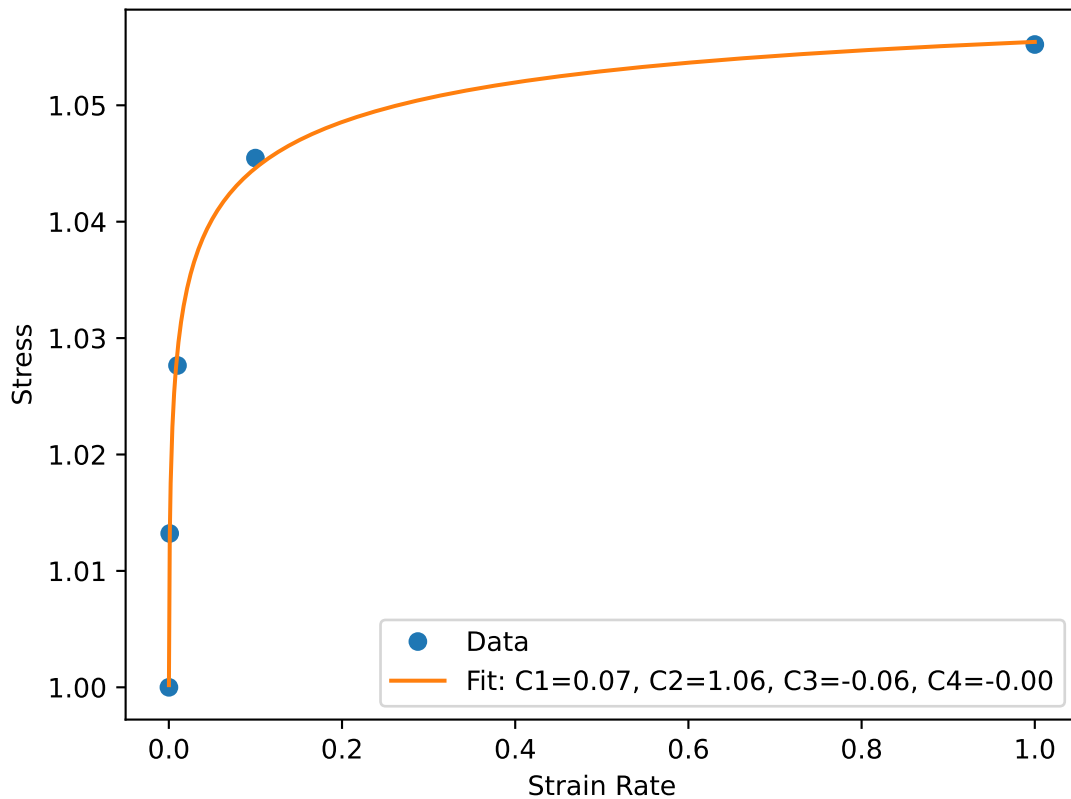
PEEQ=0.005 ($R^2 = 0.988$)



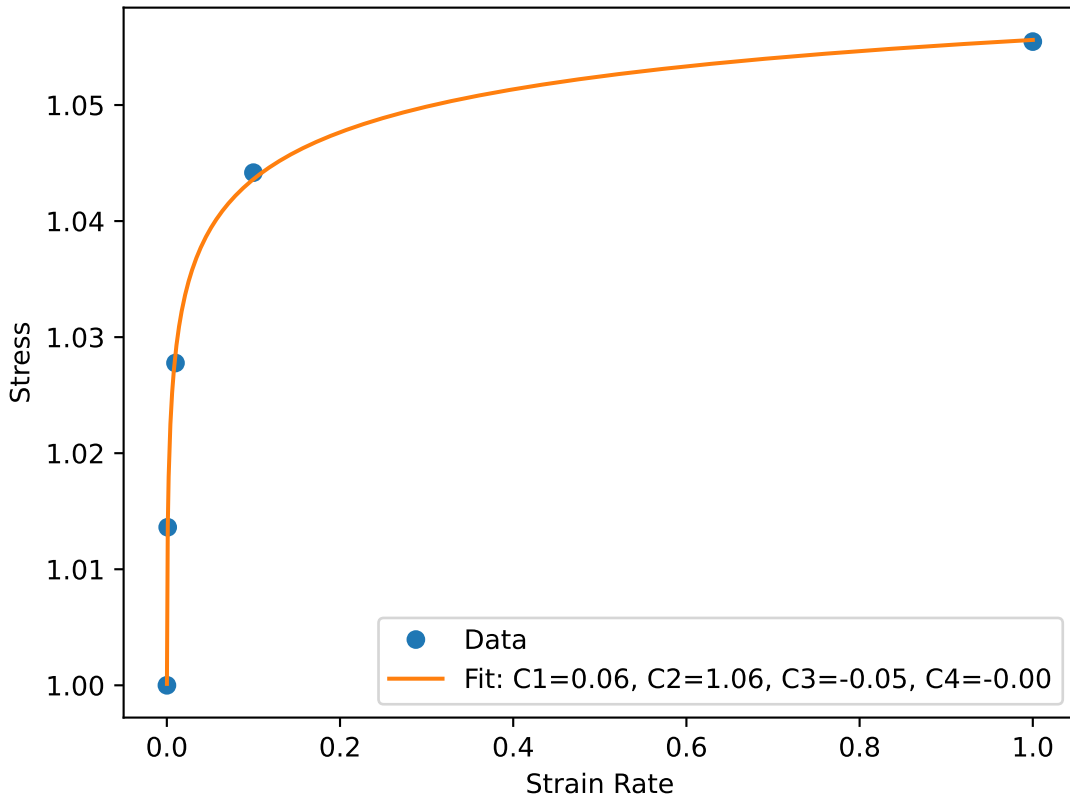
PEEQ=0.01 ($R^2 = 0.997$)



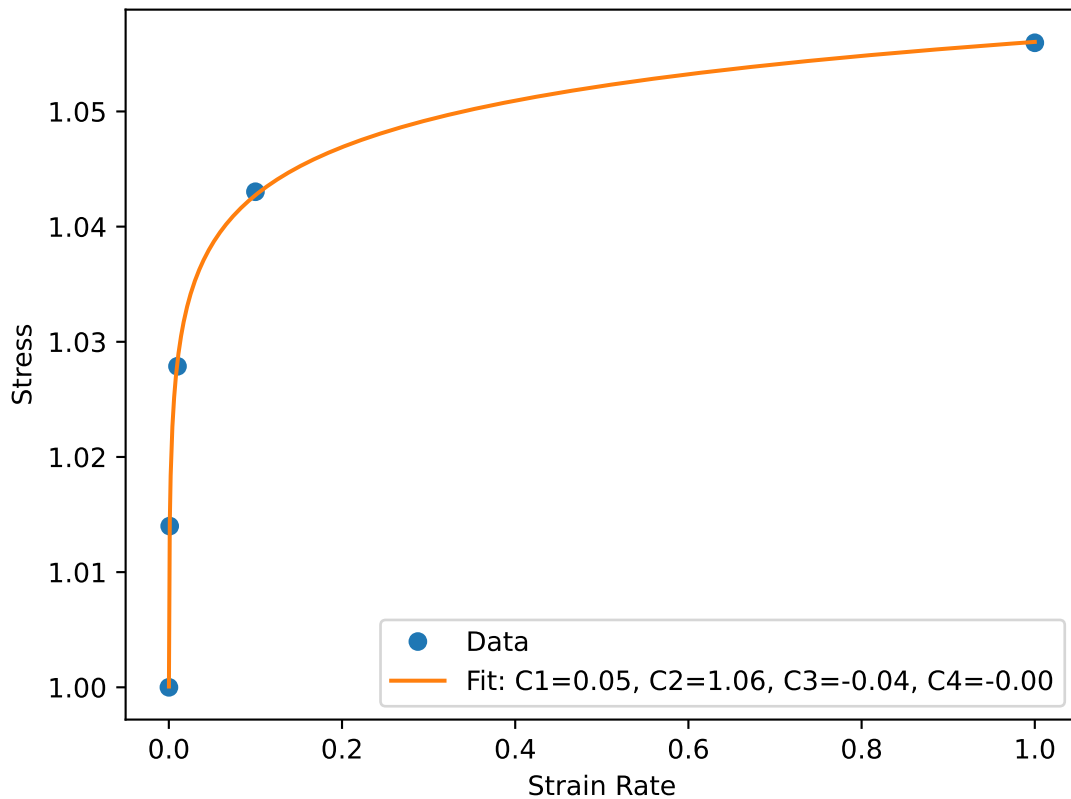
PEEQ=0.011 ($R^2 = 0.999$)



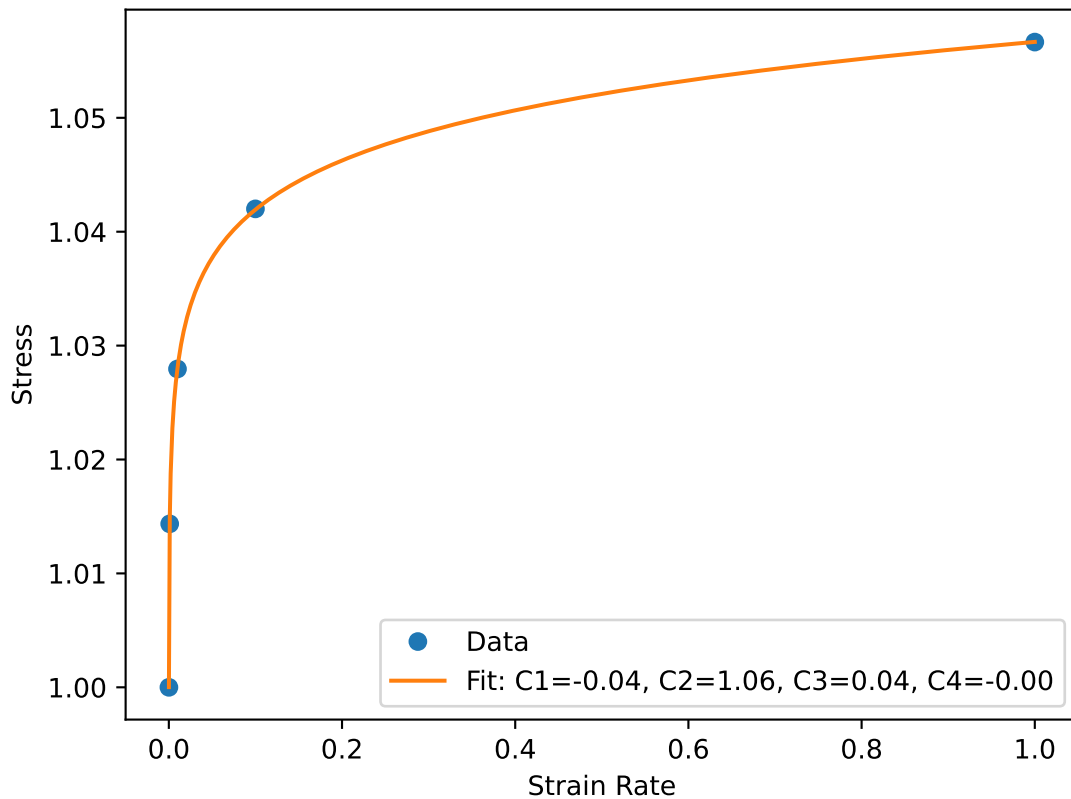
PEEQ=0.012 ($R^2 = 0.999$)



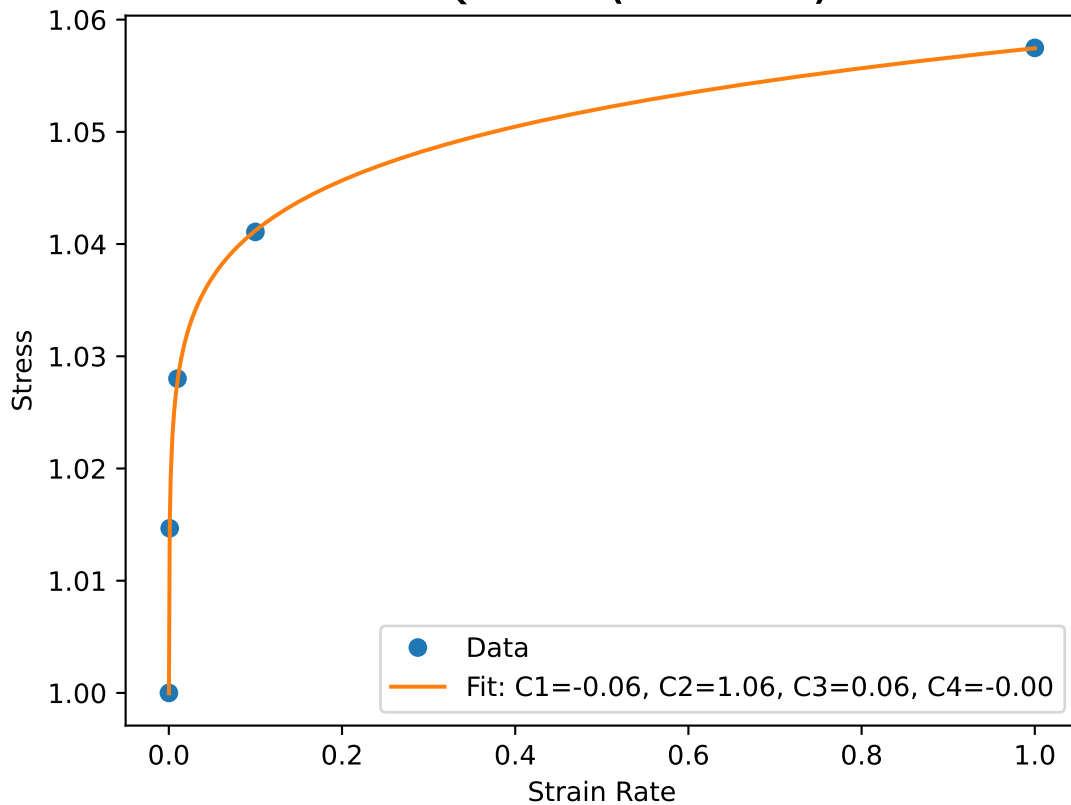
PEEQ=0.013 ($R^2 = 1.000$)



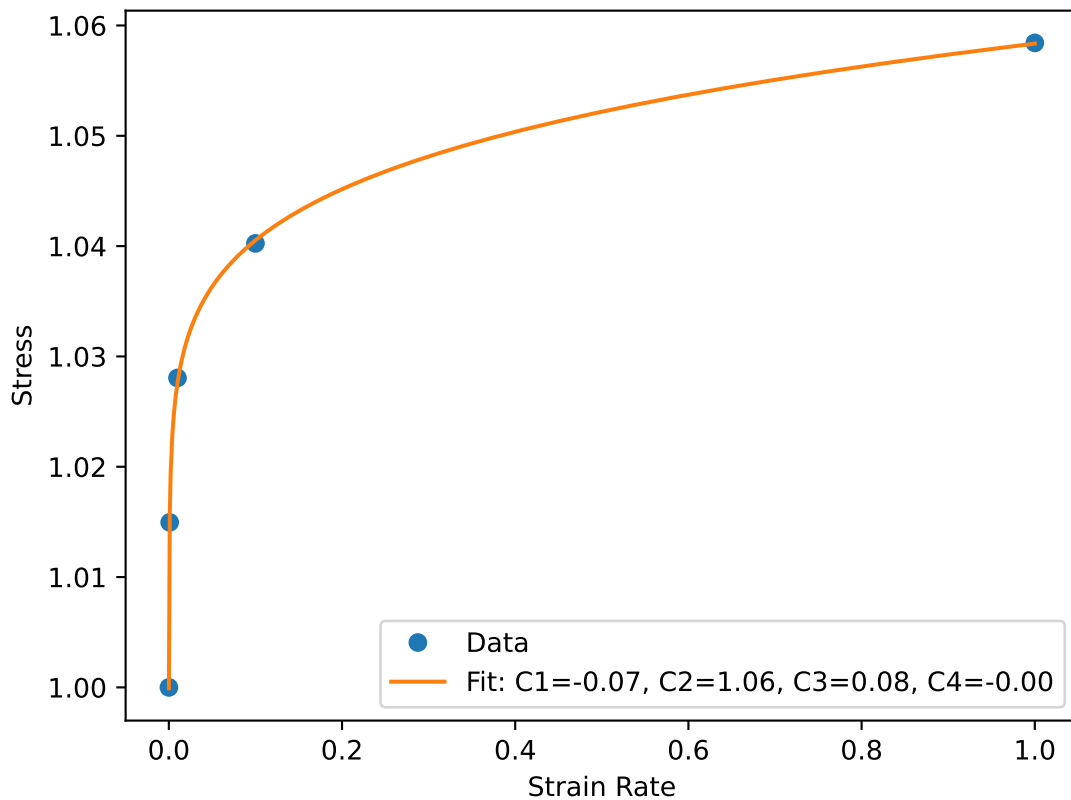
PEEQ=0.014 ($R^2 = 1.000$)



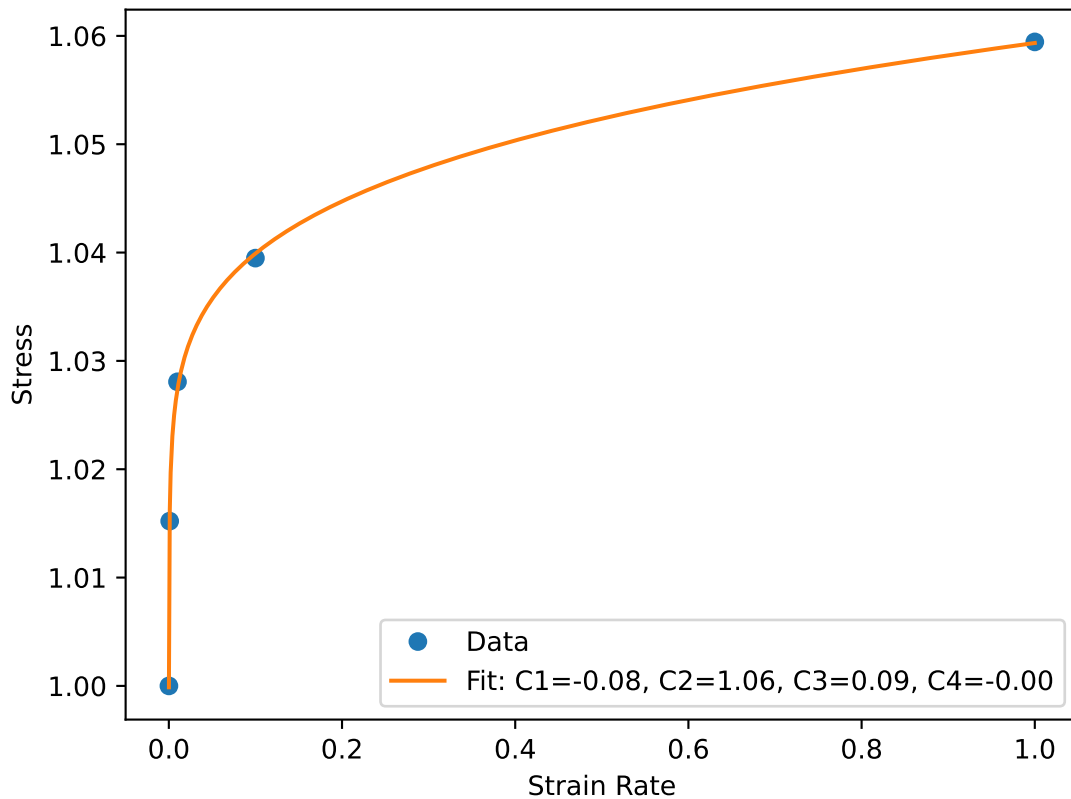
PEEQ=0.015 ($R^2 = 1.000$)



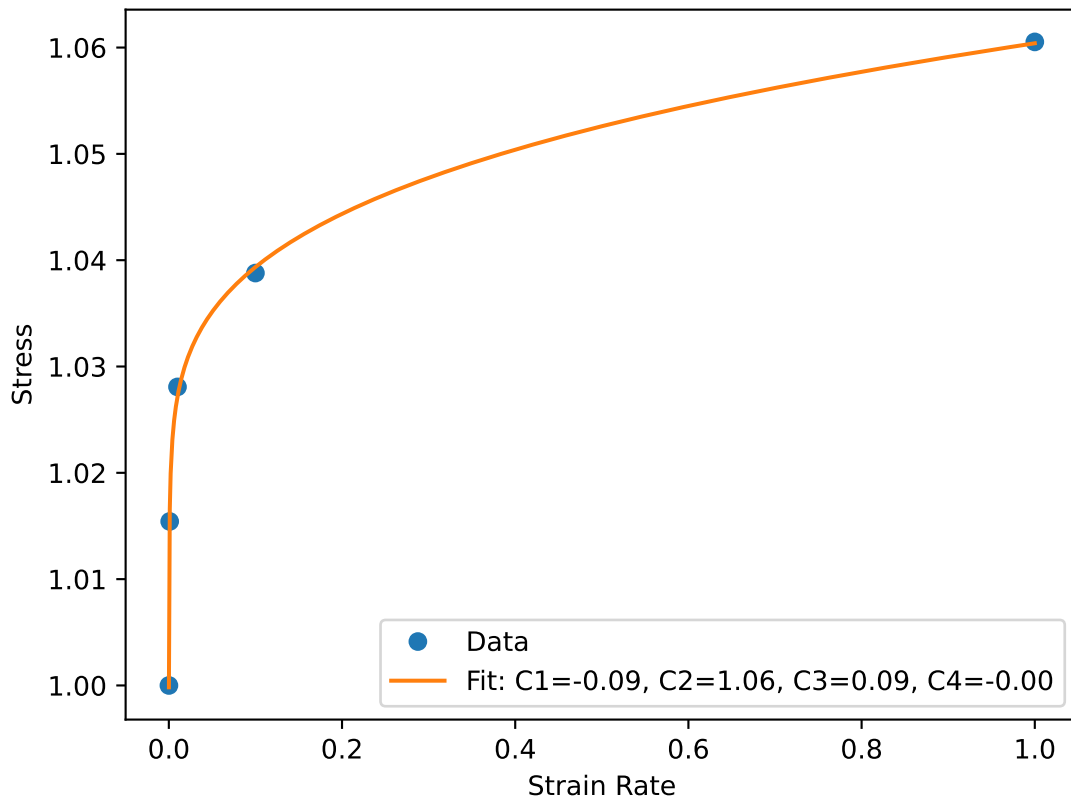
PEEQ=0.016 ($R^2 = 1.000$)



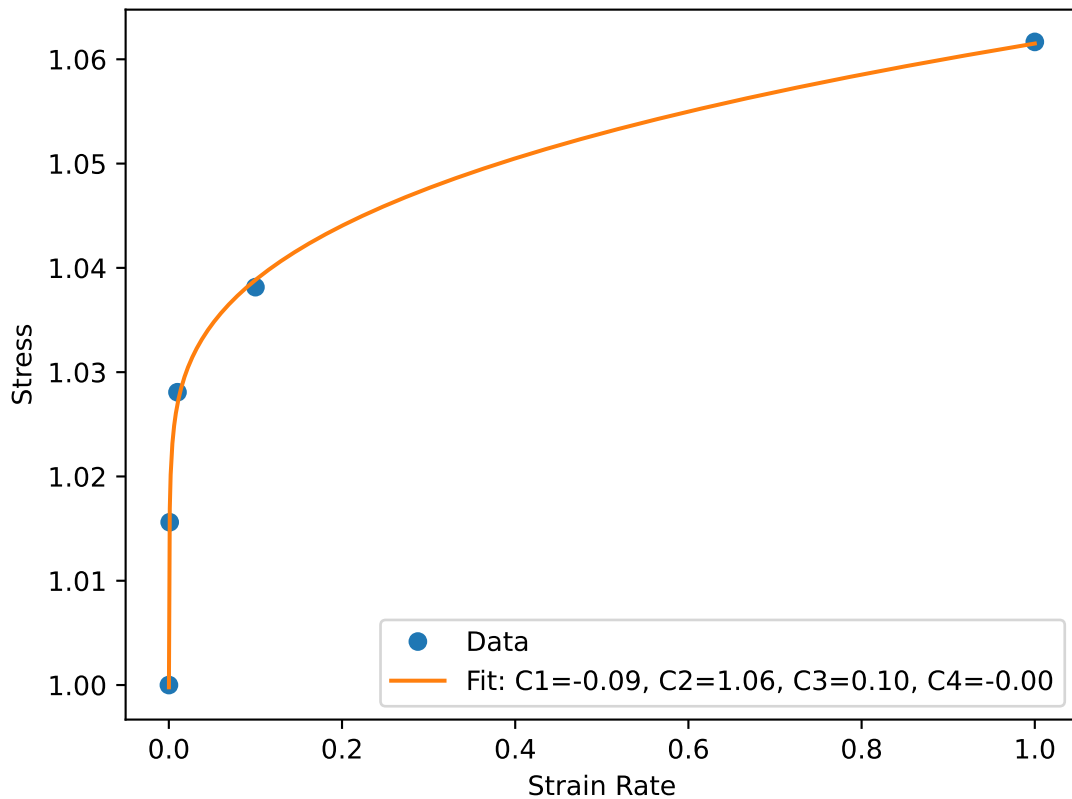
PEEQ=0.017 ($R^2 = 1.000$)



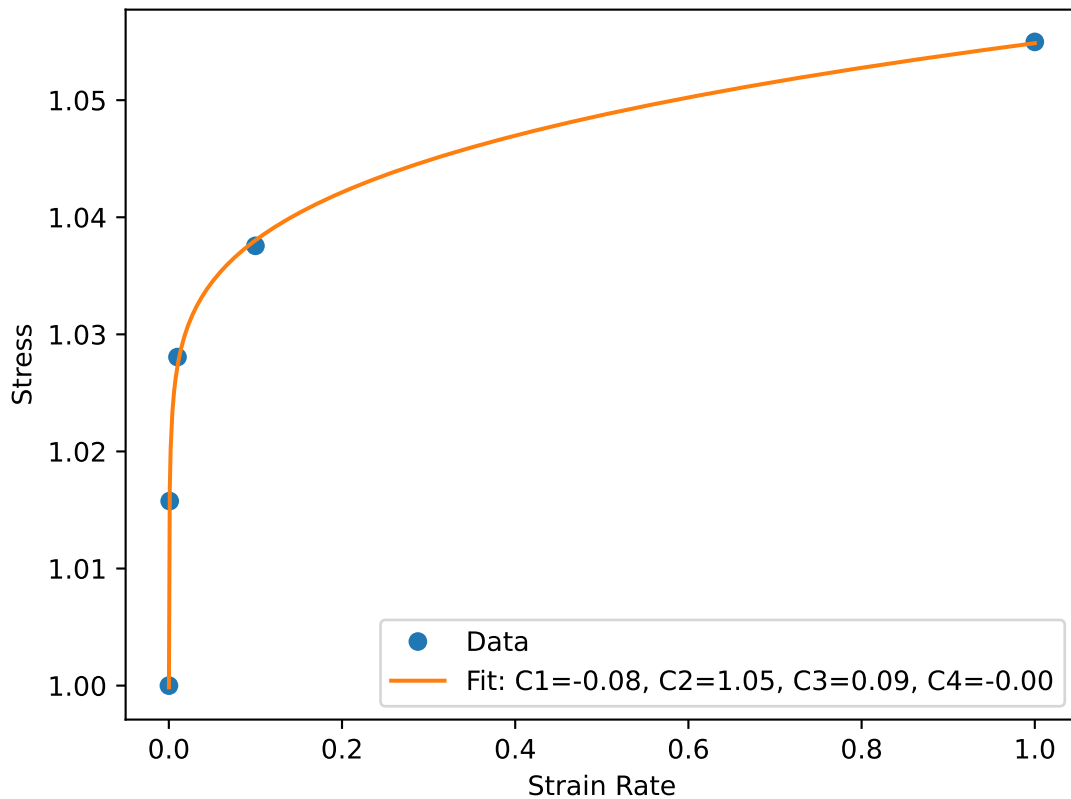
PEEQ=0.018 ($R^2 = 0.999$)



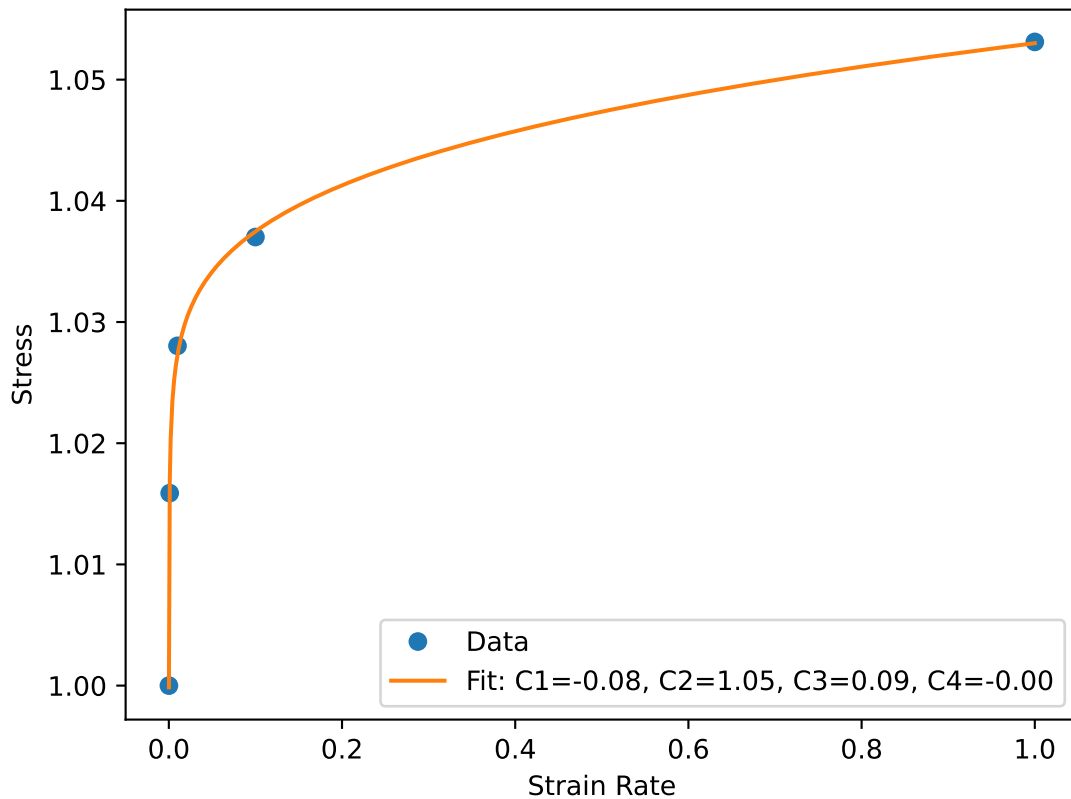
PEEQ=0.019 ($R^2 = 0.999$)



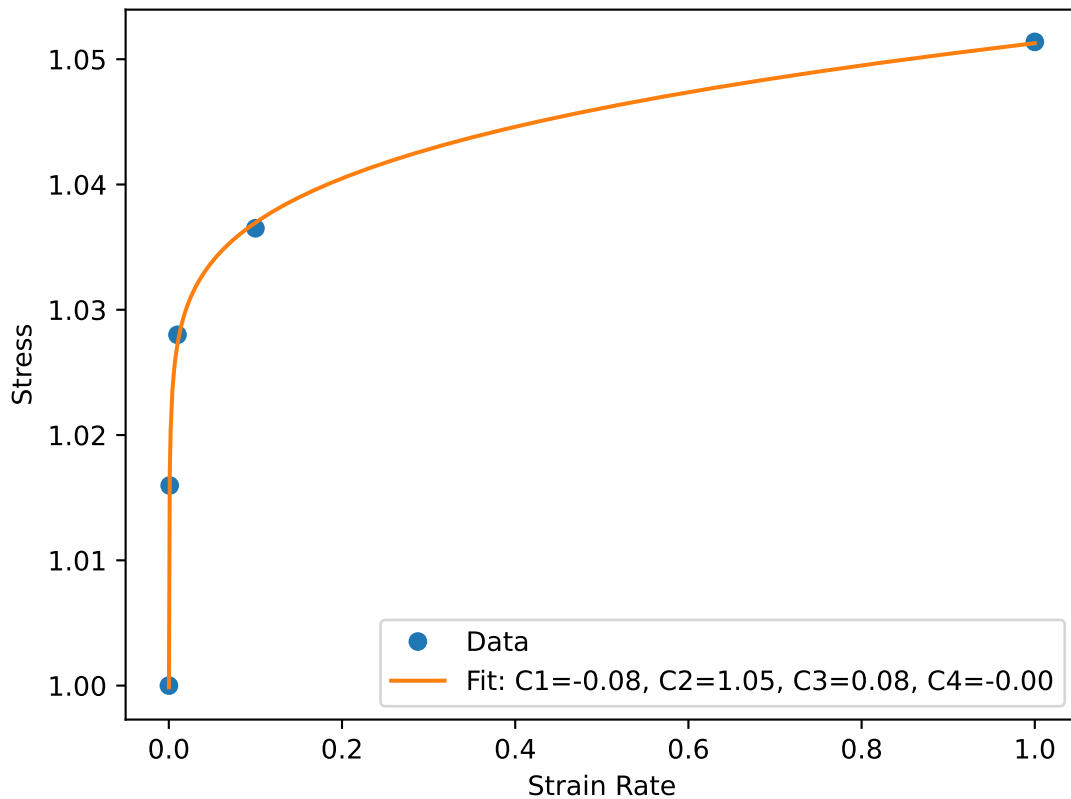
PEEQ=0.02 ($R^2 = 0.999$)



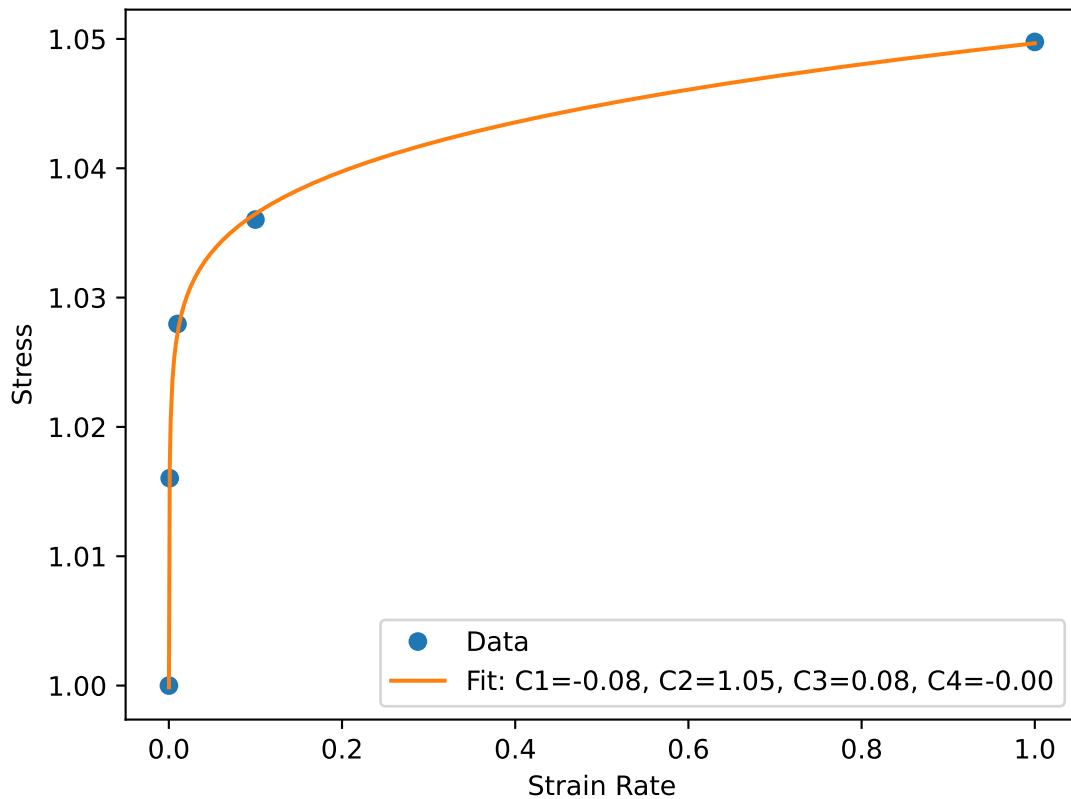
PEEQ=0.021 ($R^2 = 0.999$)



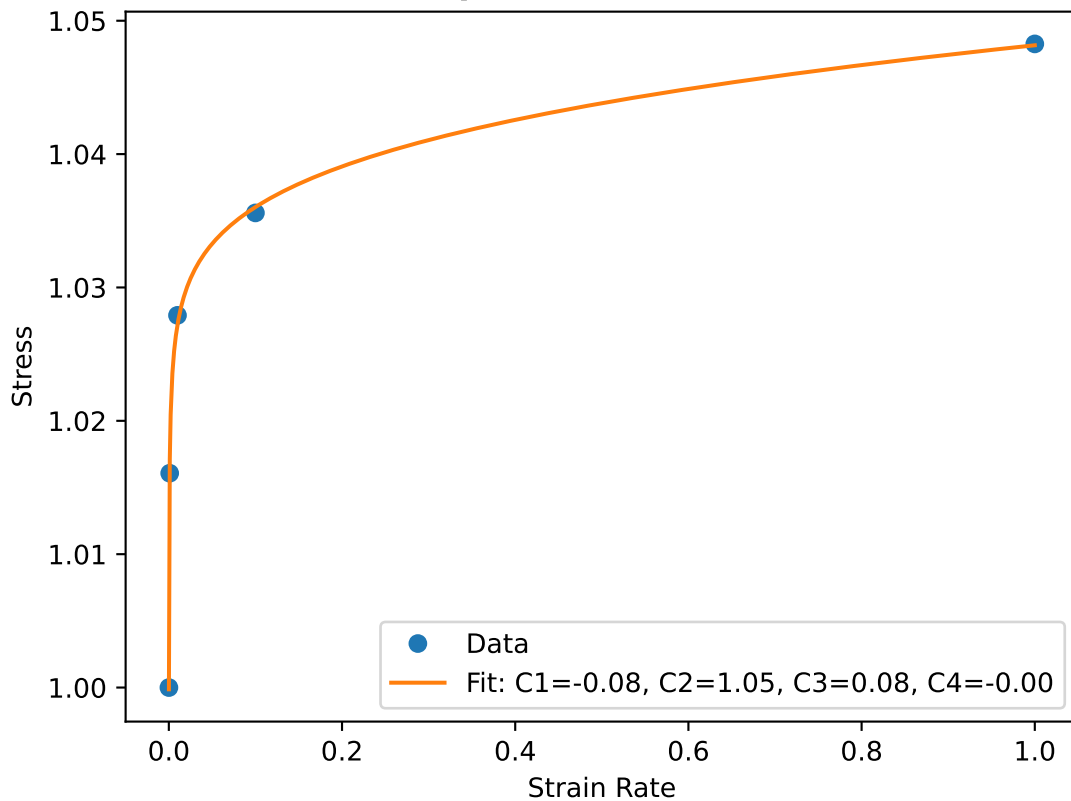
PEEQ=0.022 ($R^2 = 0.999$)



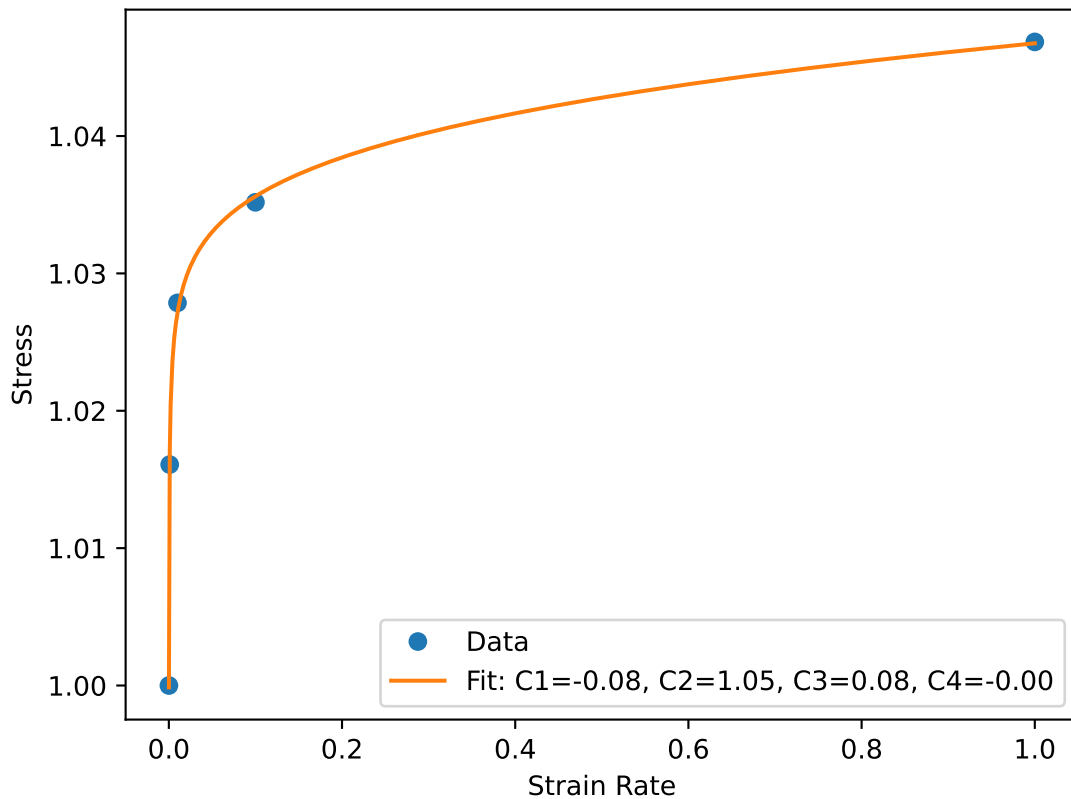
PEEQ=0.023 ($R^2 = 0.999$)



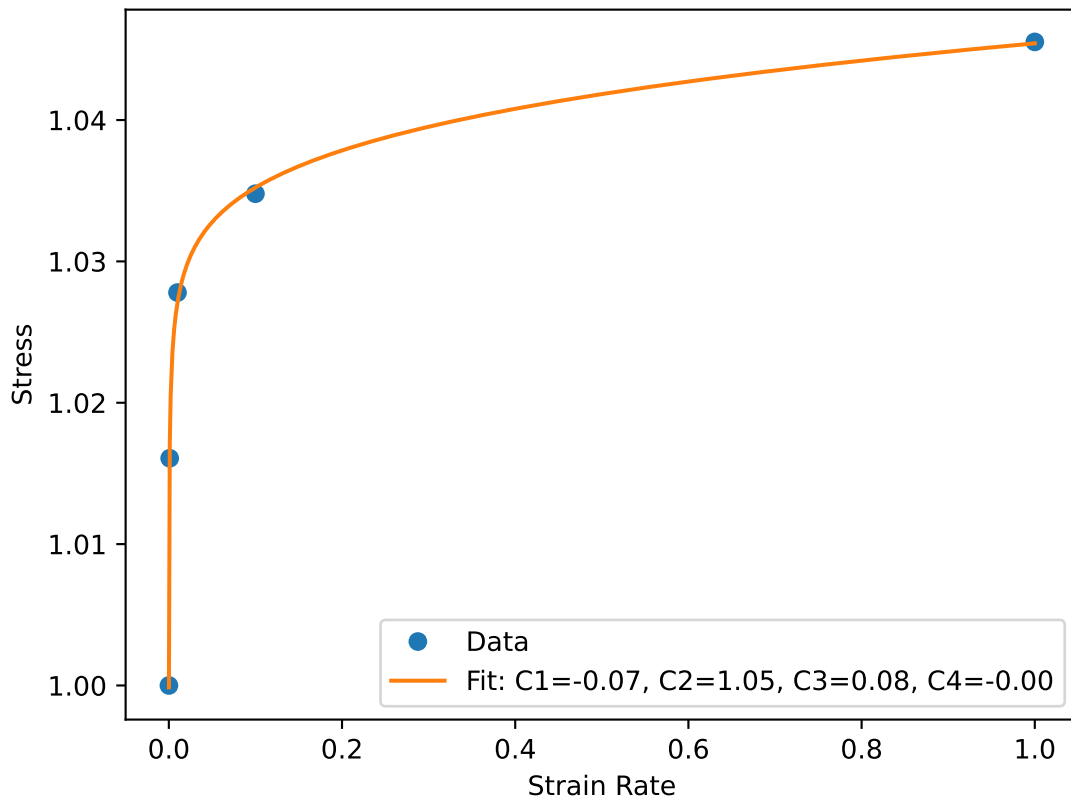
PEEQ=0.024 ($R^2 = 0.999$)



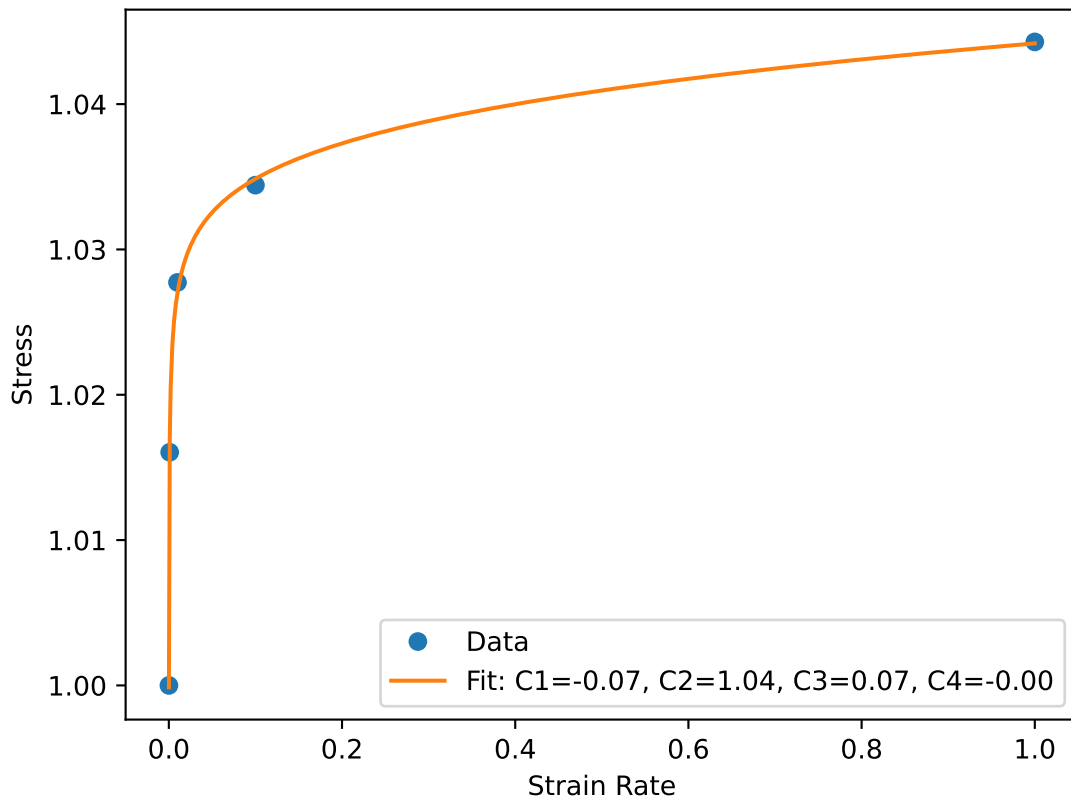
PEEQ=0.025 ($R^2 = 0.999$)



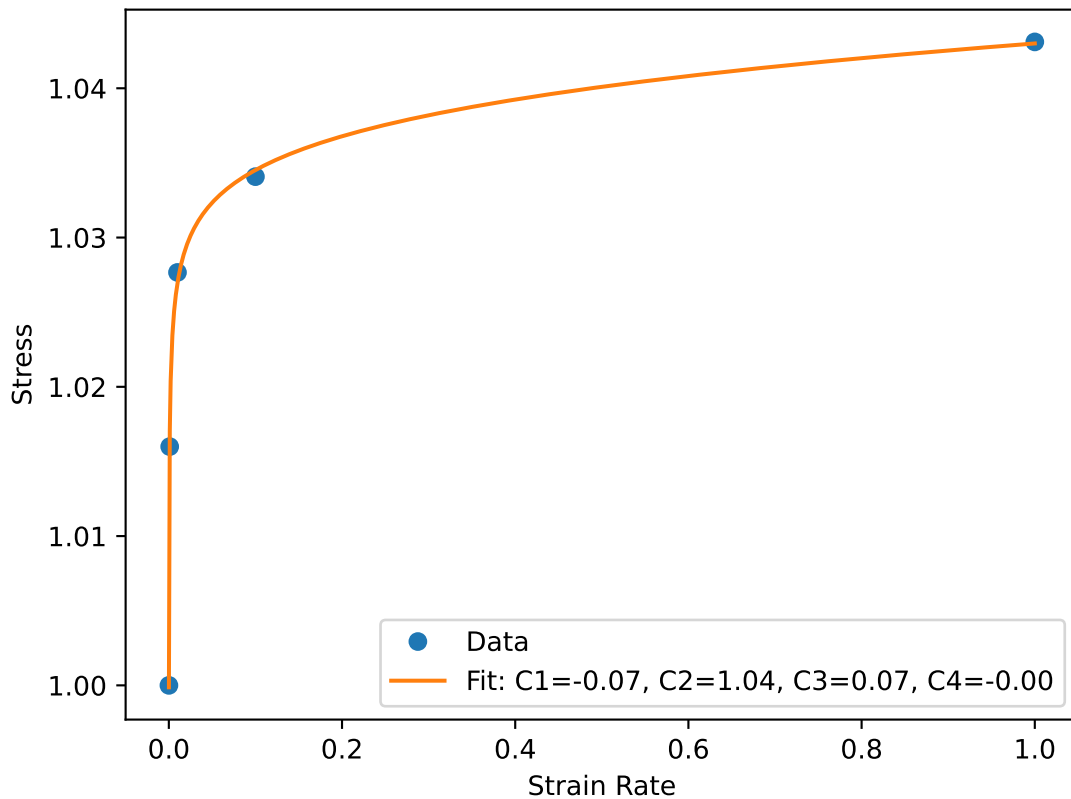
PEEQ=0.026 ($R^2 = 0.999$)



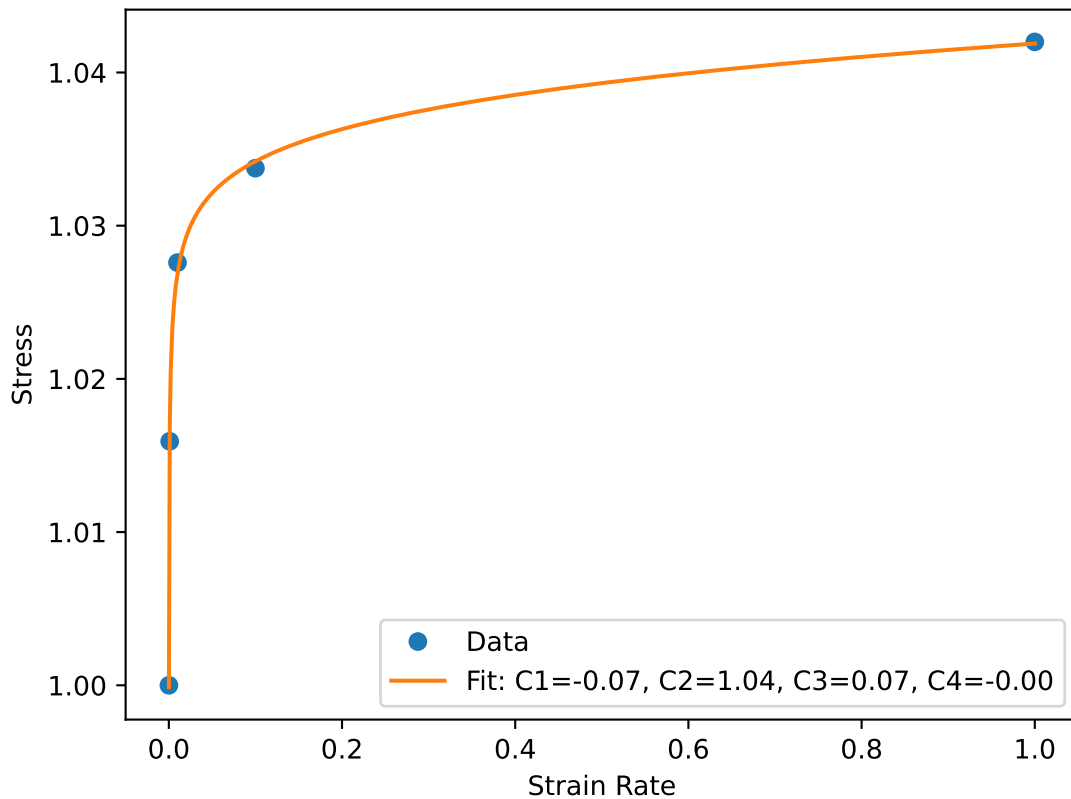
PEEQ=0.027 ($R^2 = 0.999$)



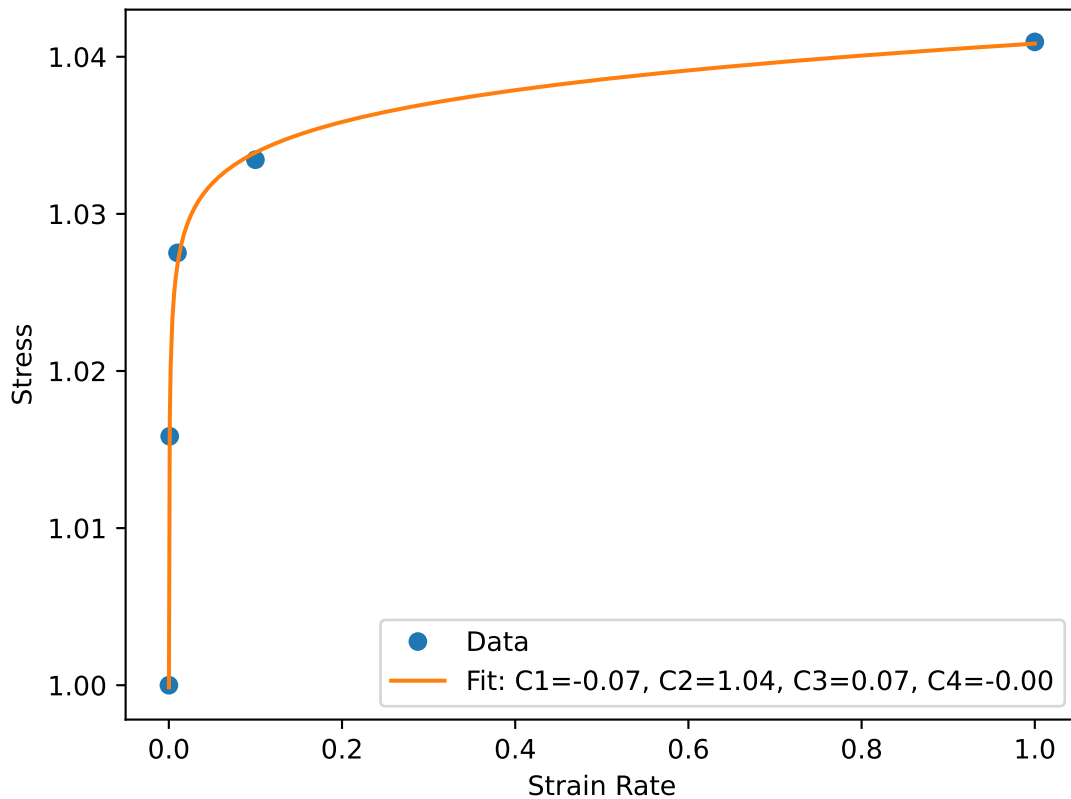
PEEQ=0.028 ($R^2 = 0.999$)



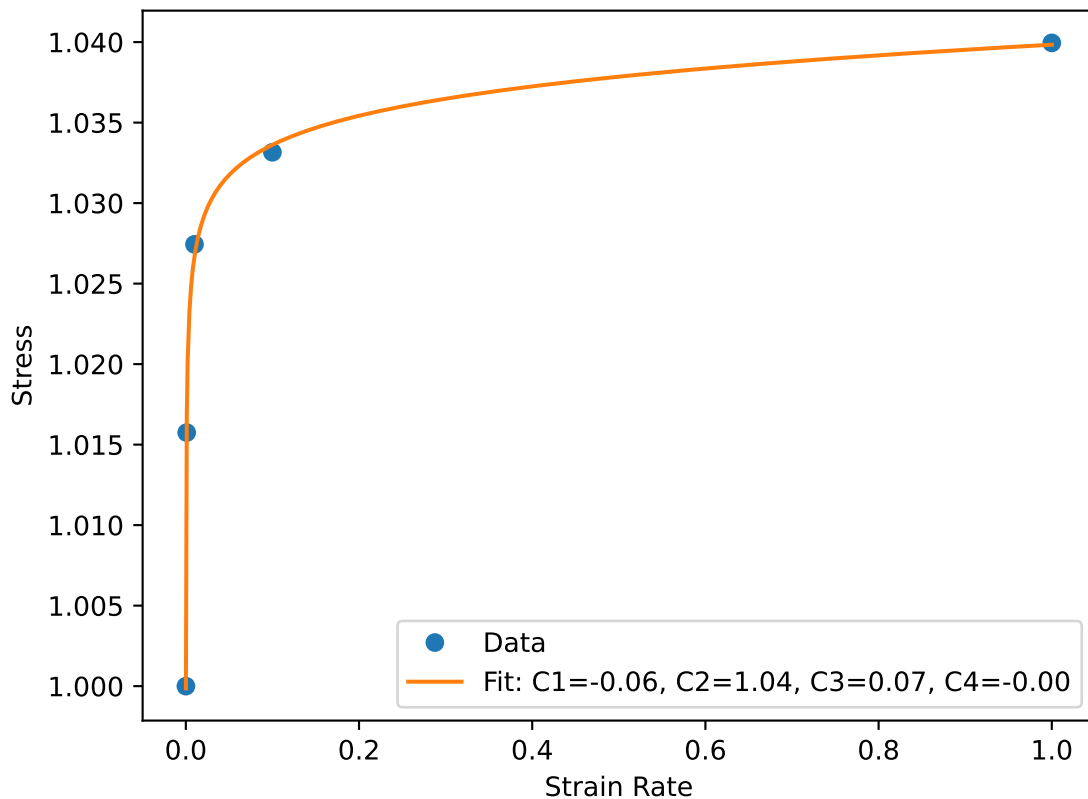
PEEQ=0.029 ($R^2 = 0.999$)



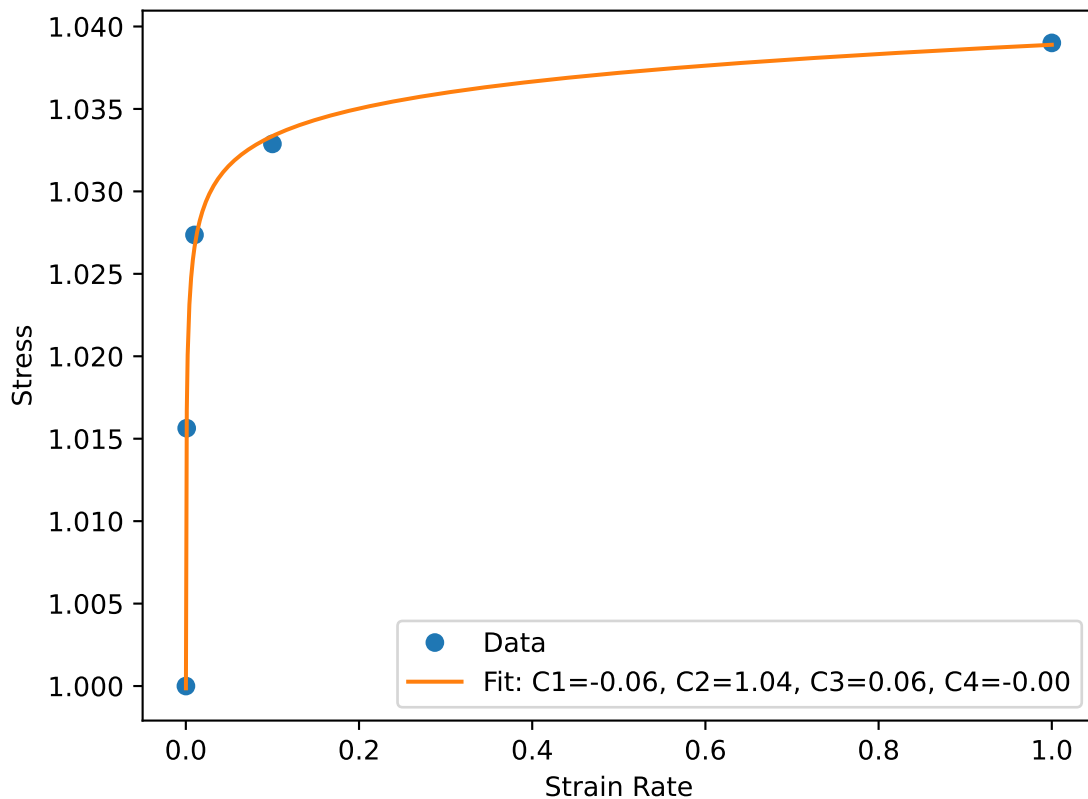
PEEQ=0.03 ($R^2 = 0.999$)



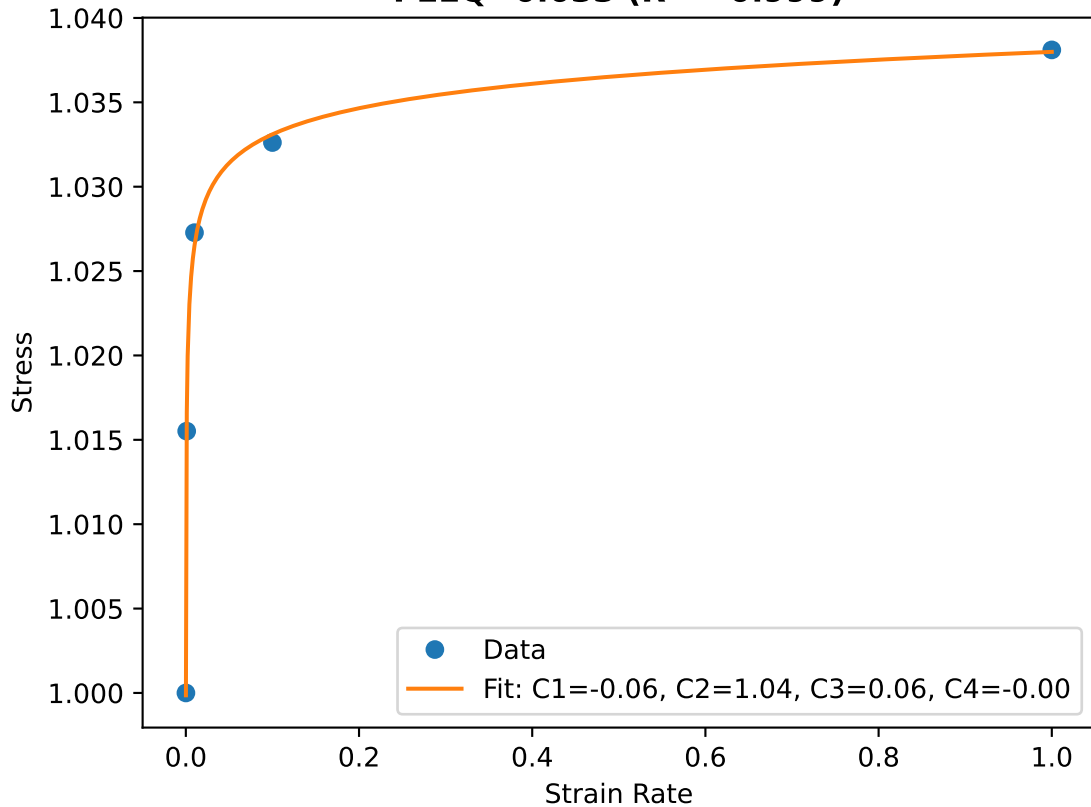
PEEQ=0.031 ($R^2 = 0.999$)



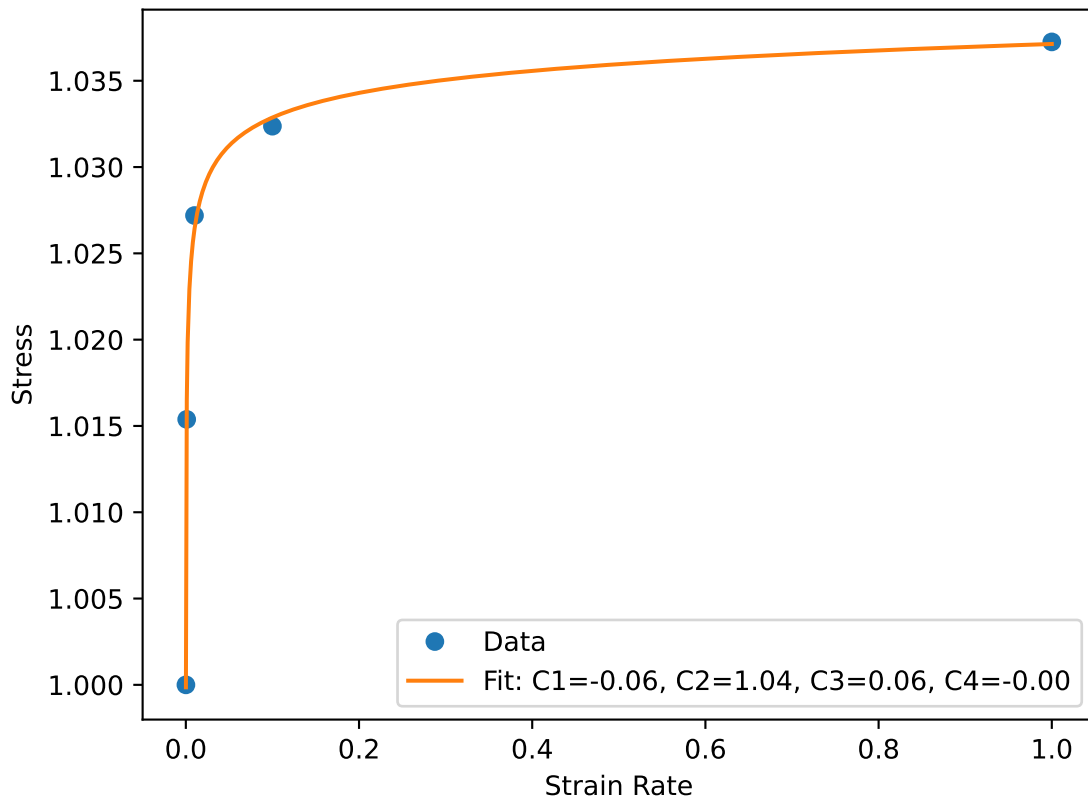
PEEQ=0.032 ($R^2 = 0.999$)



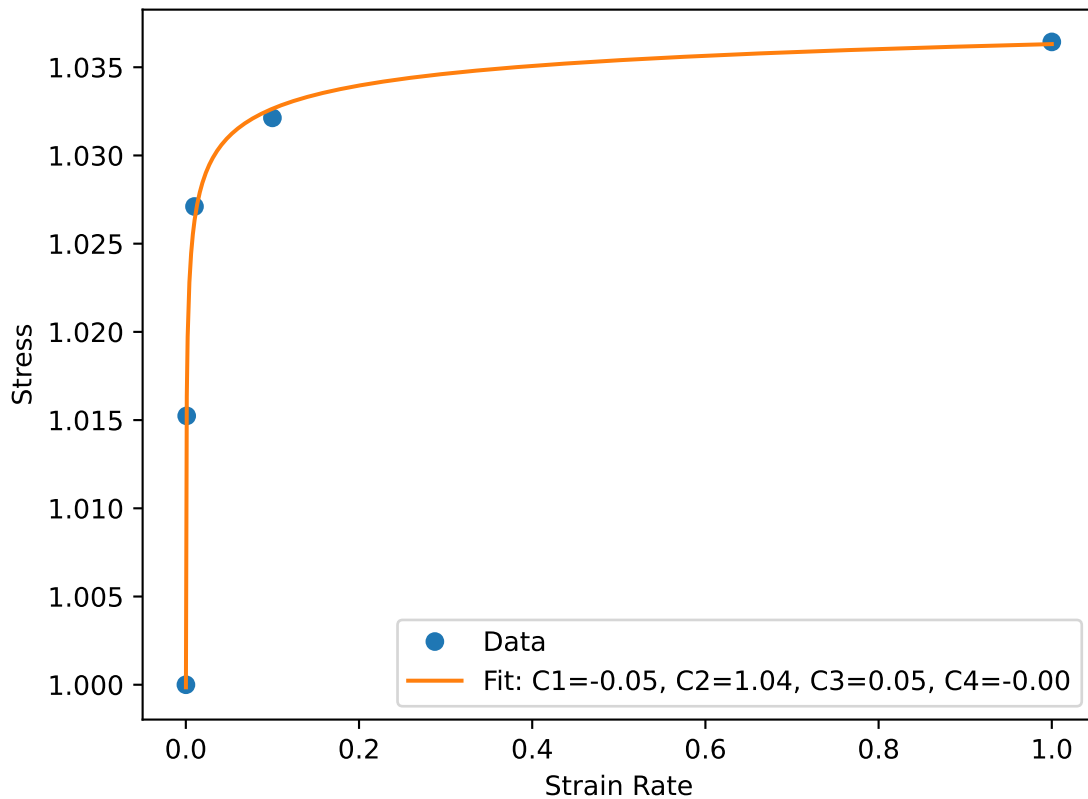
PEEQ=0.033 ($R^2 = 0.999$)



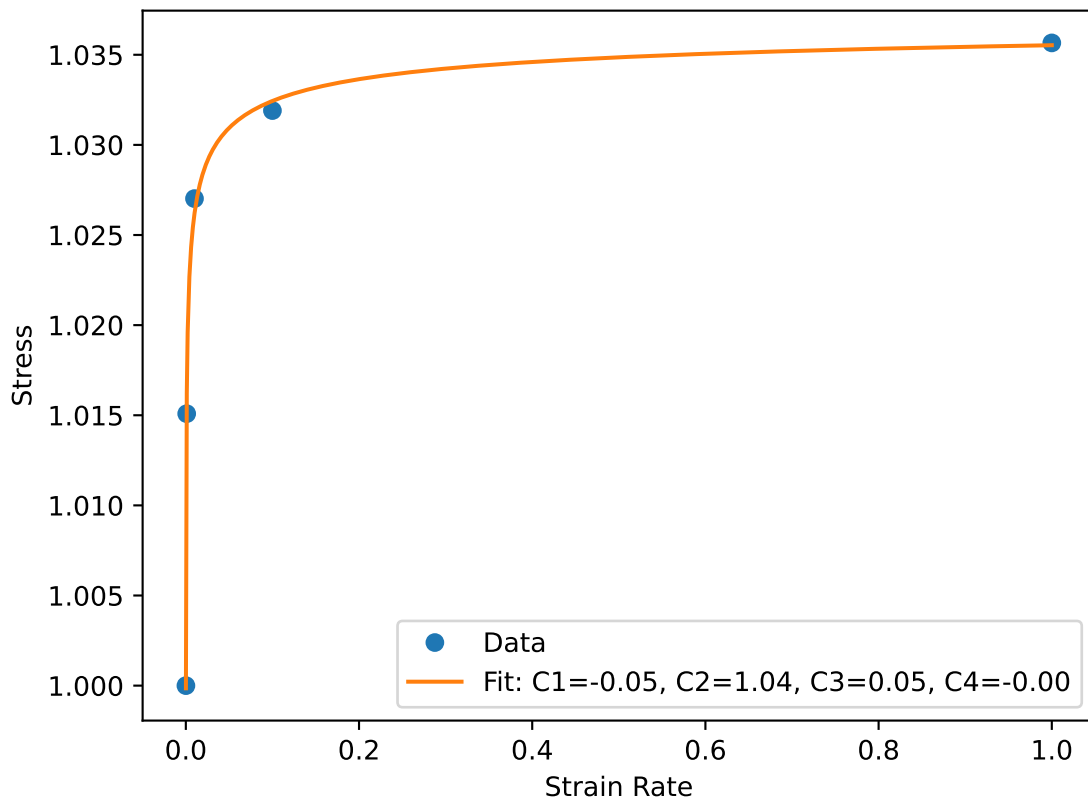
PEEQ=0.034 ($R^2 = 0.999$)



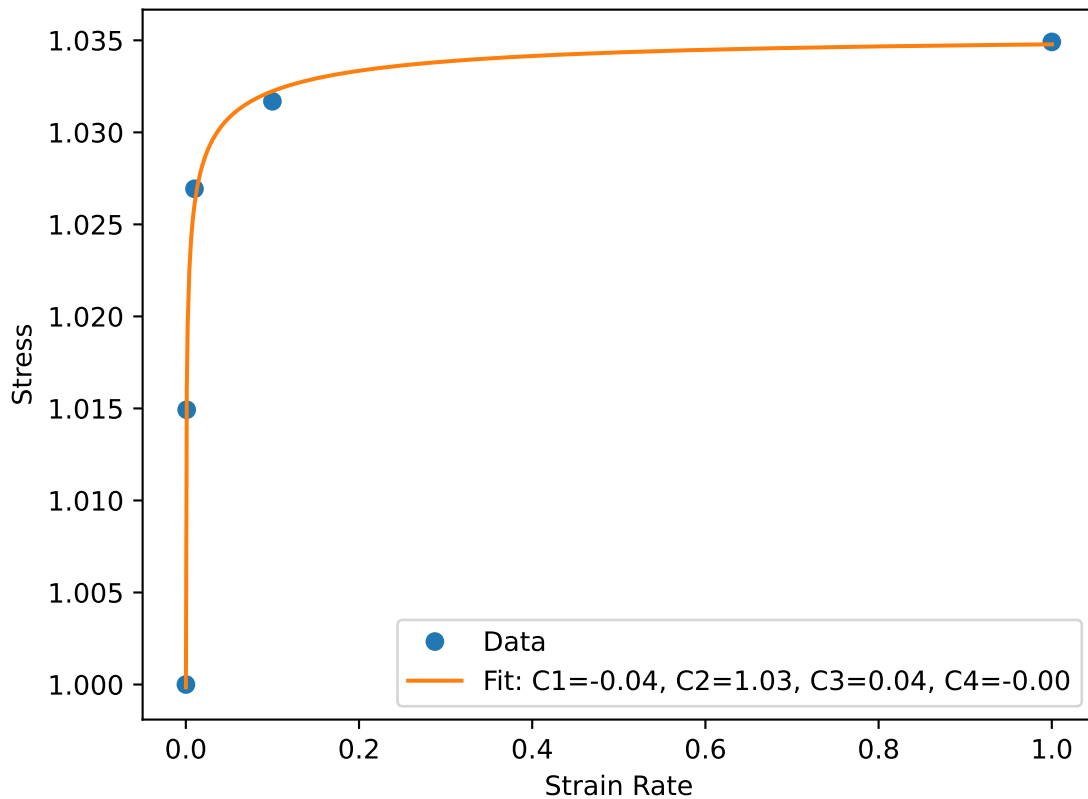
PEEQ=0.035 ($R^2 = 0.999$)



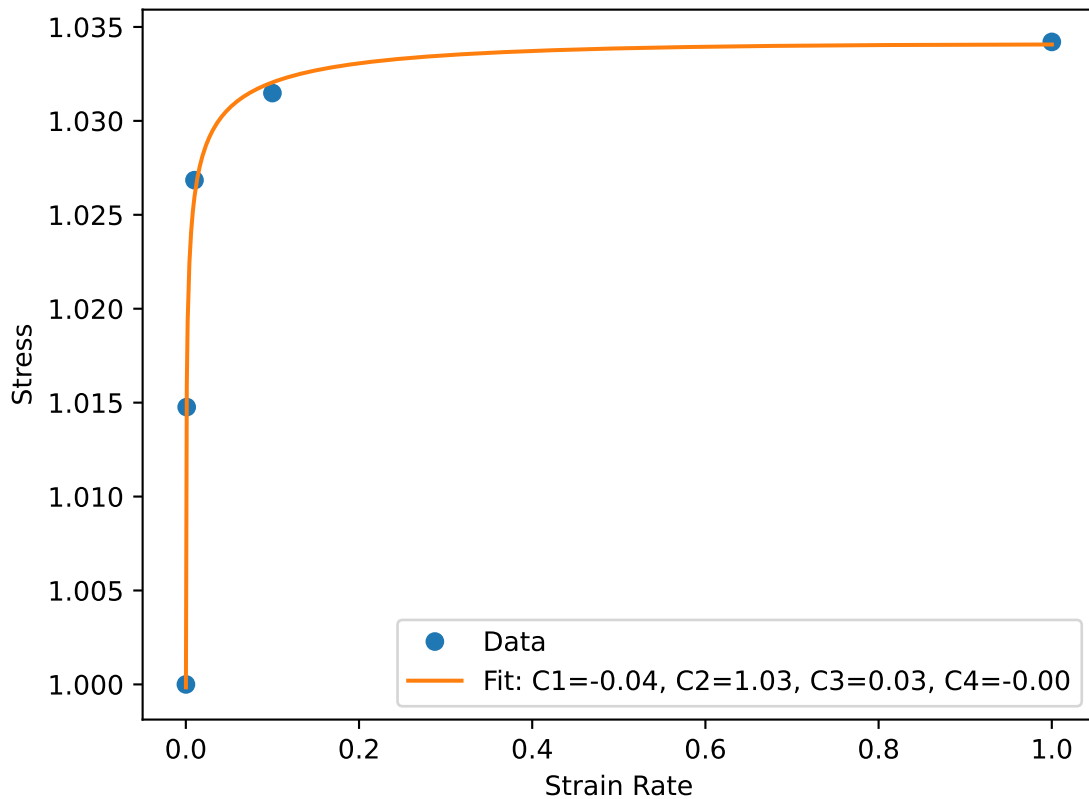
PEEQ=0.036 ($R^2 = 0.998$)



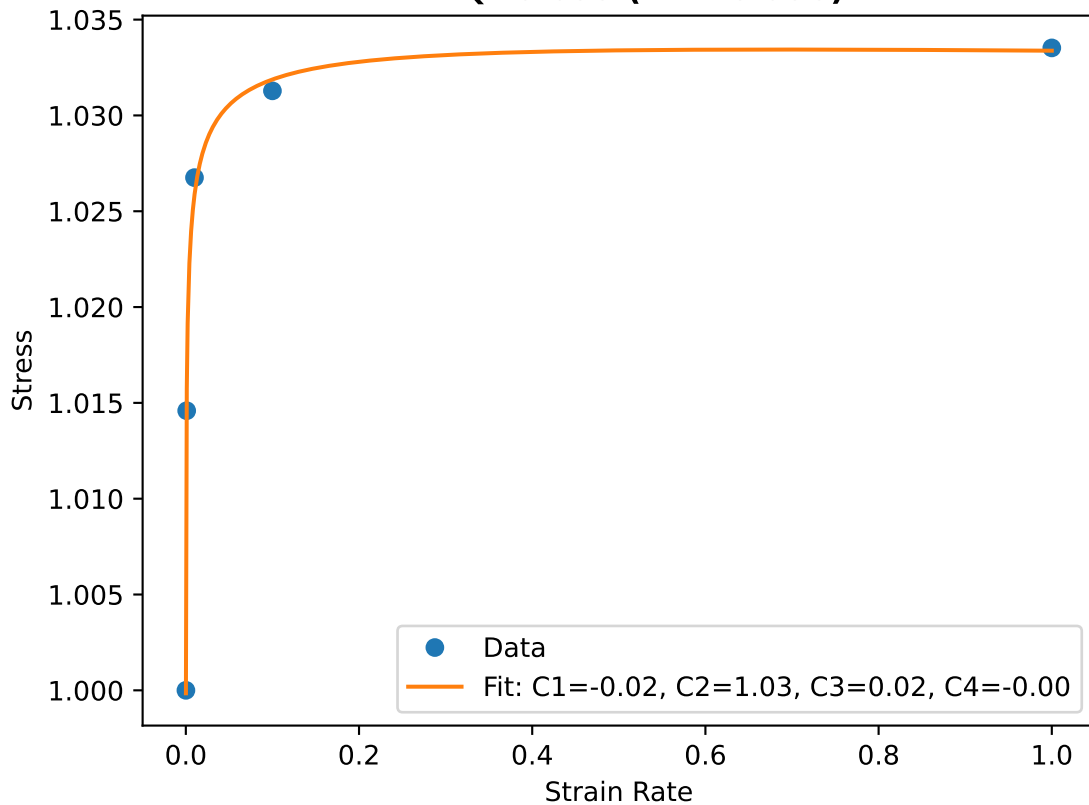
PEEQ=0.037 ($R^2 = 0.998$)



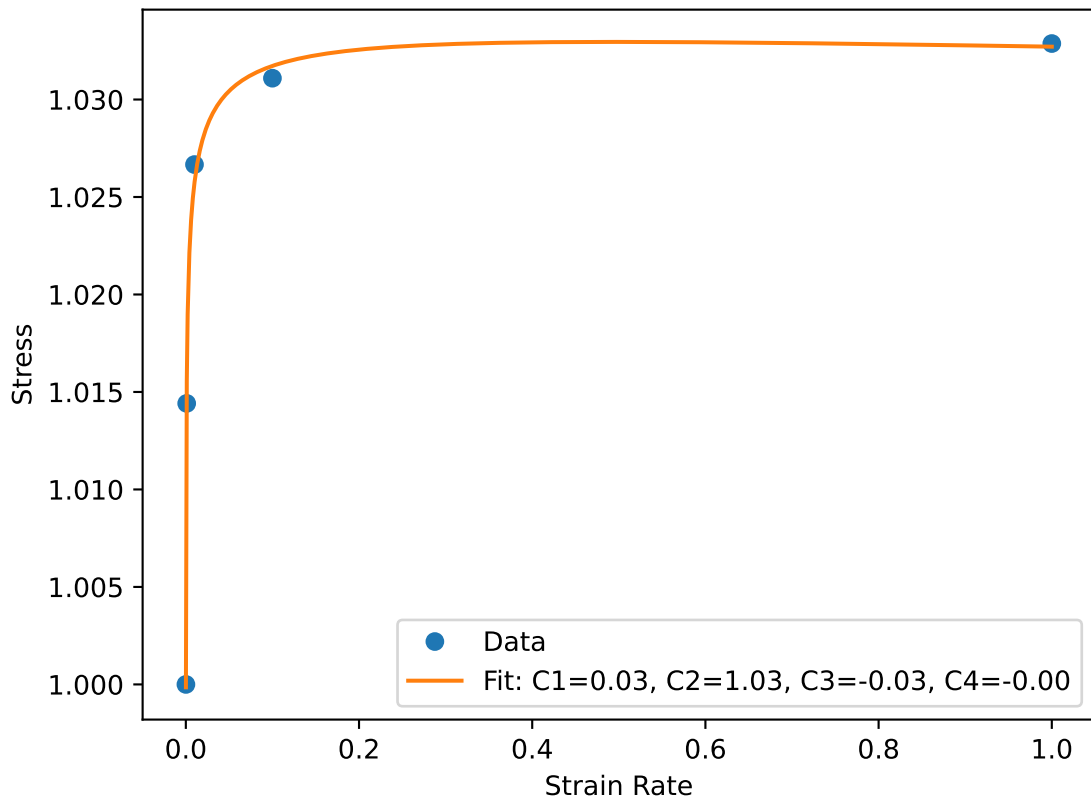
PEEQ=0.038 ($R^2 = 0.998$)



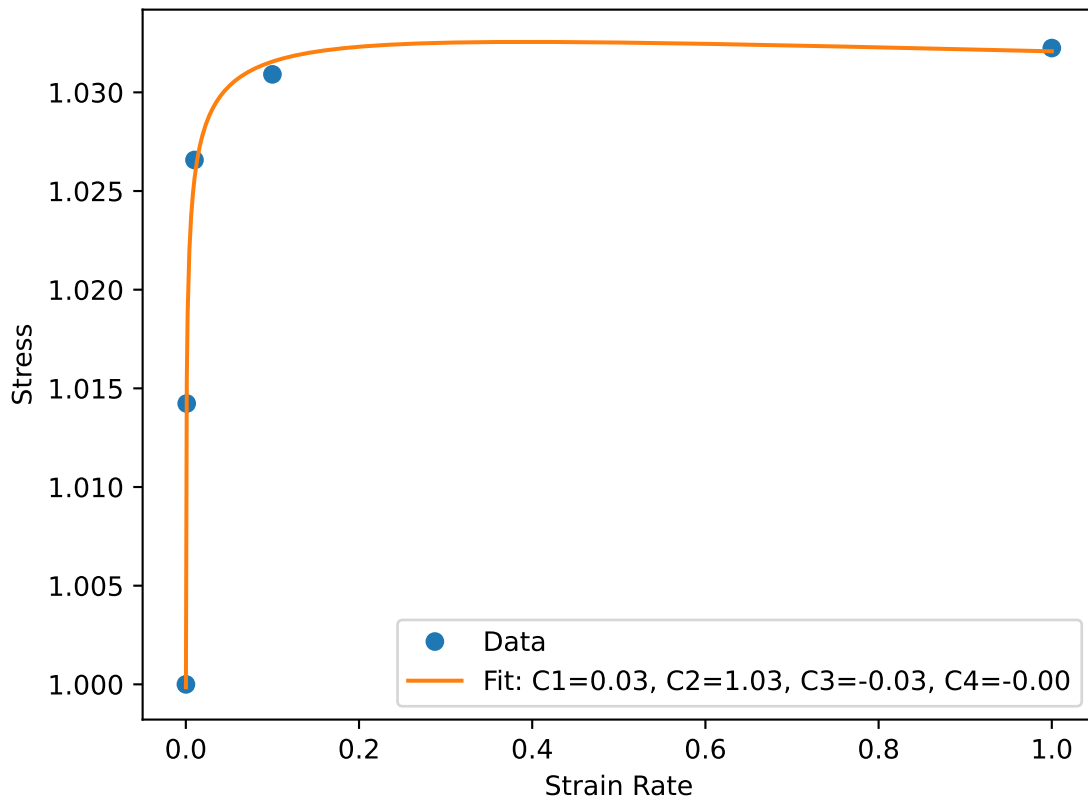
PEEQ=0.039 ($R^2 = 0.998$)



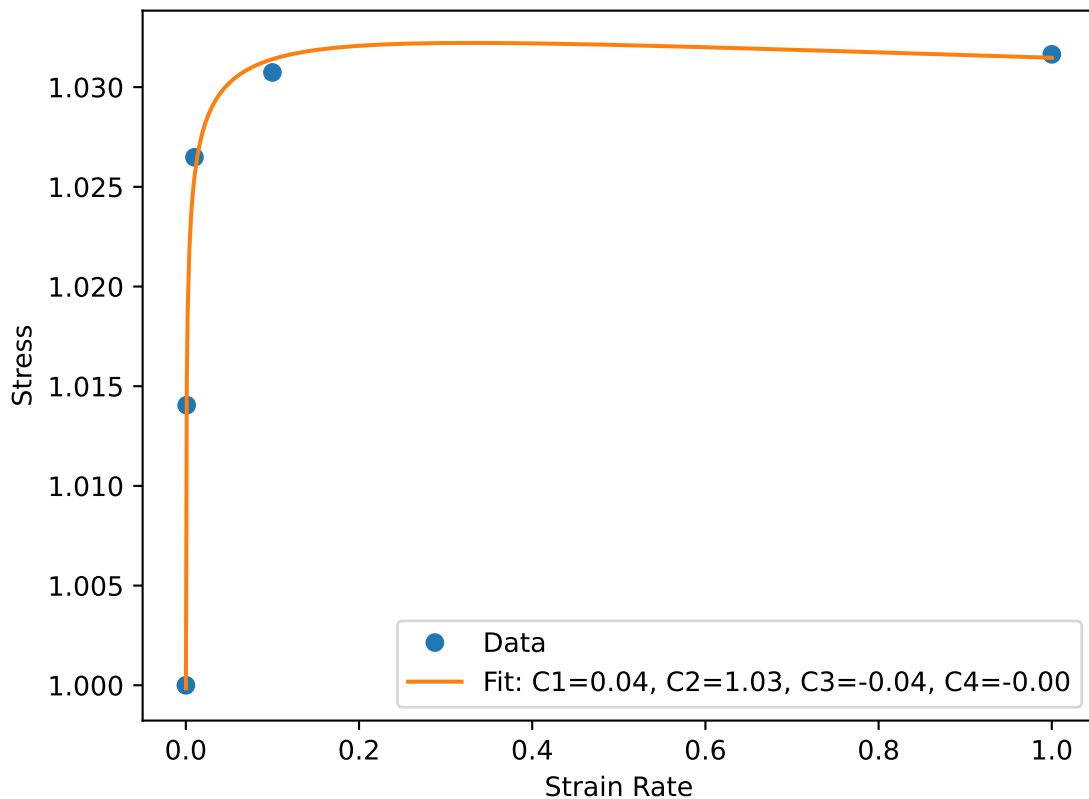
PEEQ=0.04 ($R^2 = 0.998$)



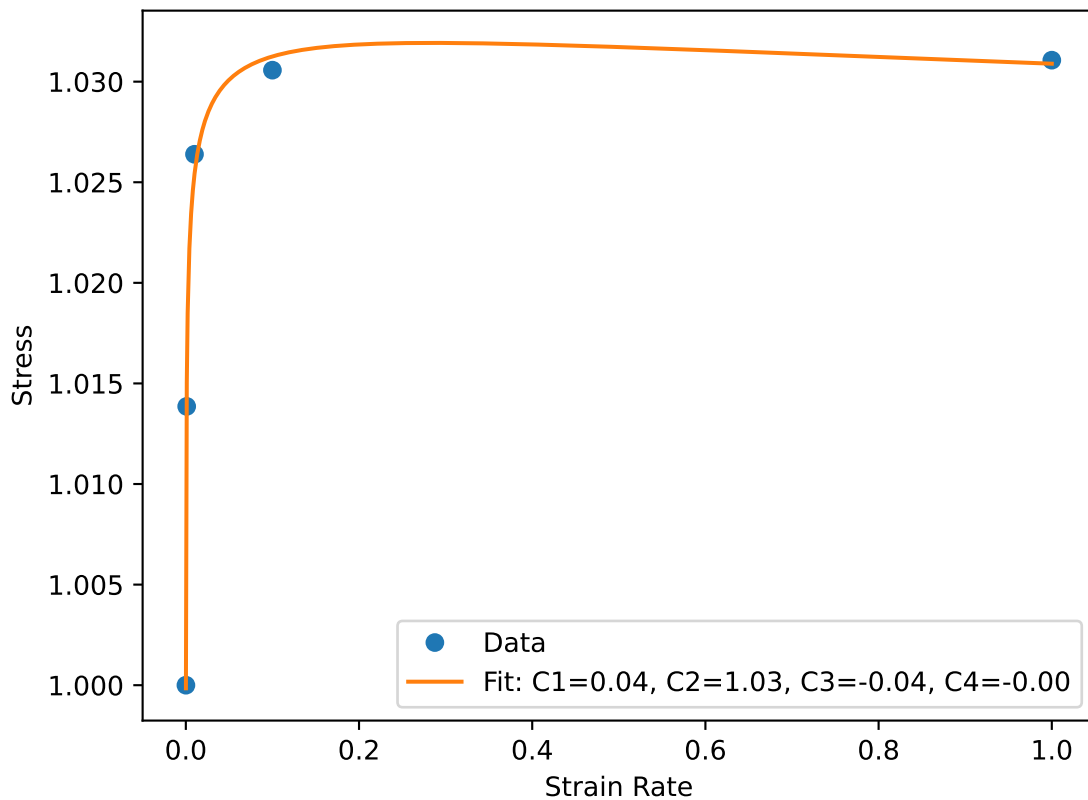
PEEQ=0.041 ($R^2 = 0.998$)



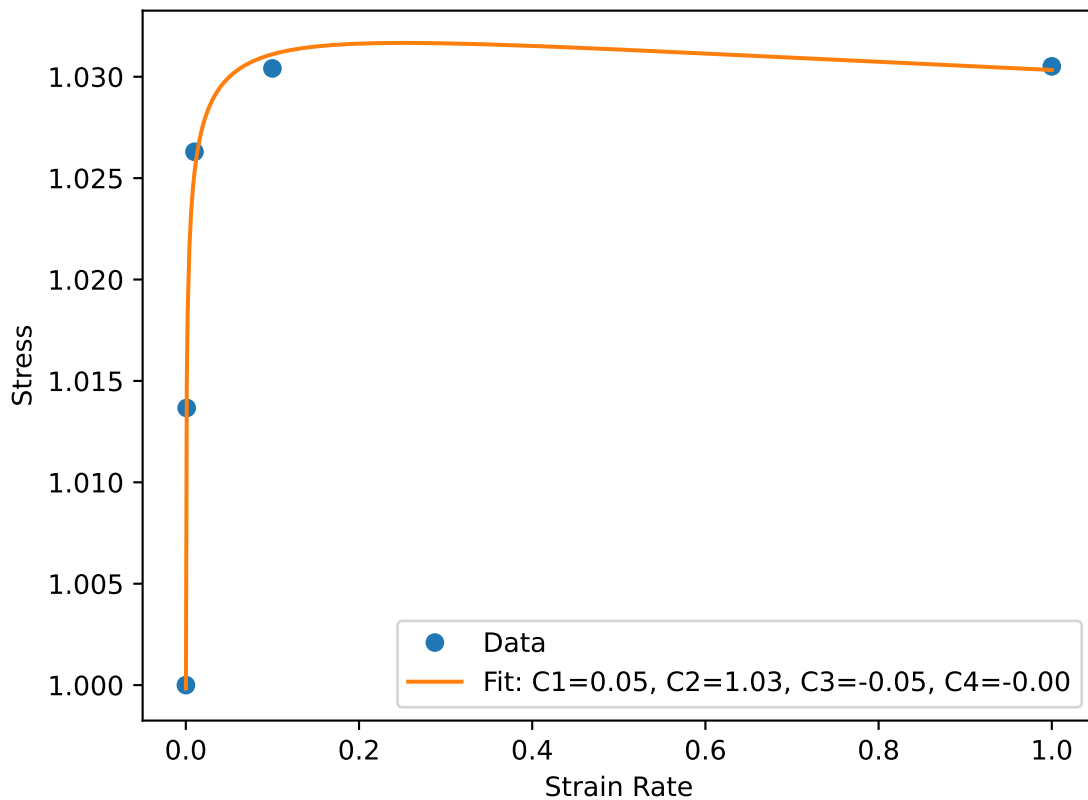
PEEQ=0.042 ($R^2 = 0.997$)



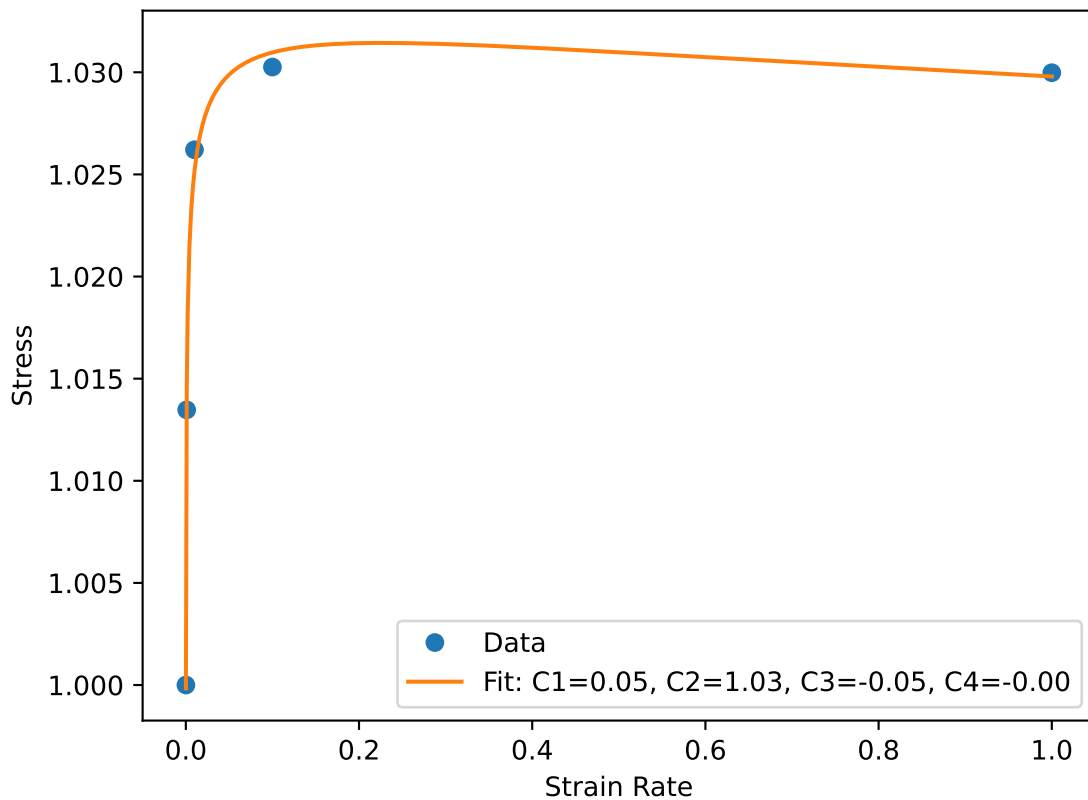
PEEQ=0.043 ($R^2 = 0.997$)



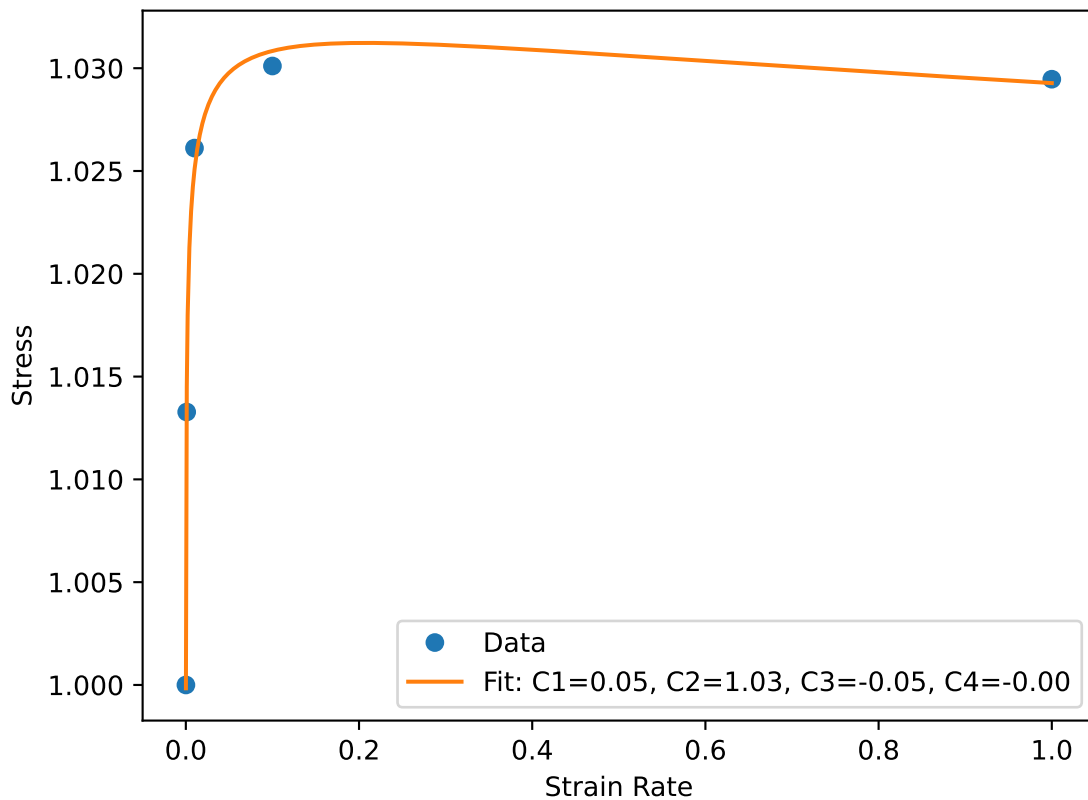
PEEQ=0.044 ($R^2 = 0.997$)



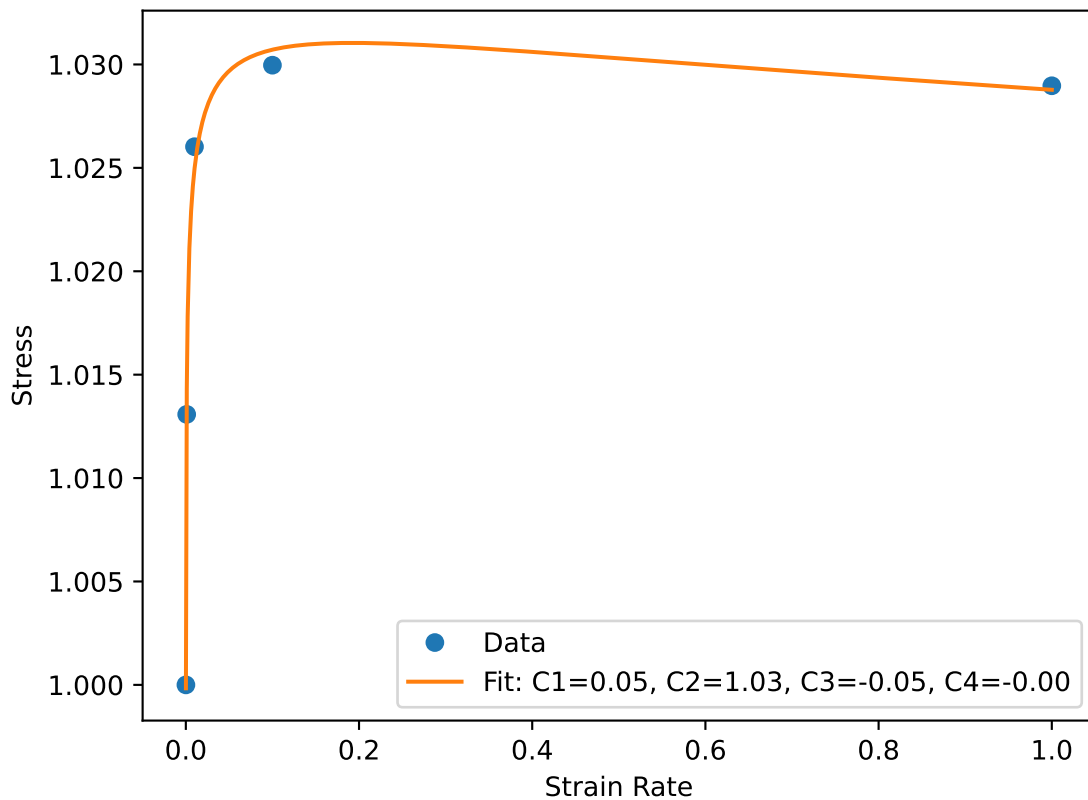
PEEQ=0.045 ($R^2 = 0.997$)



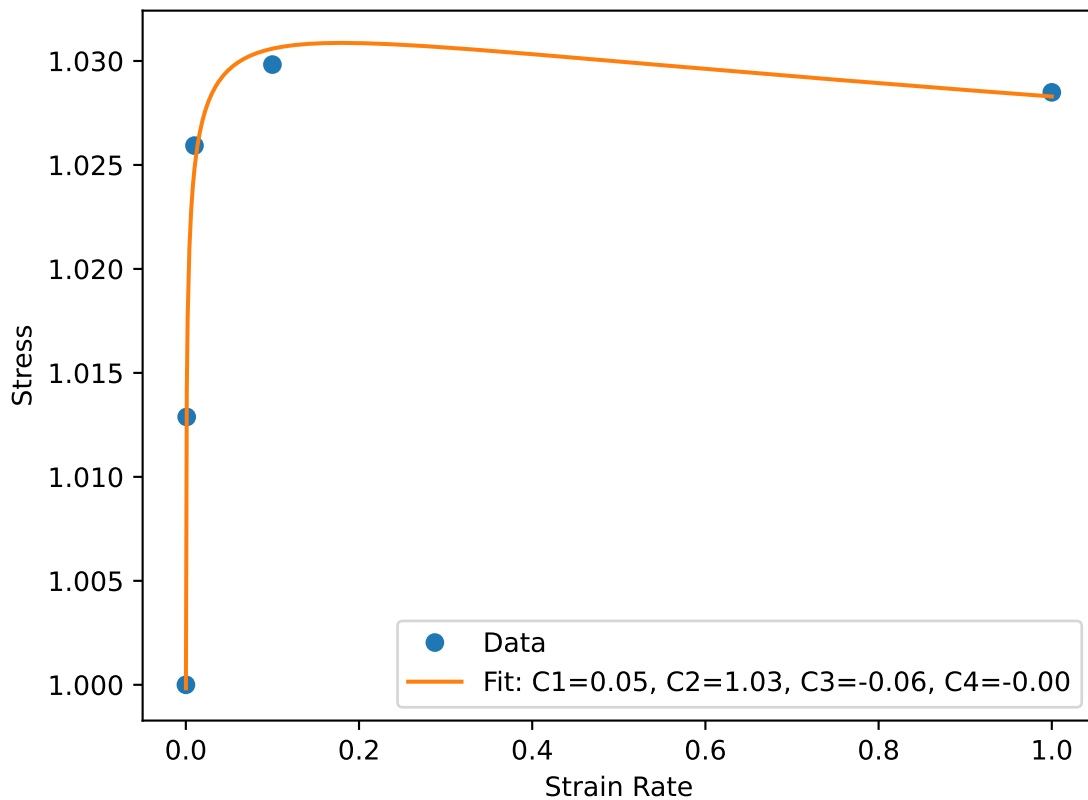
PEEQ=0.046 ($R^2 = 0.997$)



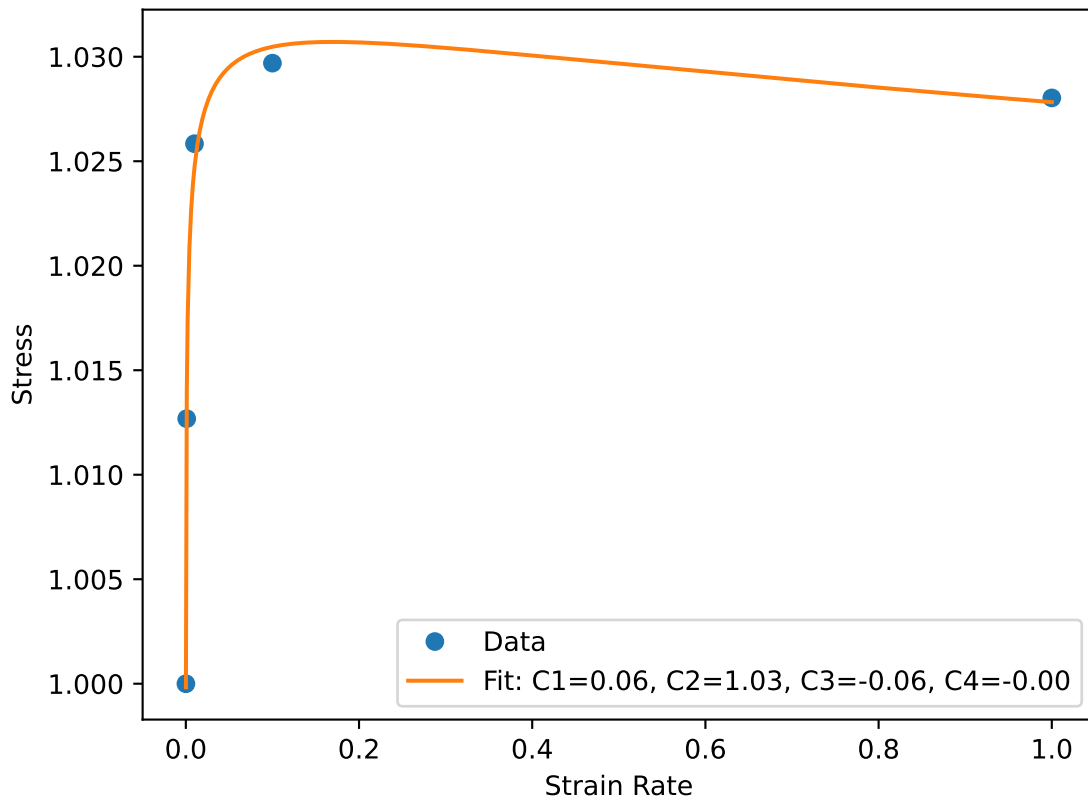
PEEQ=0.047 ($R^2 = 0.997$)



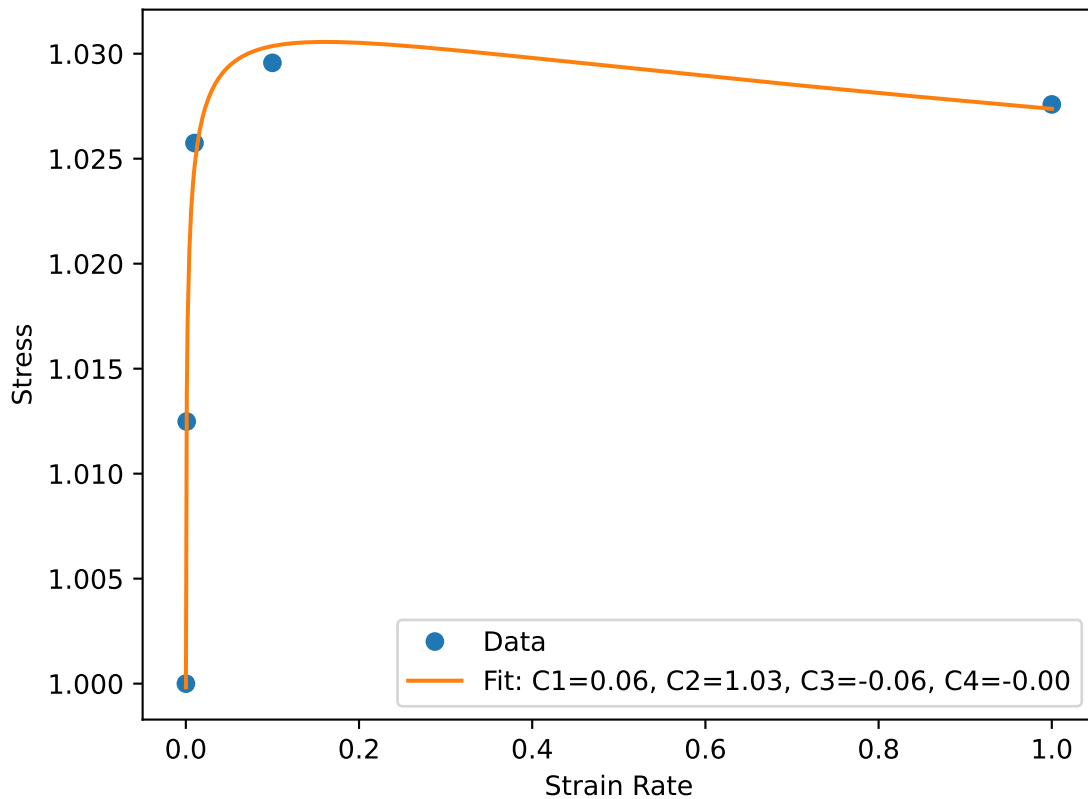
PEEQ=0.048 ($R^2 = 0.996$)



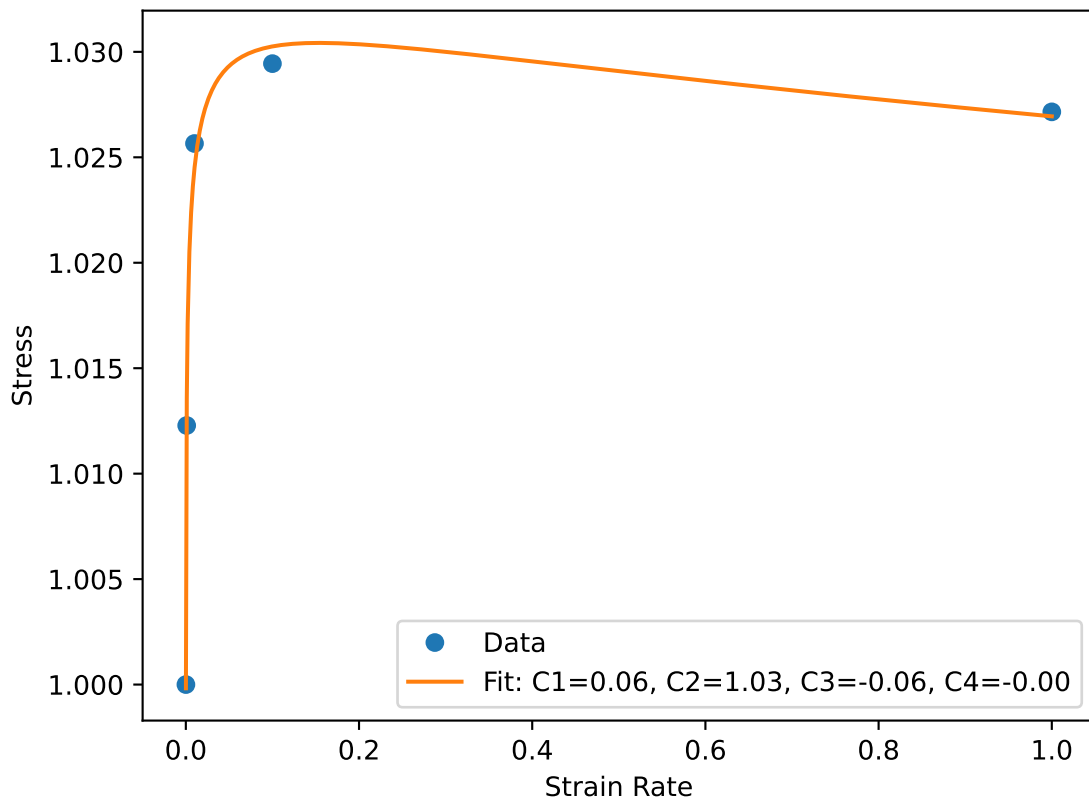
PEEQ=0.049 ($R^2 = 0.996$)



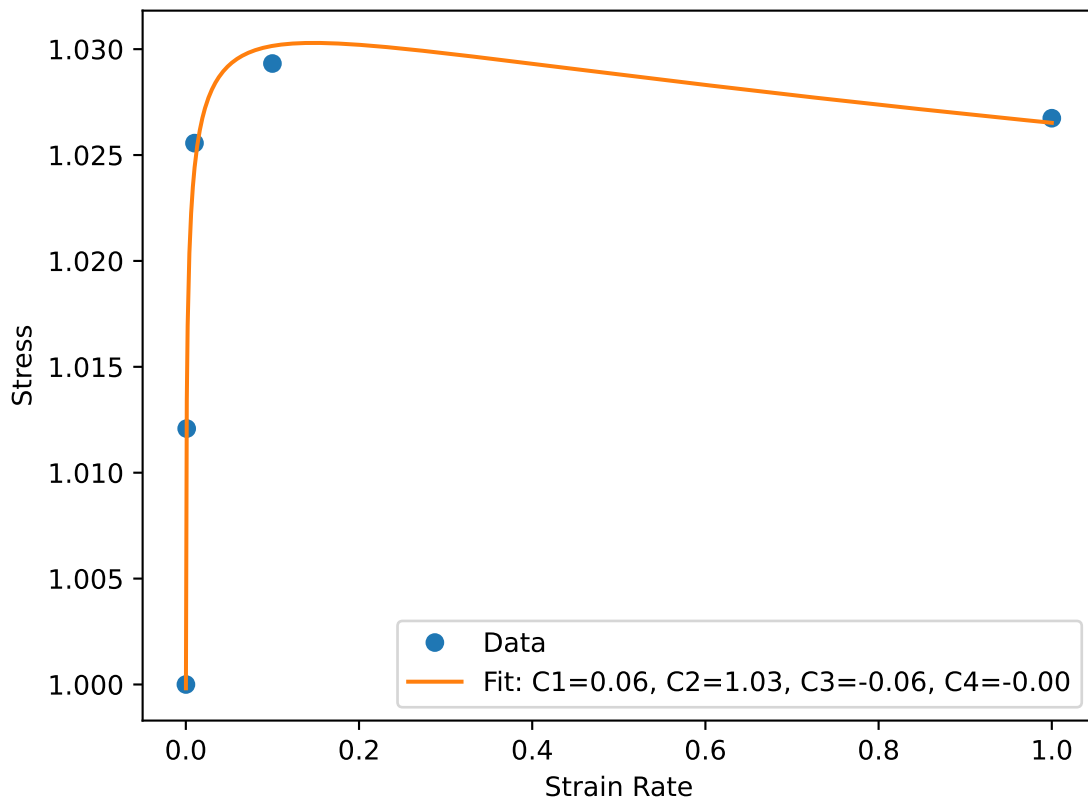
PEEQ=0.05 ($R^2 = 0.996$)



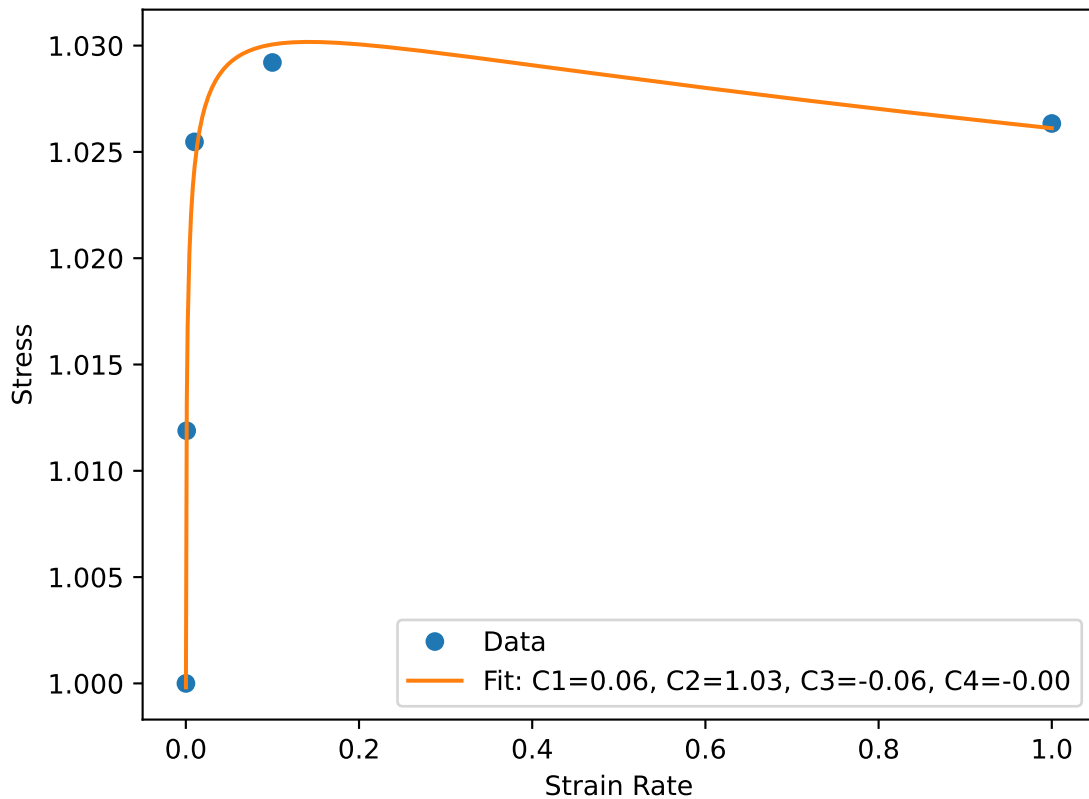
PEEQ=0.051 ($R^2 = 0.996$)



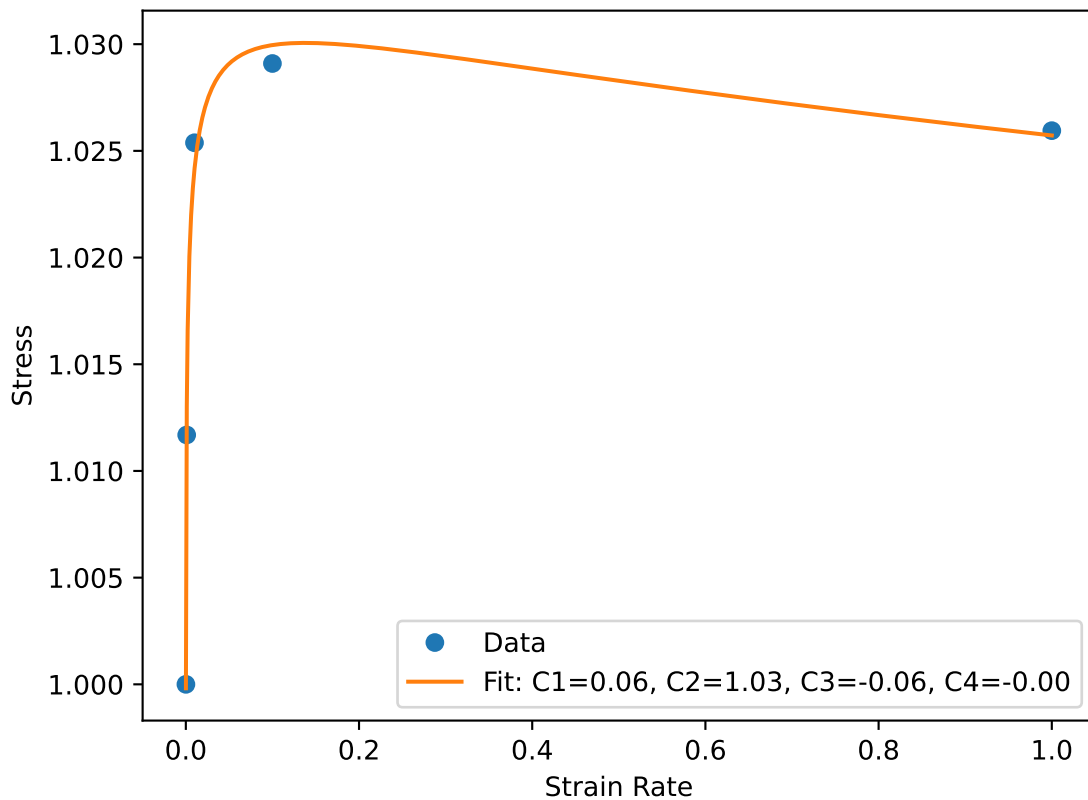
PEEQ=0.052 ($R^2 = 0.996$)



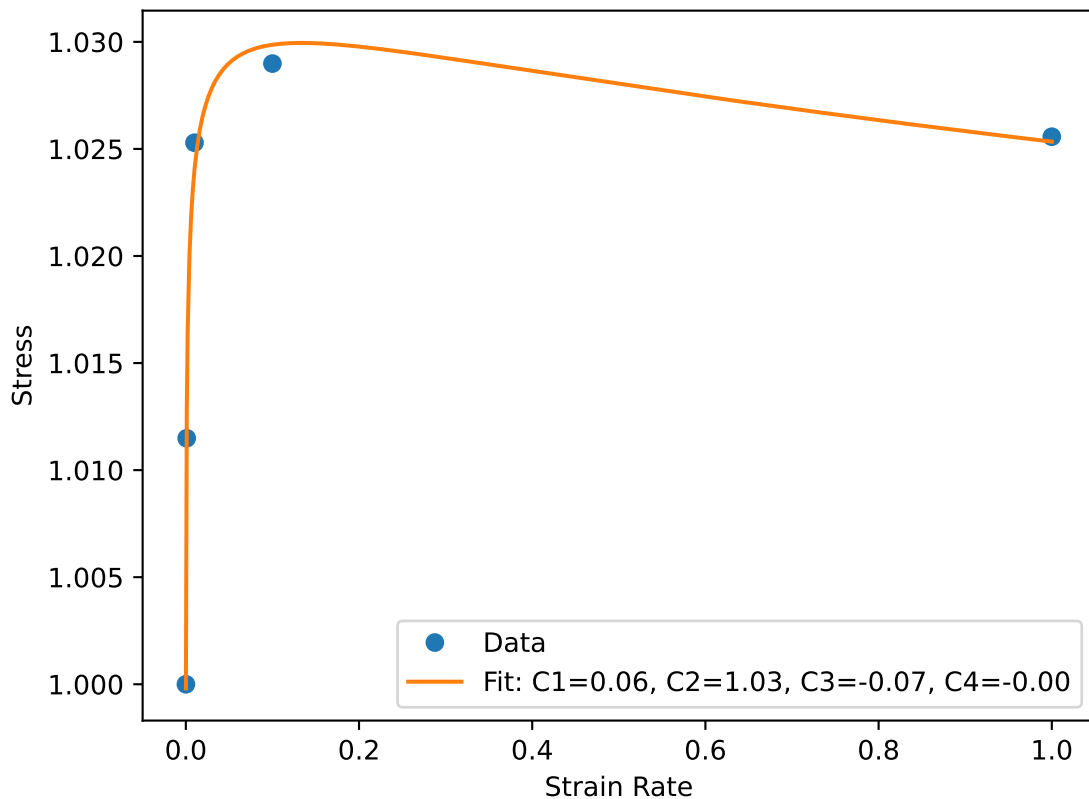
PEEQ=0.053 ($R^2 = 0.995$)



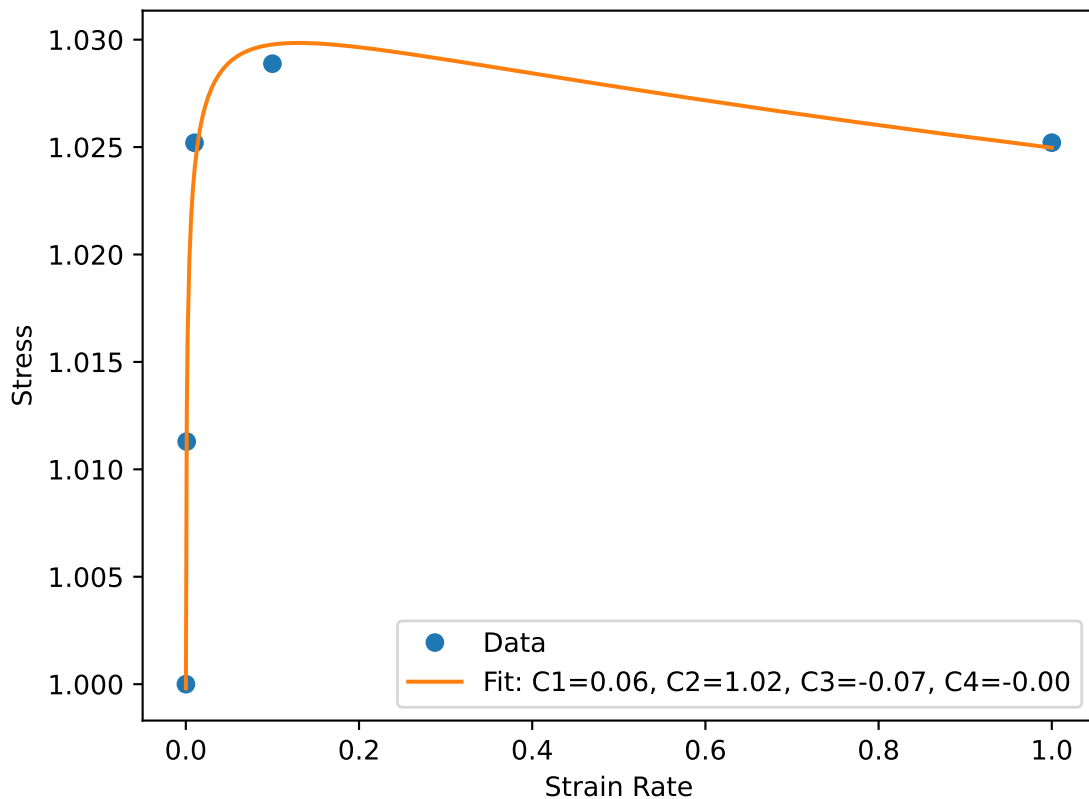
PEEQ=0.054 ($R^2 = 0.995$)



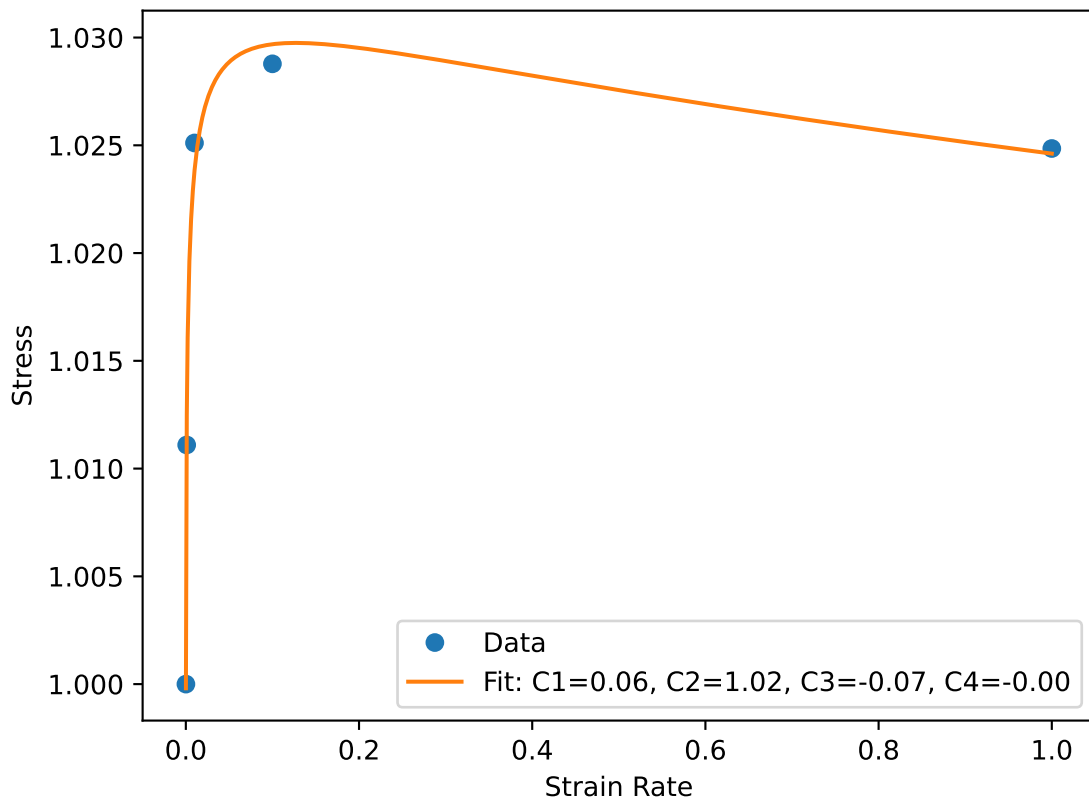
PEEQ=0.055 ($R^2 = 0.995$)



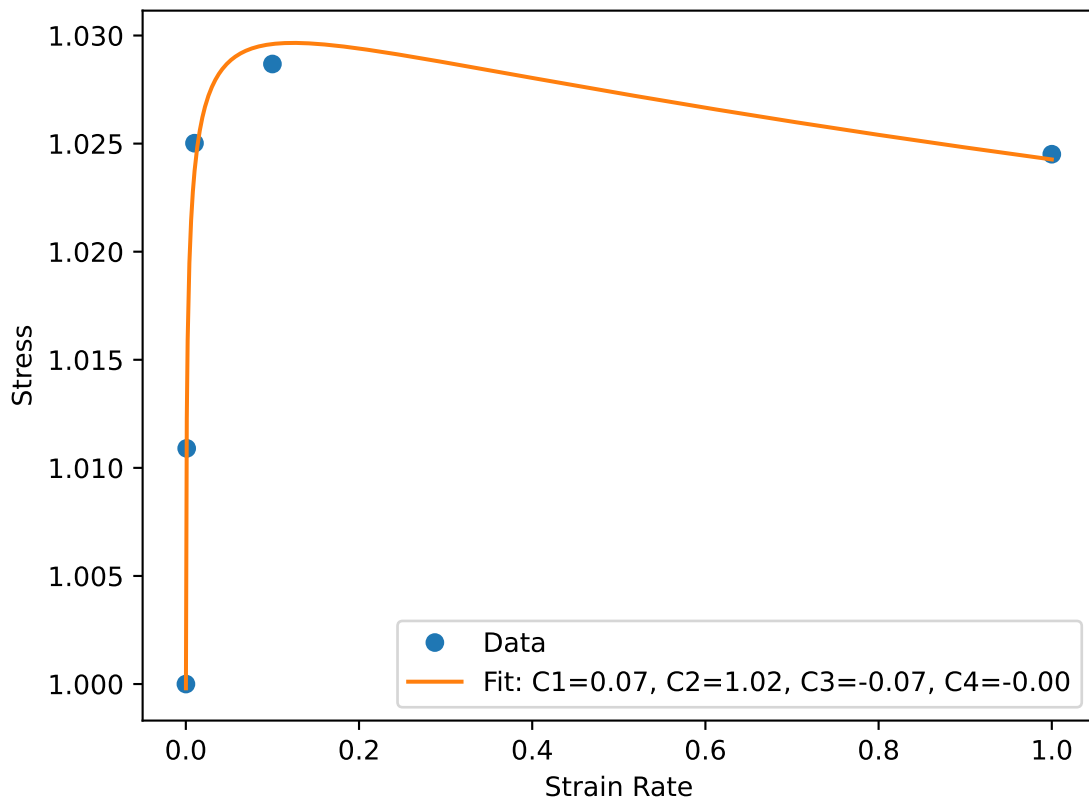
PEEQ=0.056 ($R^2 = 0.995$)



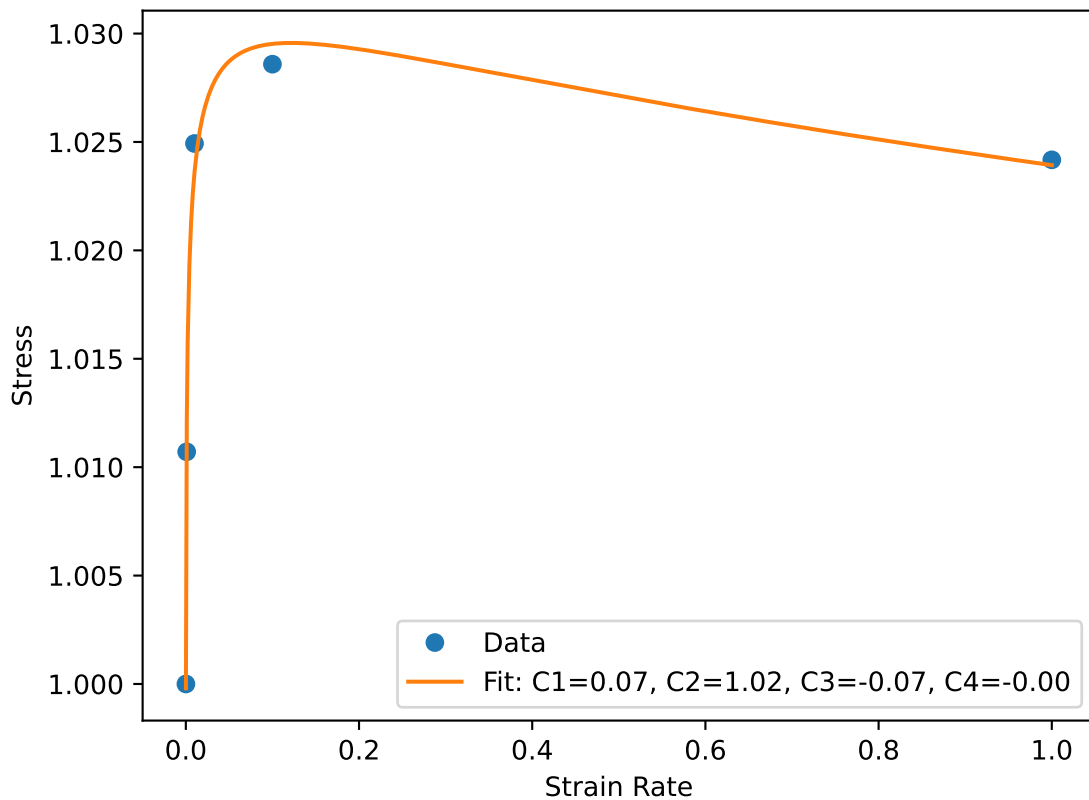
PEEQ=0.057 ($R^2 = 0.994$)



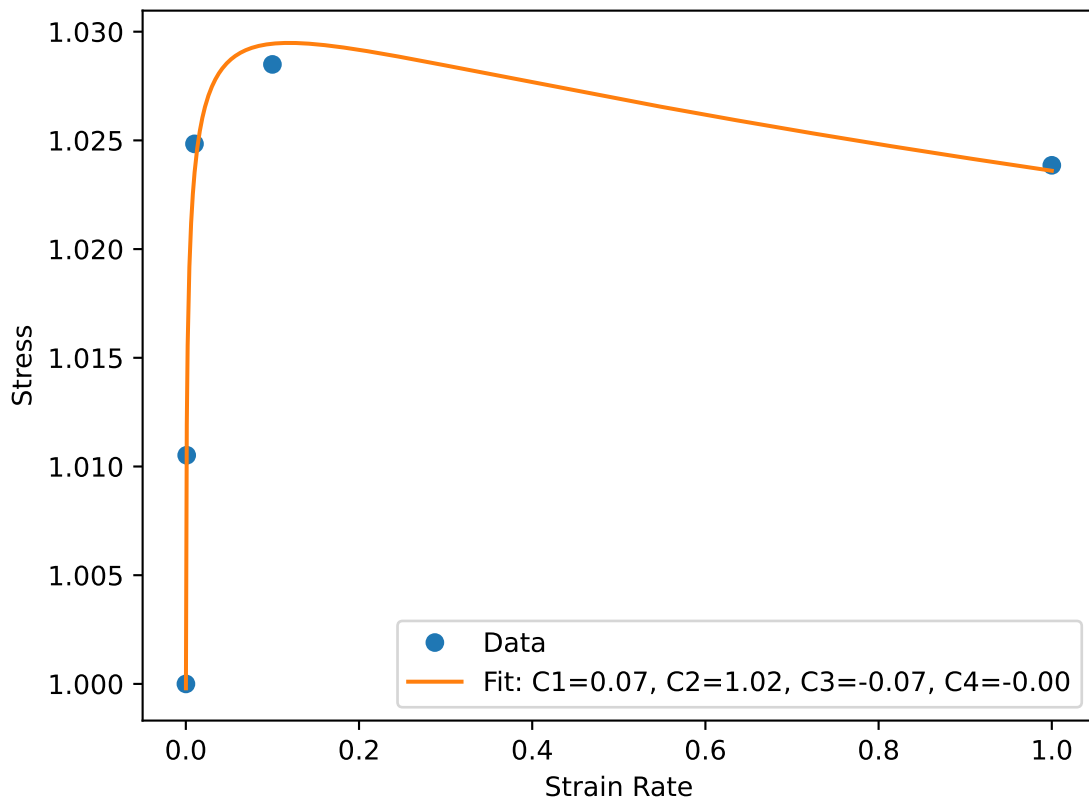
PEEQ=0.058 ($R^2 = 0.994$)



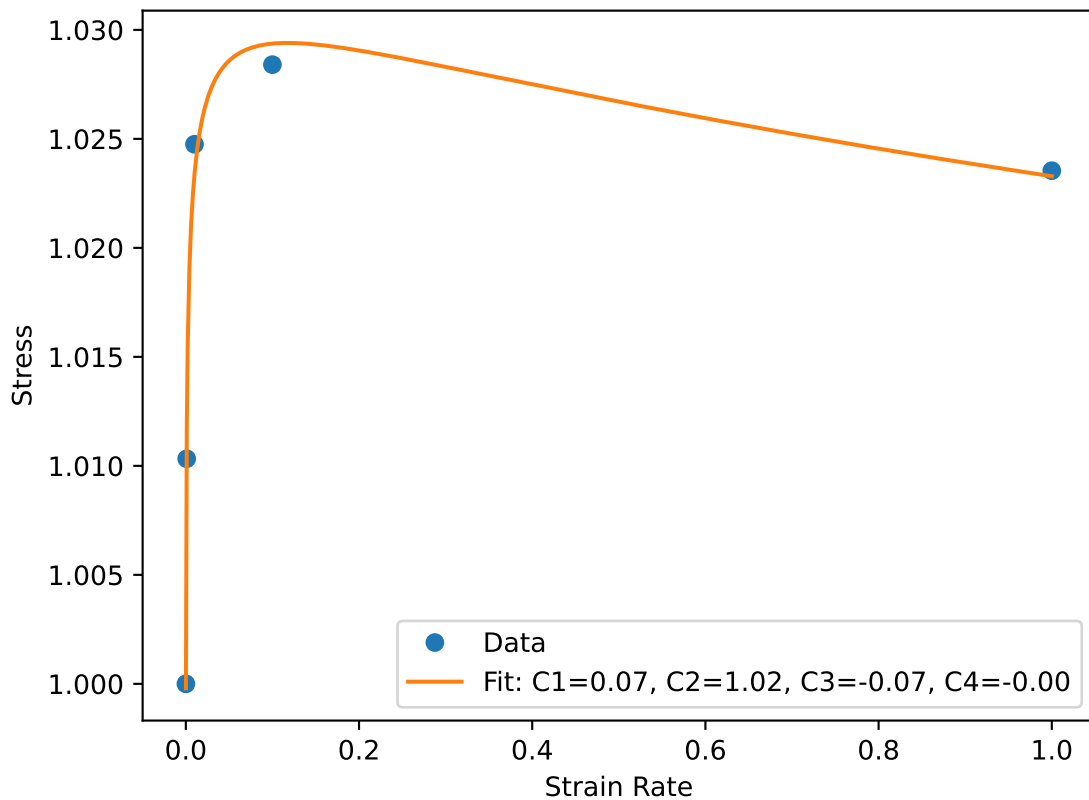
PEEQ=0.059 ($R^2 = 0.994$)



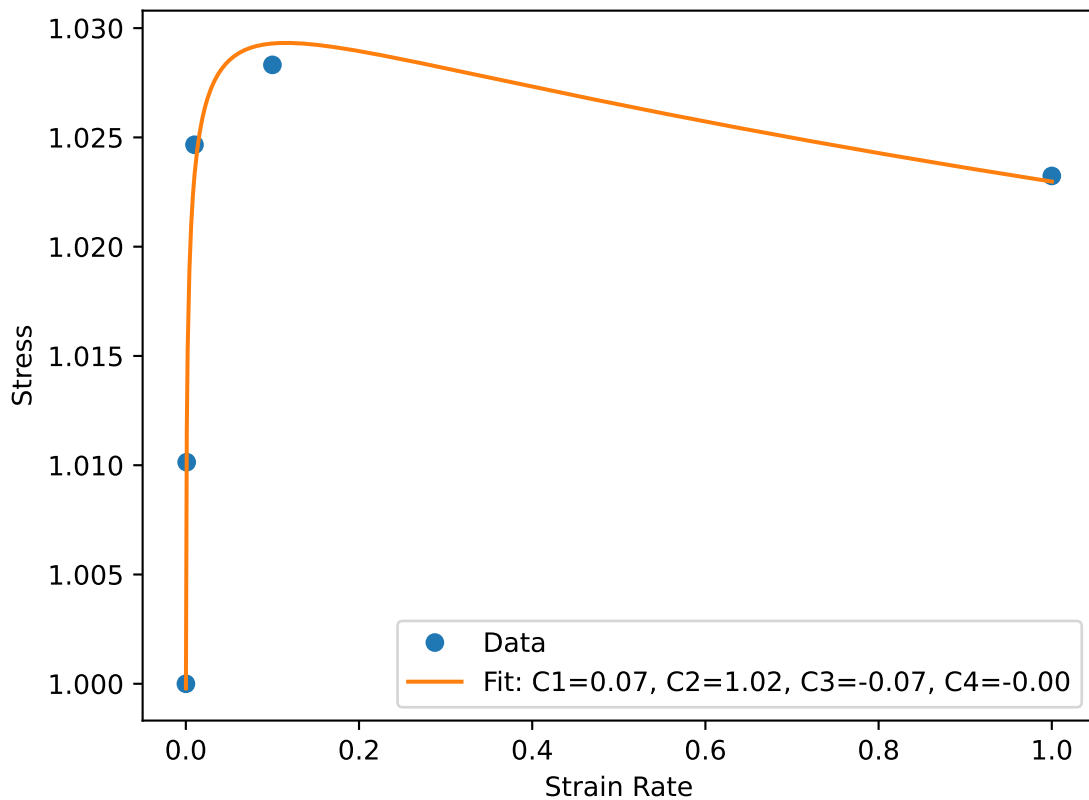
PEEQ=0.06 ($R^2 = 0.994$)



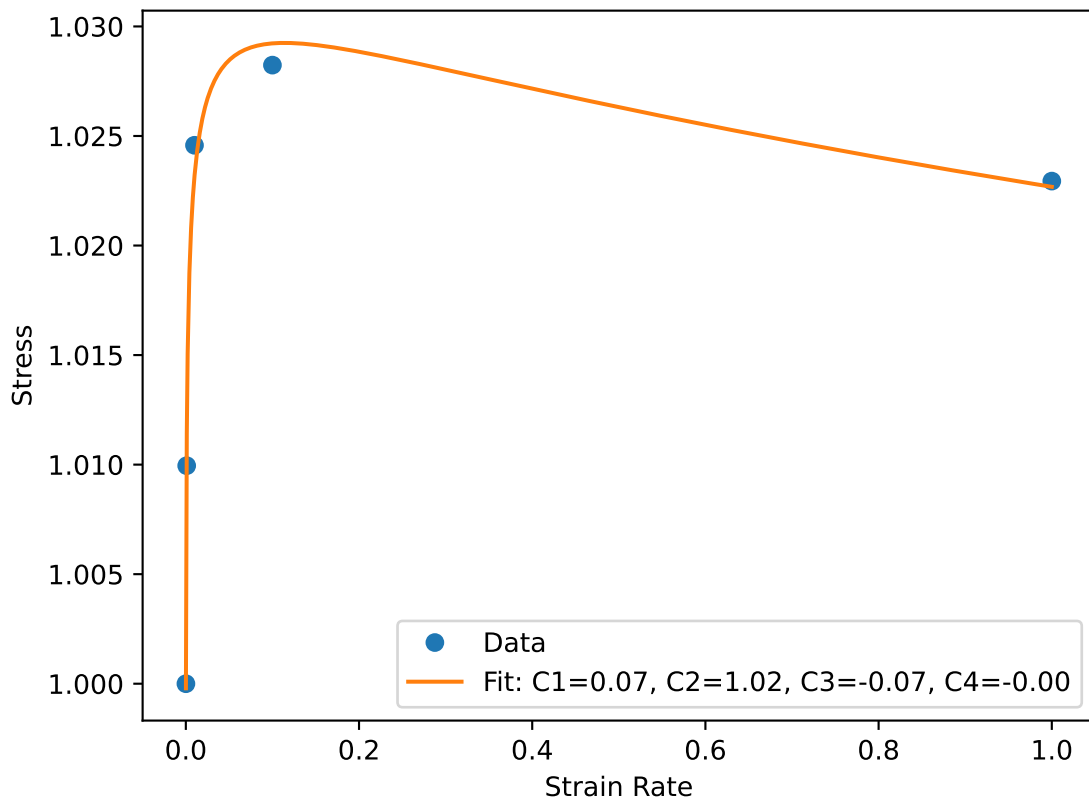
PEEQ=0.061 ($R^2 = 0.993$)



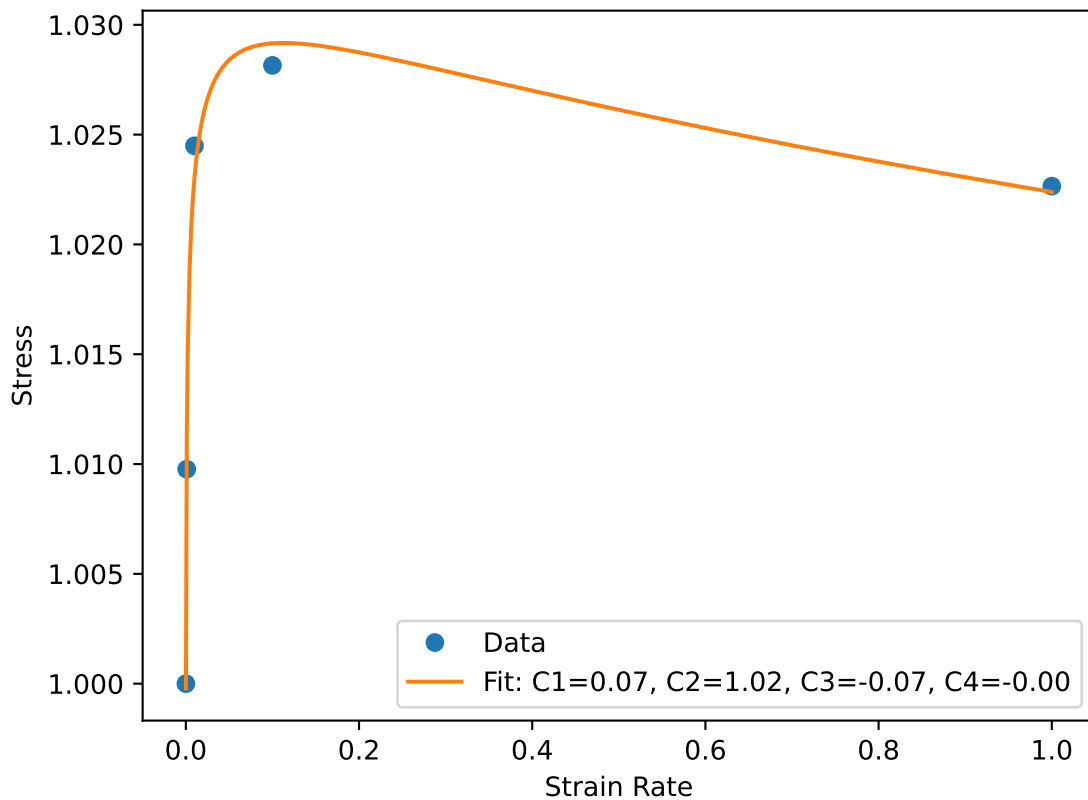
PEEQ=0.062 ($R^2 = 0.993$)



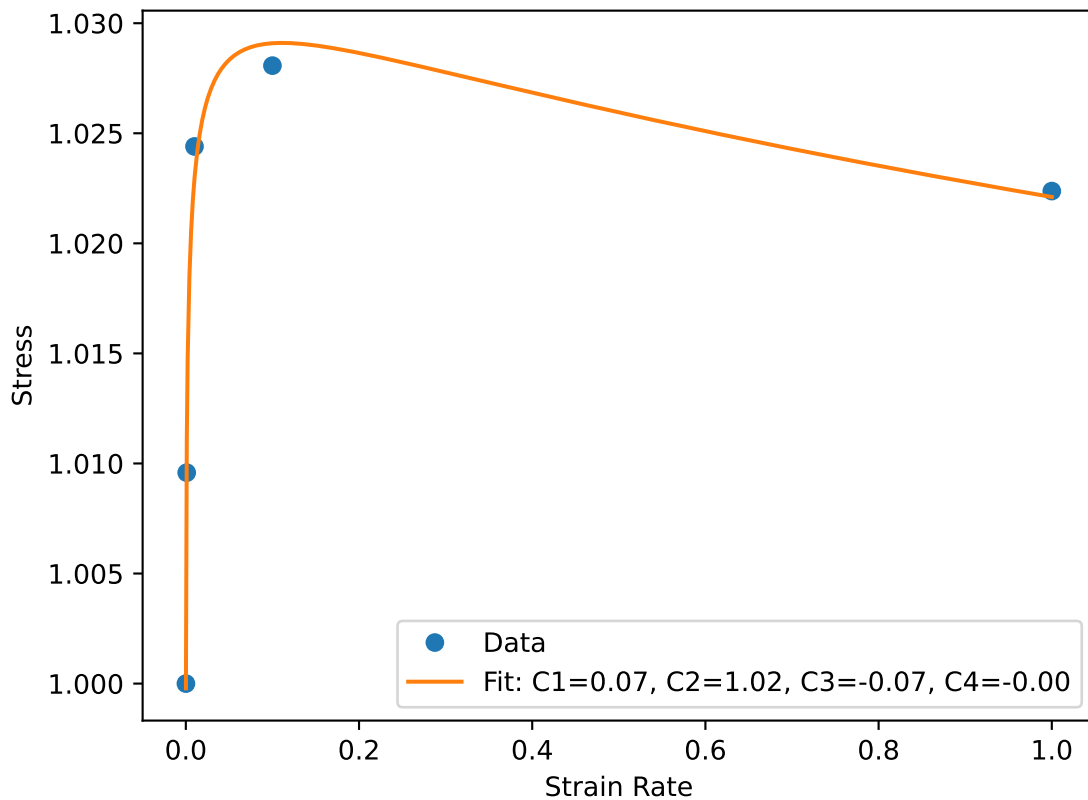
PEEQ=0.063 ($R^2 = 0.993$)



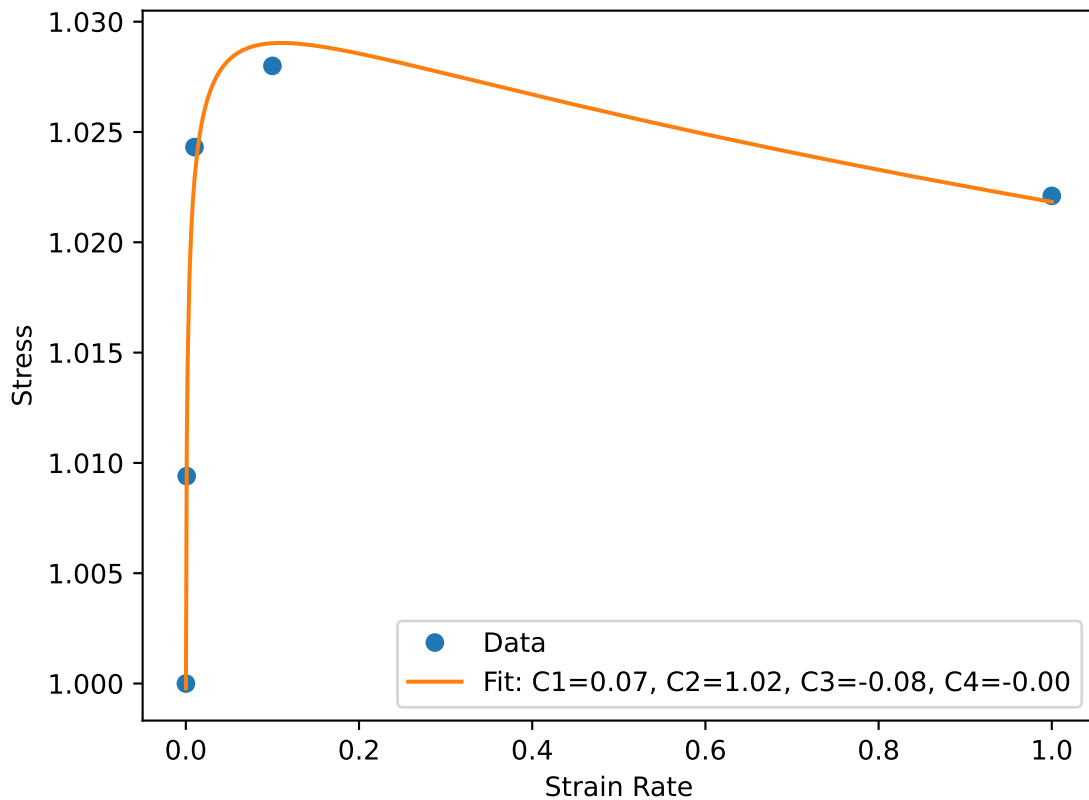
PEEQ=0.064 ($R^2 = 0.993$)



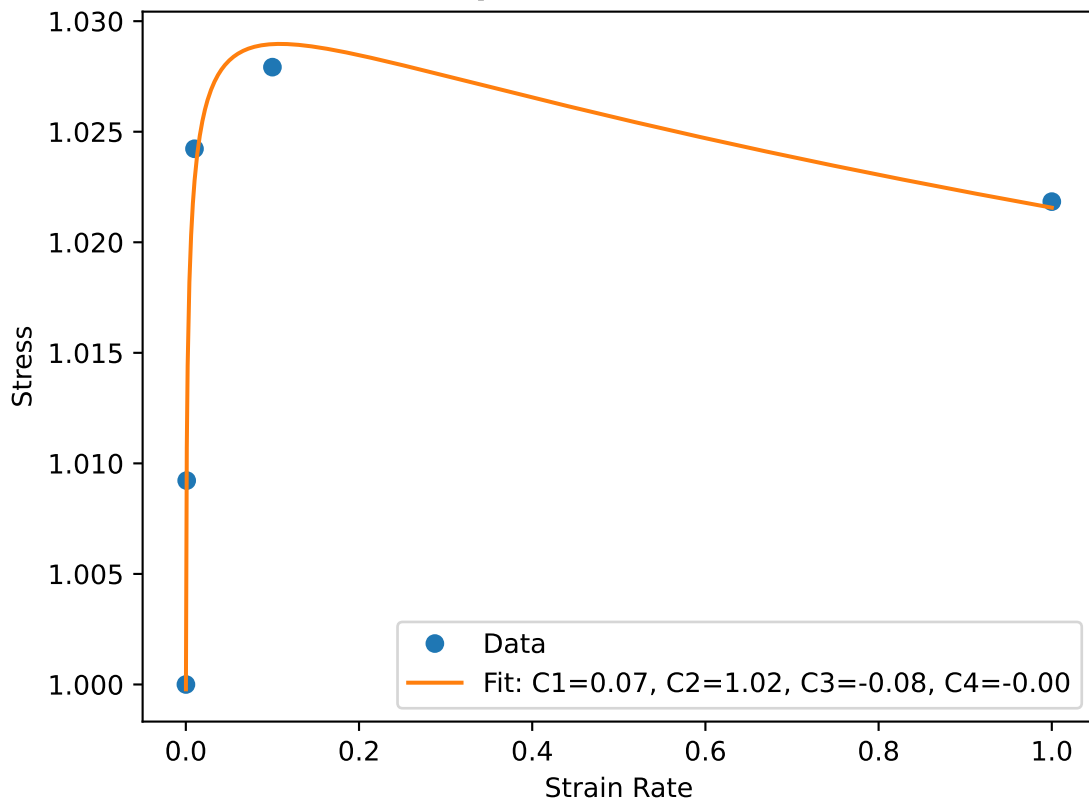
PEEQ=0.065 ($R^2 = 0.993$)



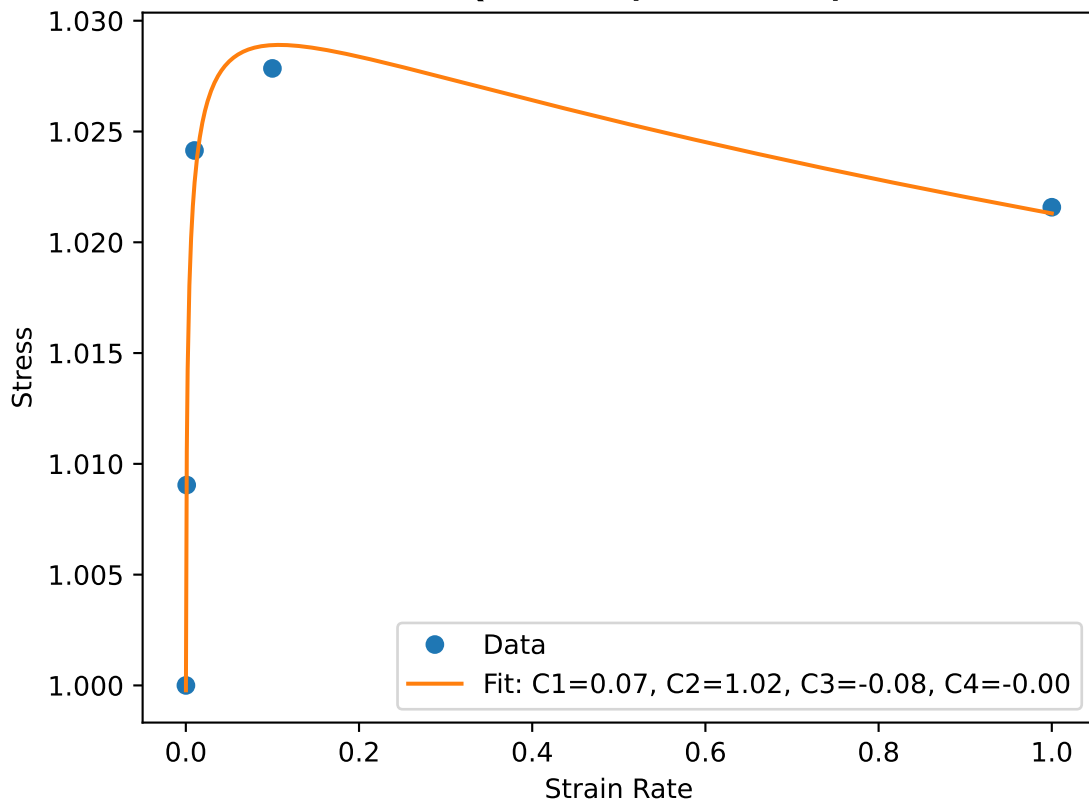
PEEQ=0.066 ($R^2 = 0.992$)



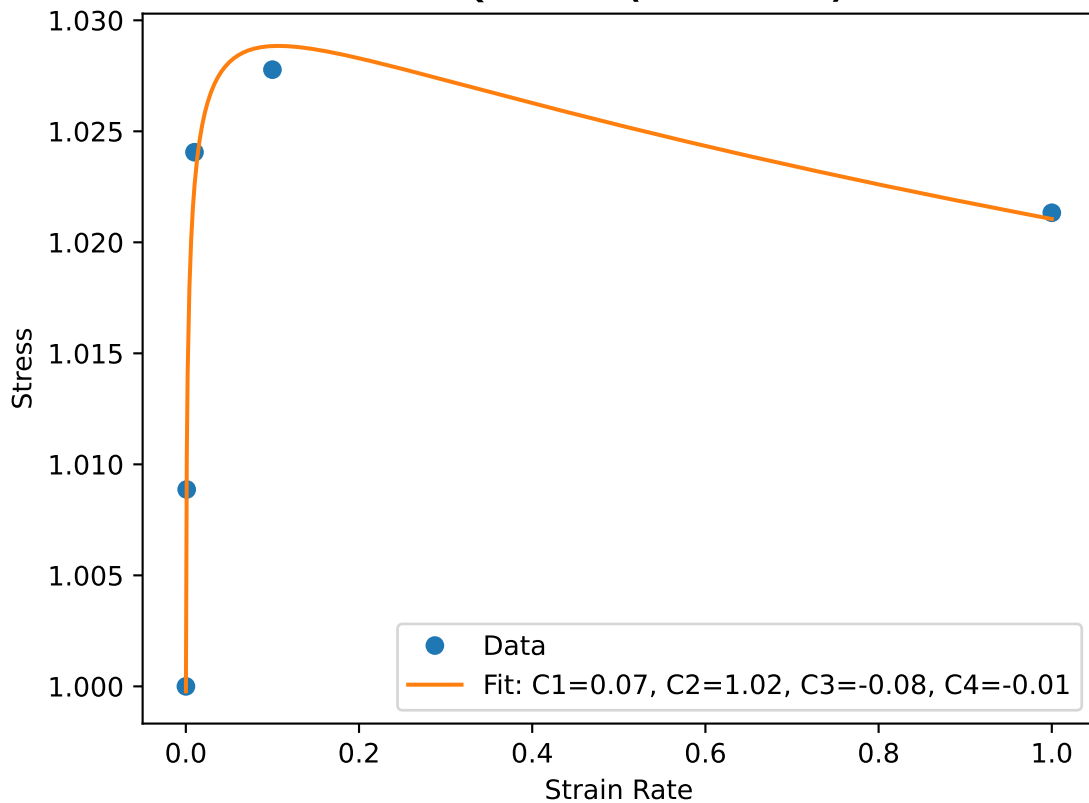
PEEQ=0.067 ($R^2 = 0.992$)



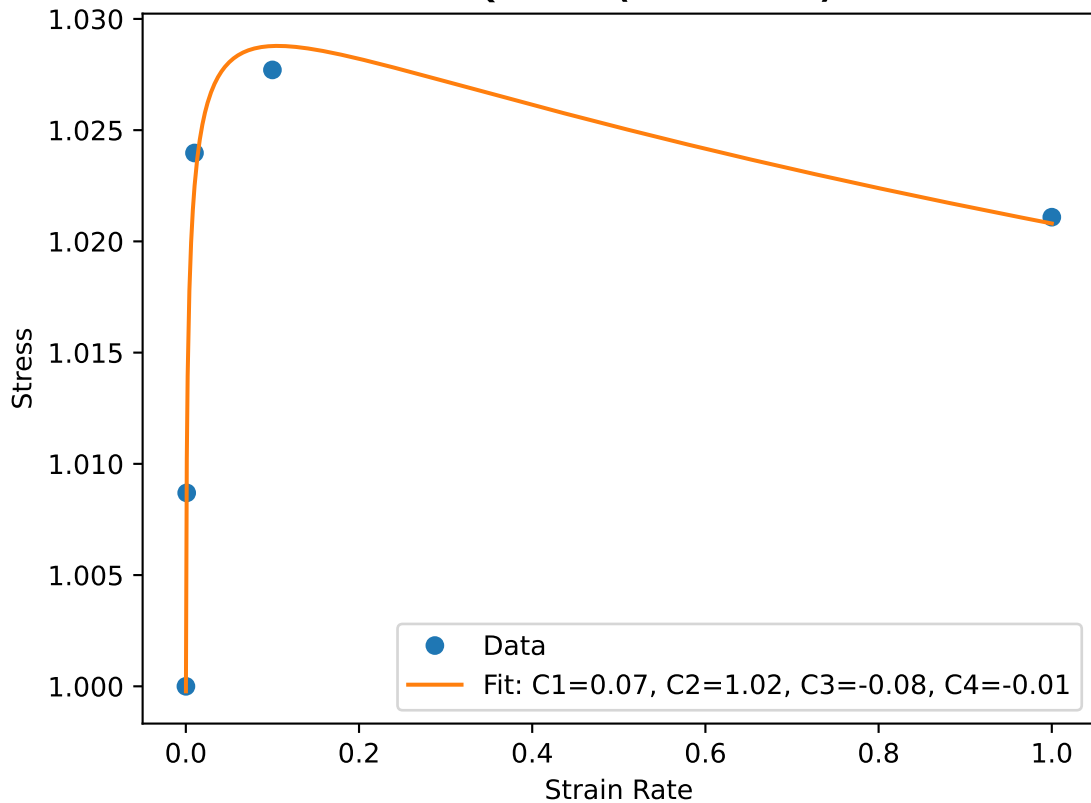
PEEQ=0.068 ($R^2 = 0.992$)



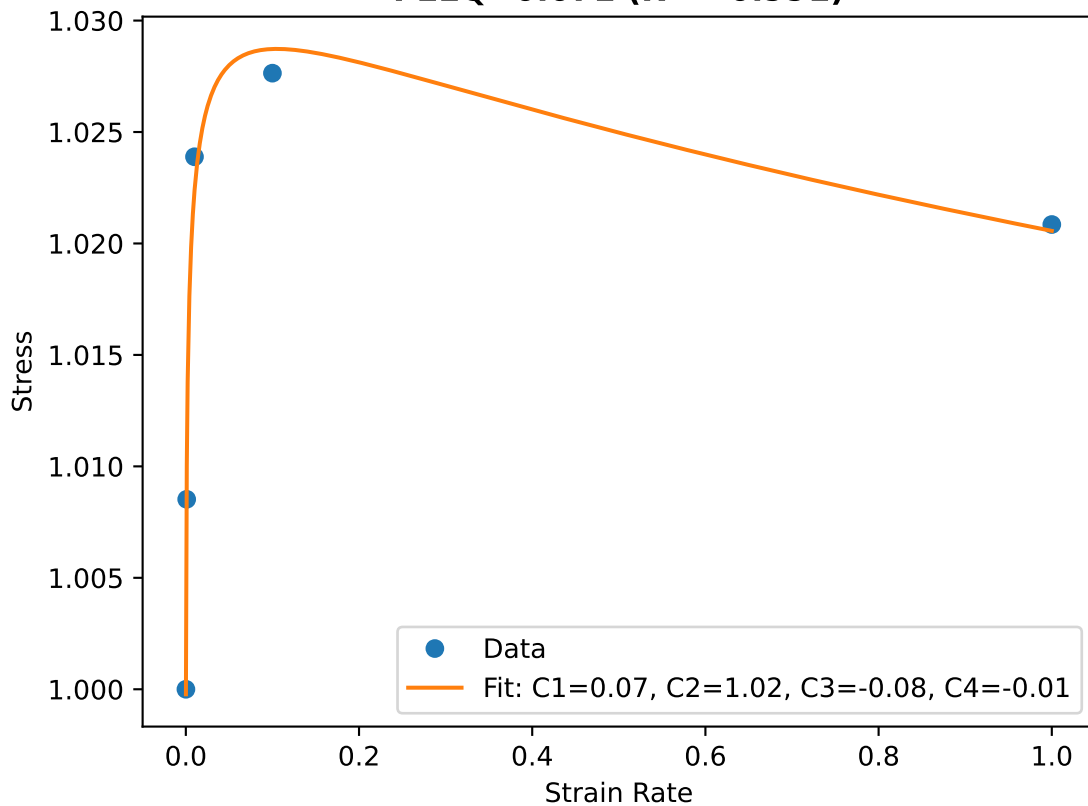
PEEQ=0.069 ($R^2 = 0.992$)



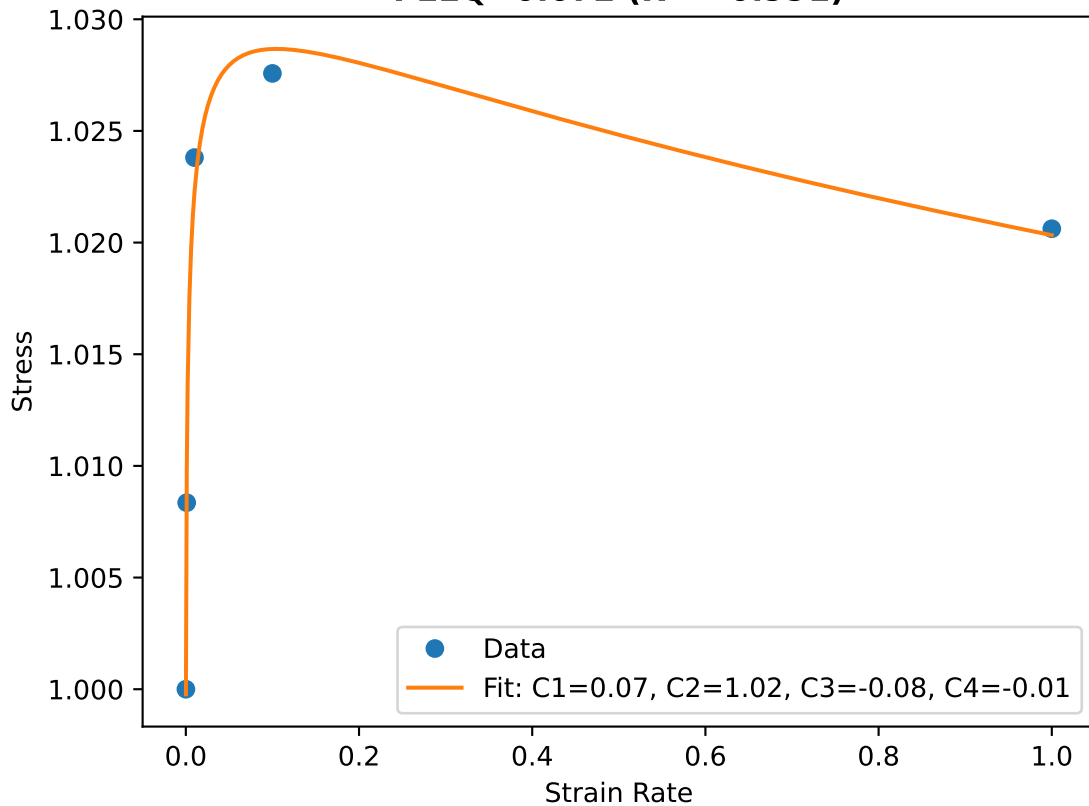
PEEQ=0.07 ($R^2 = 0.992$)



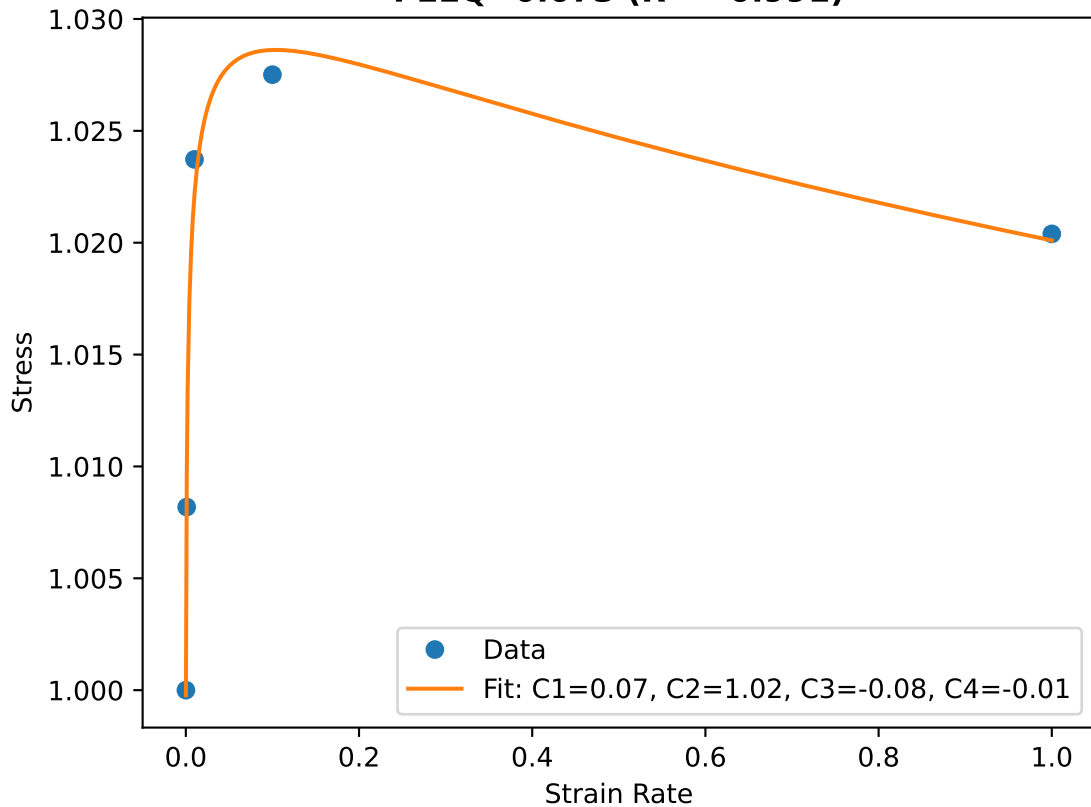
PEEQ=0.071 ($R^2 = 0.991$)



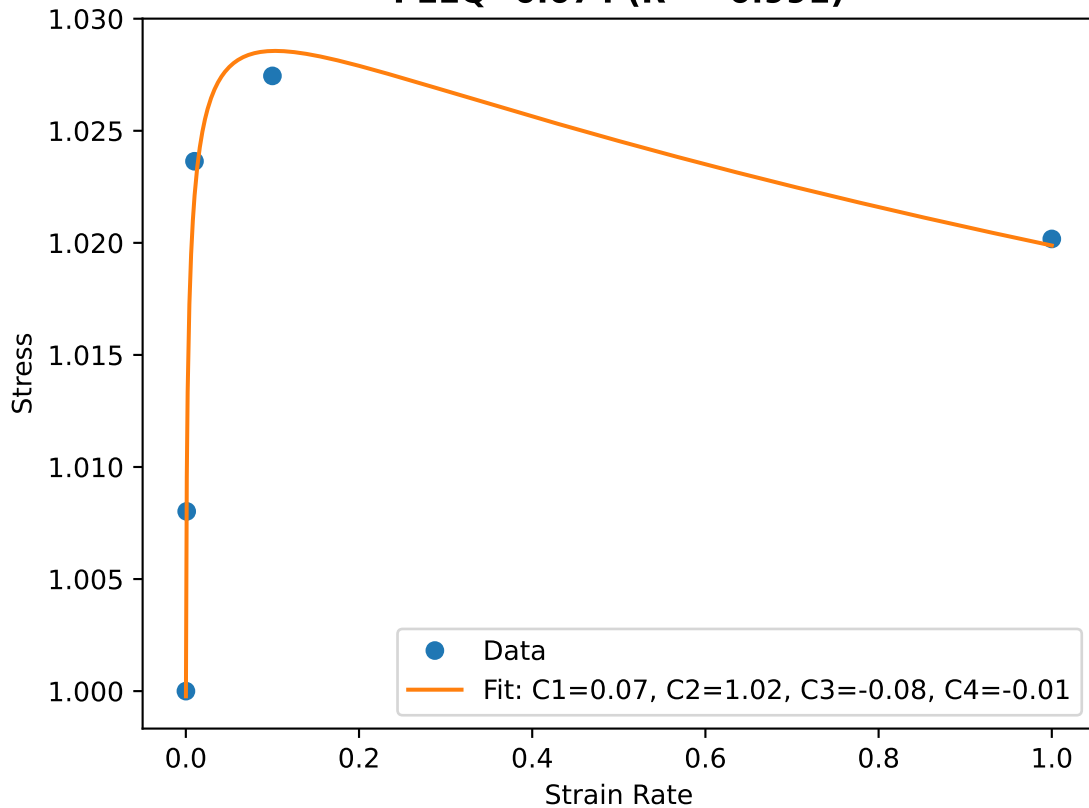
PEEQ=0.072 ($R^2 = 0.991$)



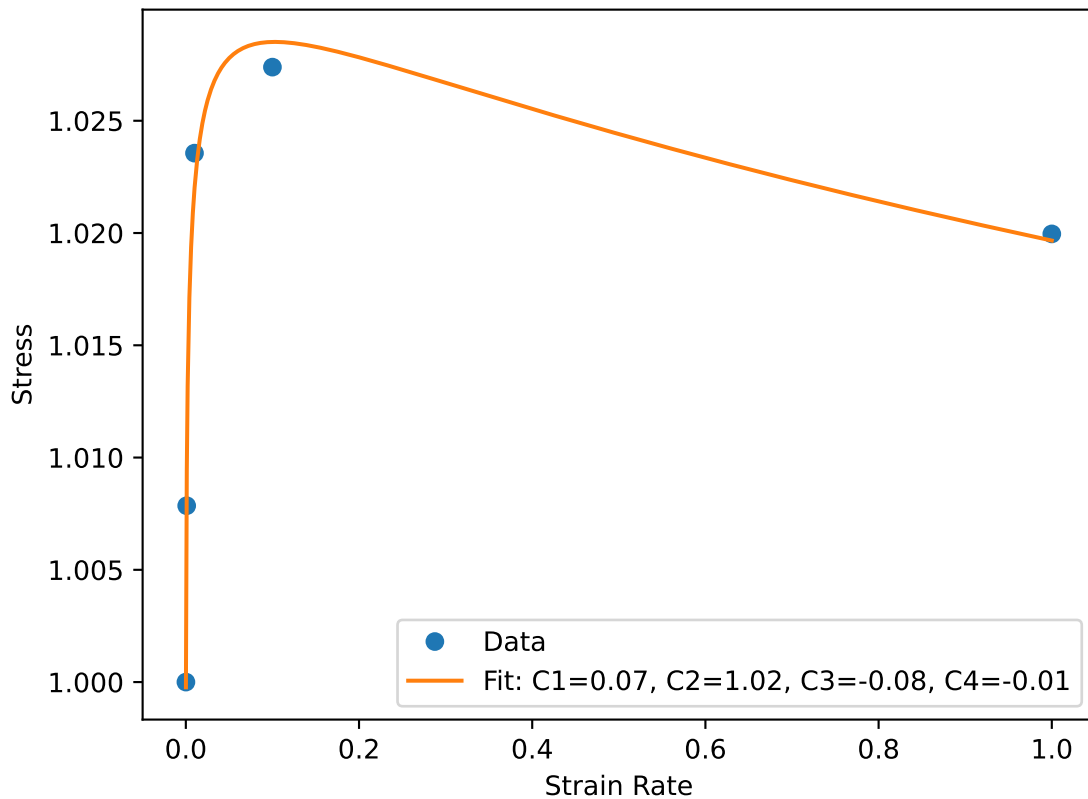
PEEQ=0.073 ($R^2 = 0.991$)



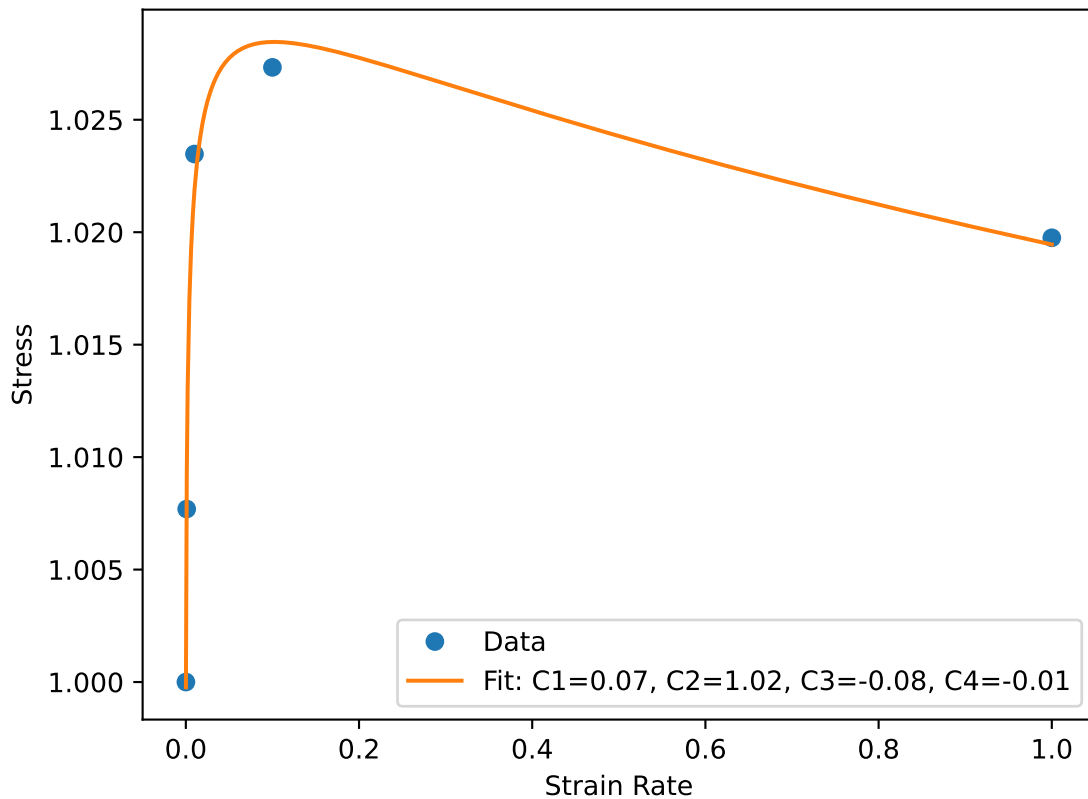
PEEQ=0.074 ($R^2 = 0.991$)



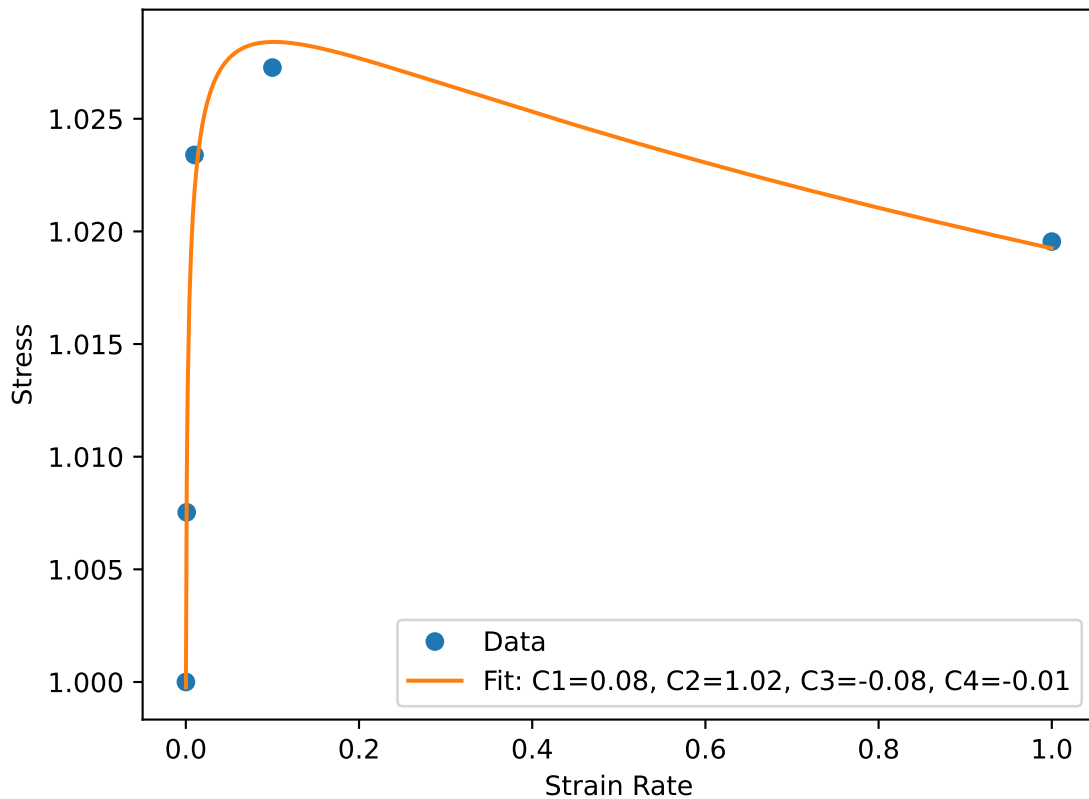
PEEQ=0.075 ($R^2 = 0.991$)



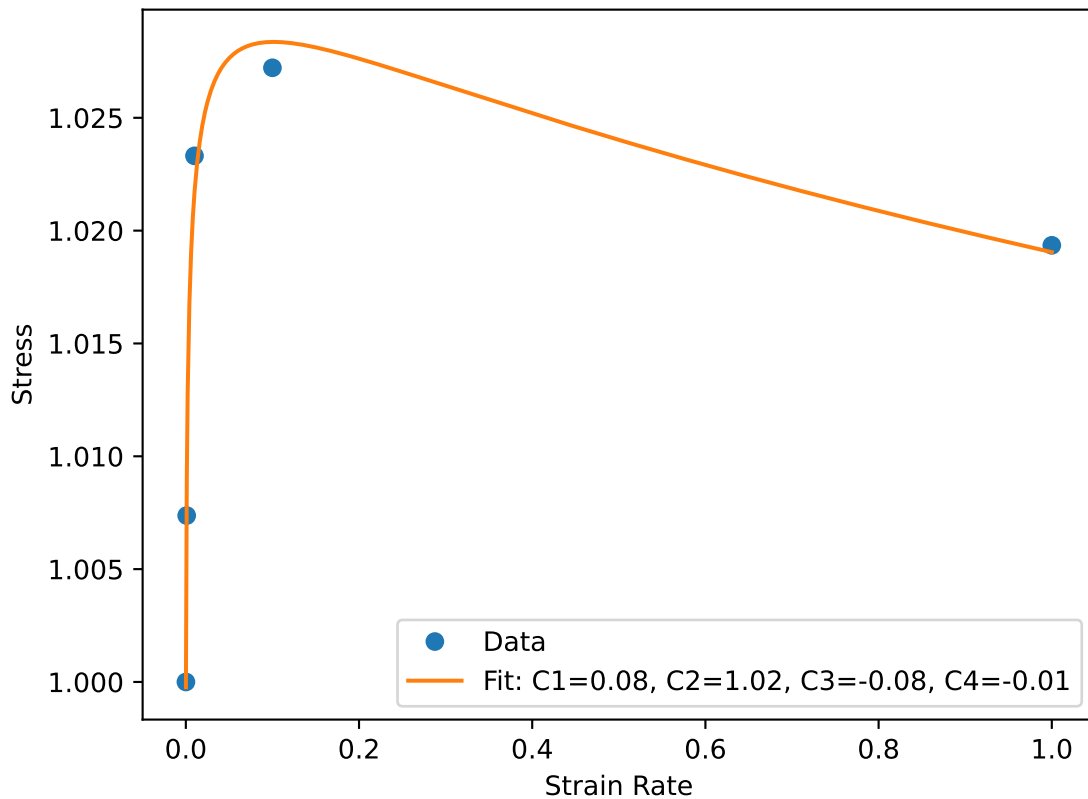
PEEQ=0.076 ($R^2 = 0.990$)



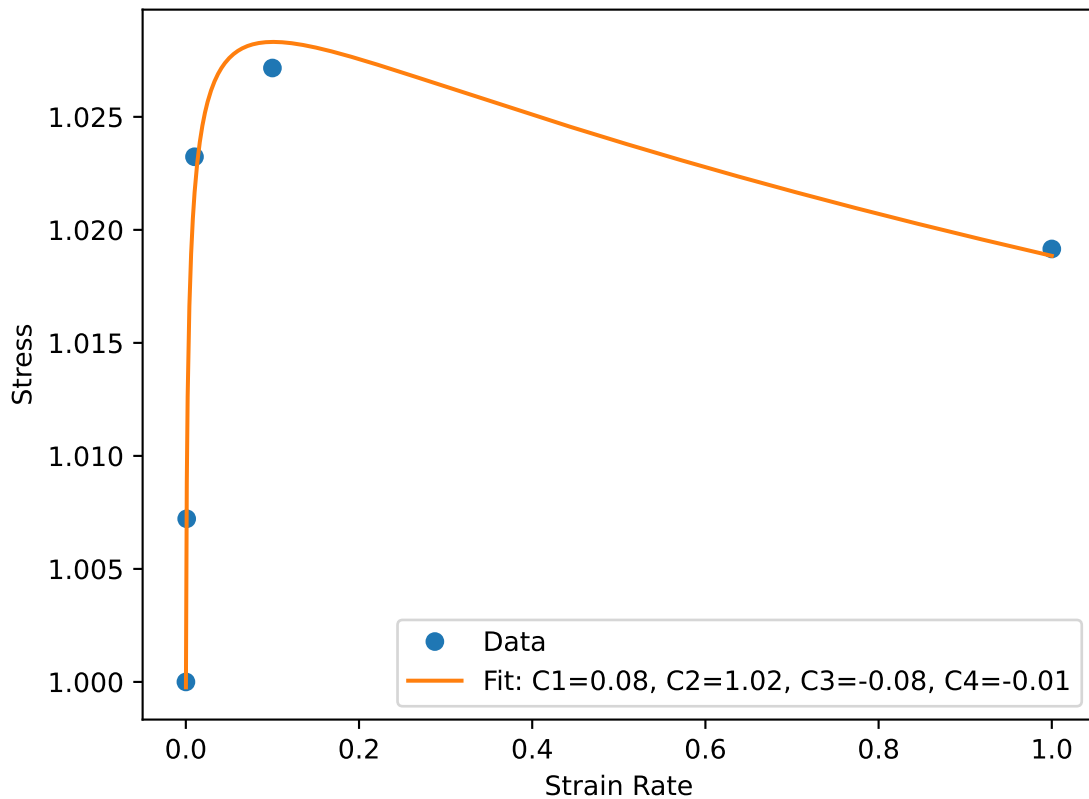
PEEQ=0.077 ($R^2 = 0.990$)



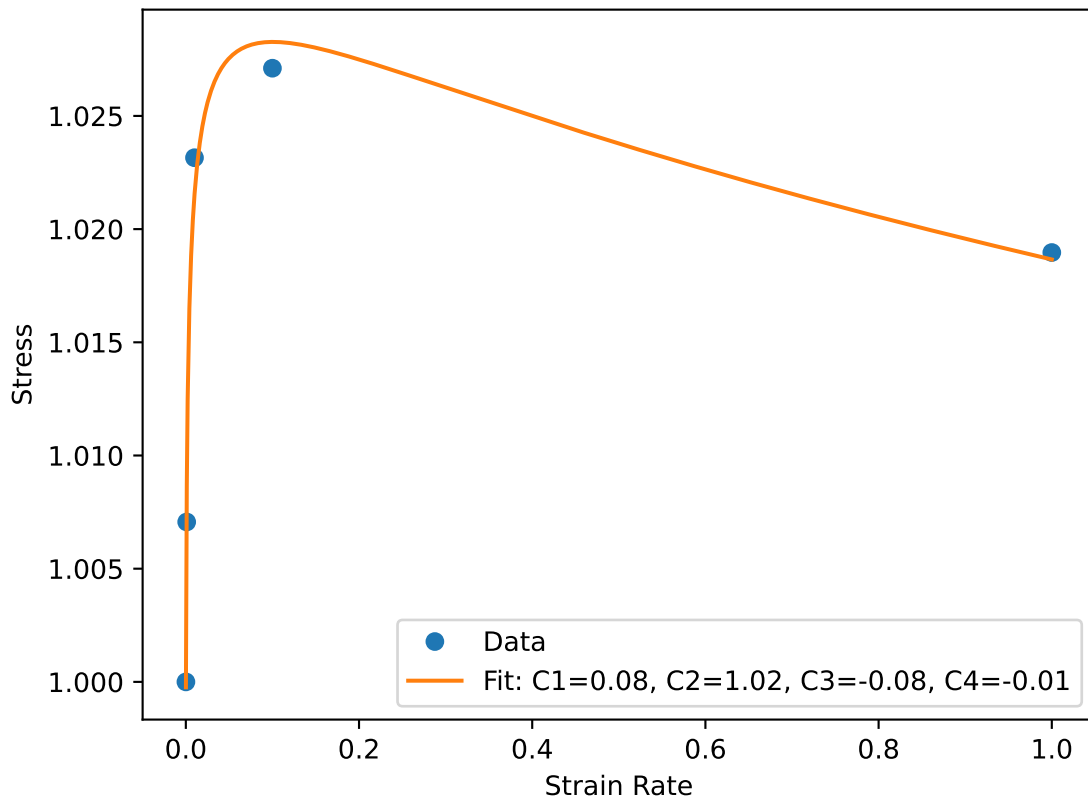
PEEQ=0.078 ($R^2 = 0.990$)



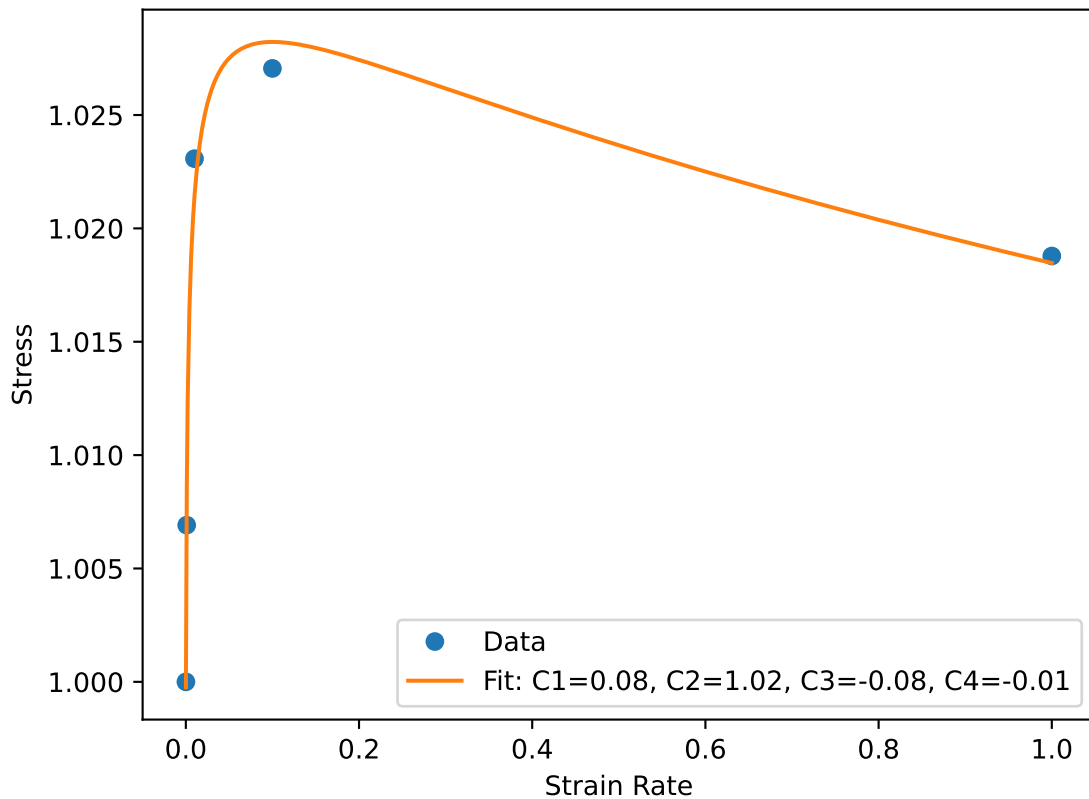
PEEQ=0.079 ($R^2 = 0.990$)



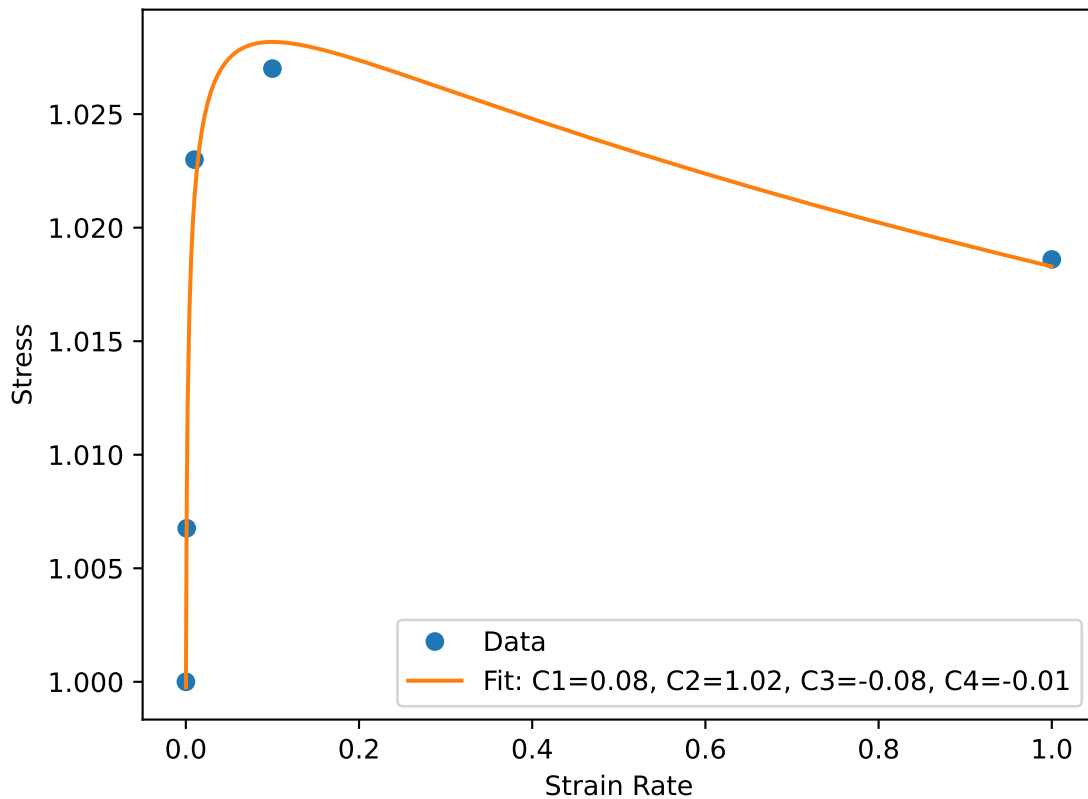
PEEQ=0.08 ($R^2 = 0.990$)



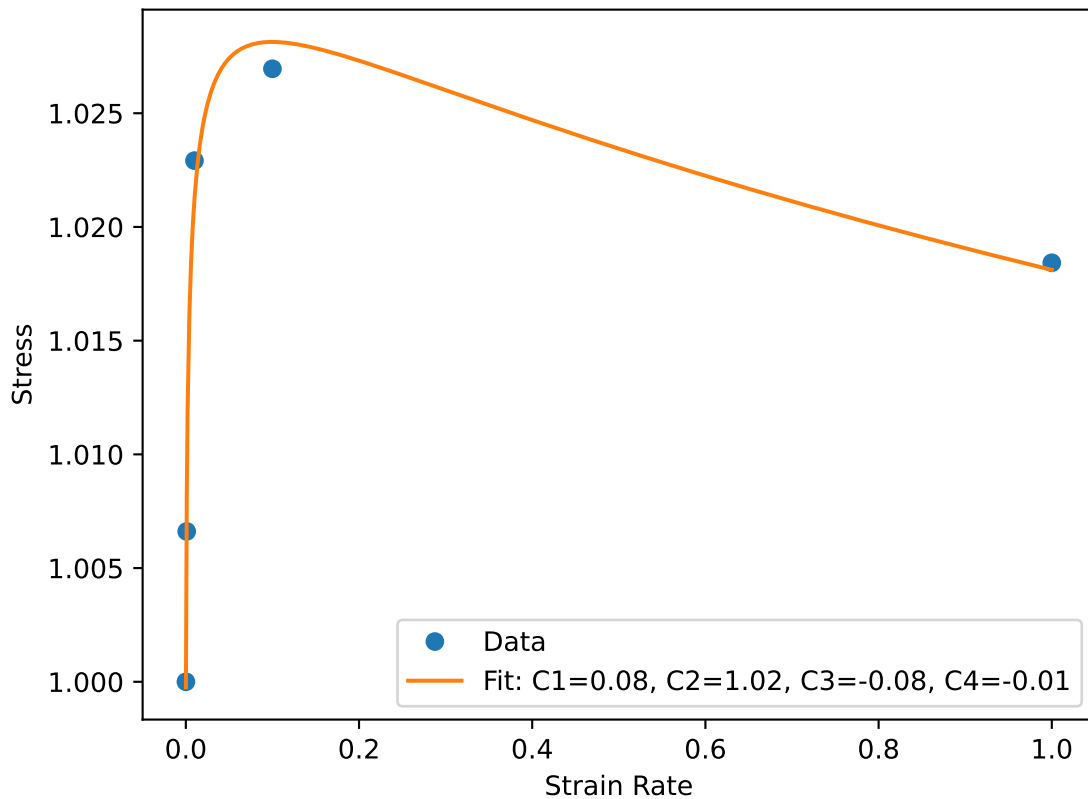
PEEQ=0.081 ($R^2 = 0.990$)



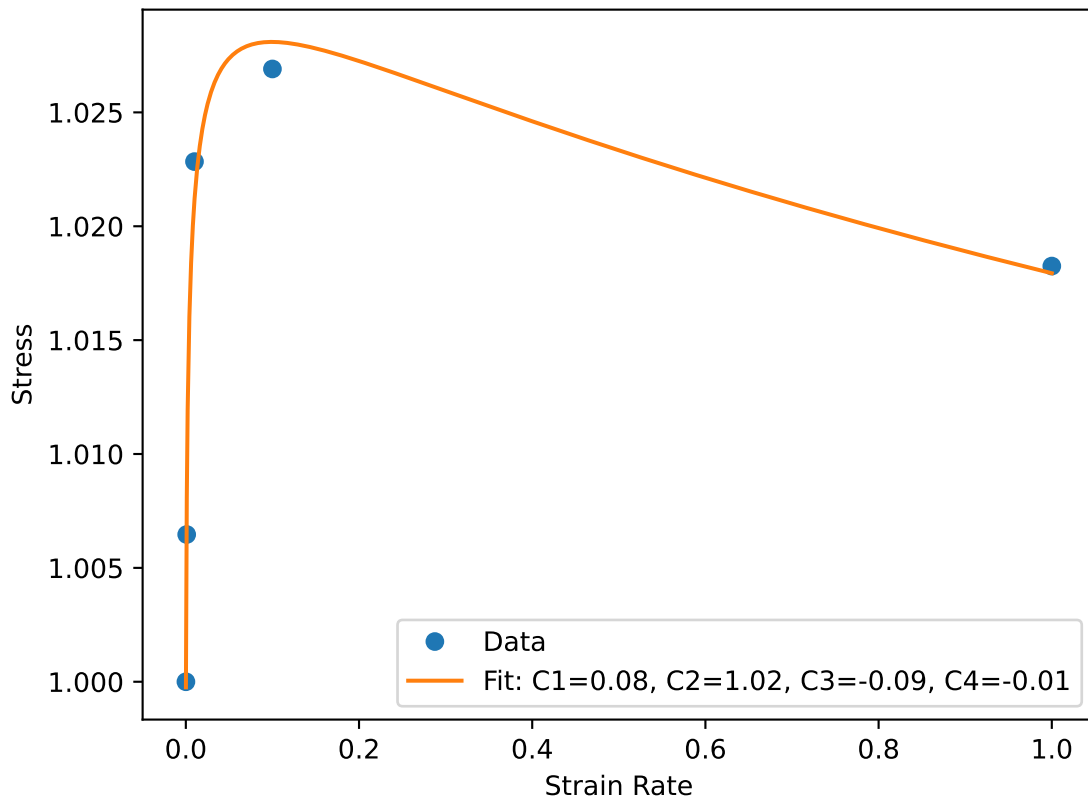
PEEQ=0.082 ($R^2 = 0.990$)



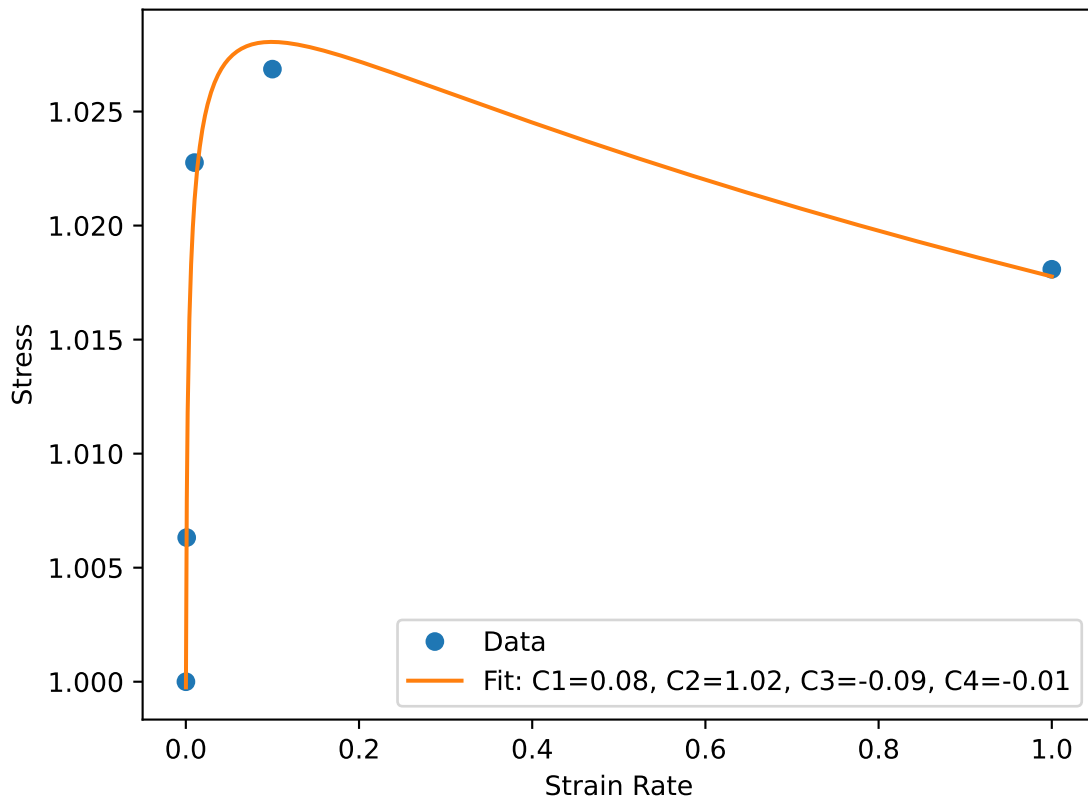
PEEQ=0.083 ($R^2 = 0.989$)



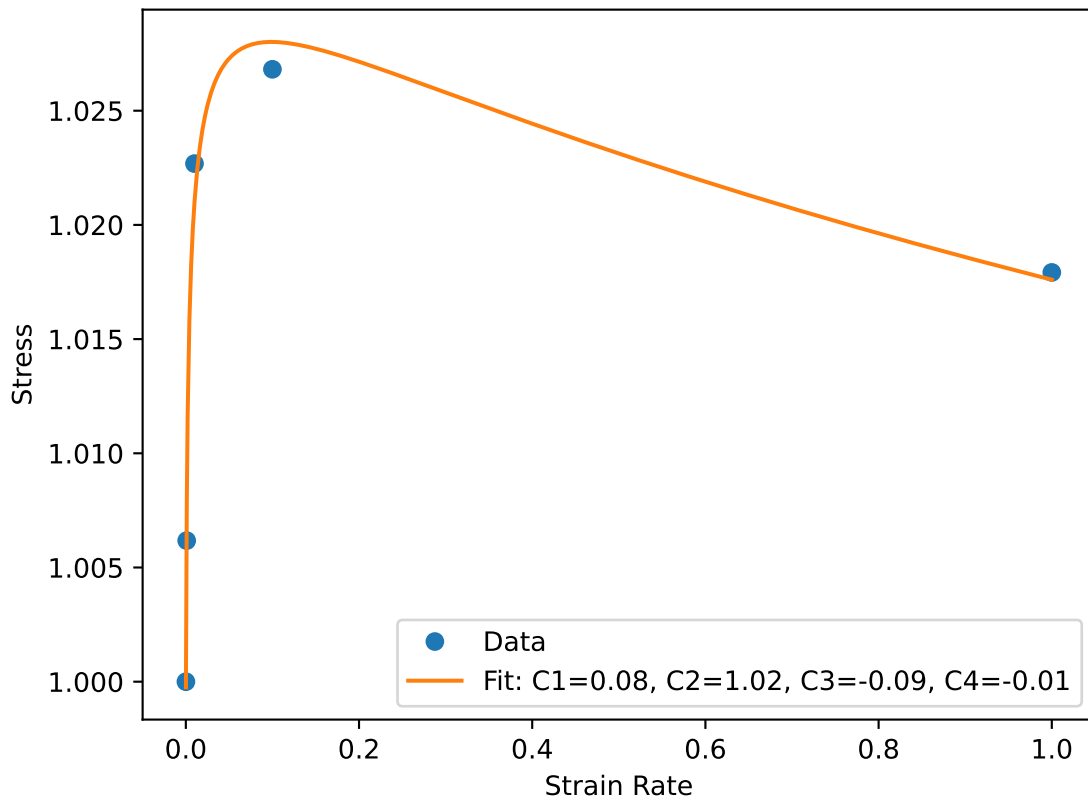
PEEQ=0.084 ($R^2 = 0.989$)



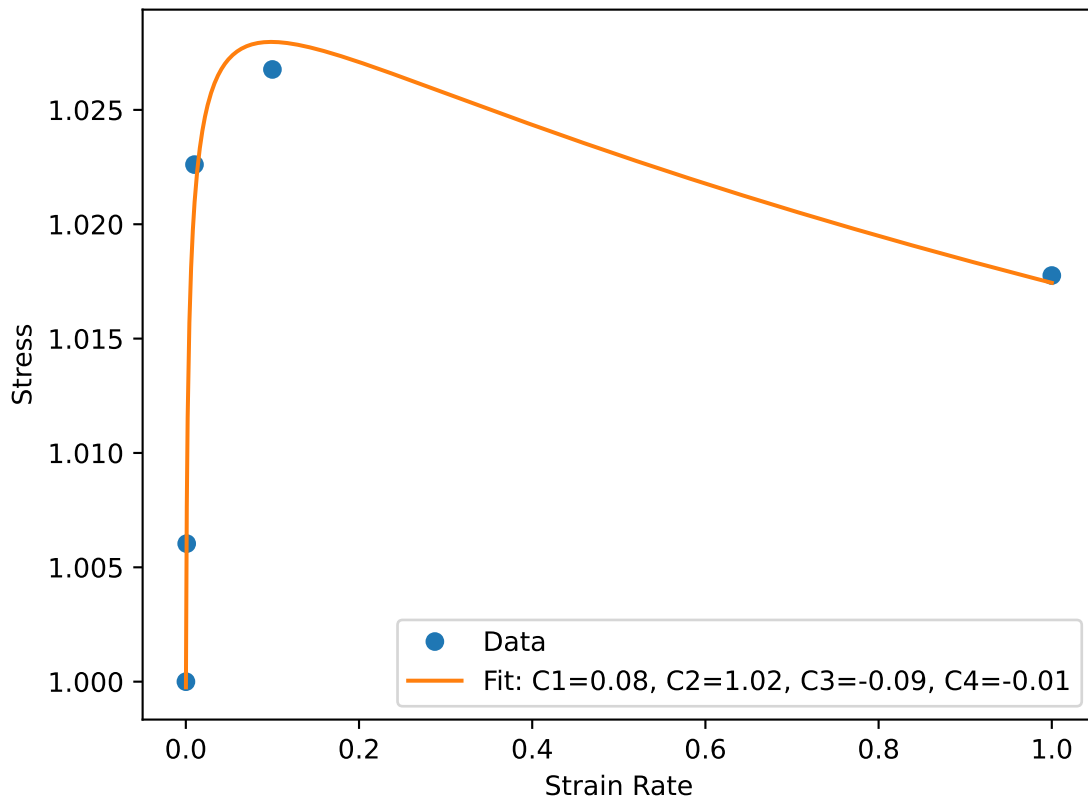
PEEQ=0.085 ($R^2 = 0.989$)



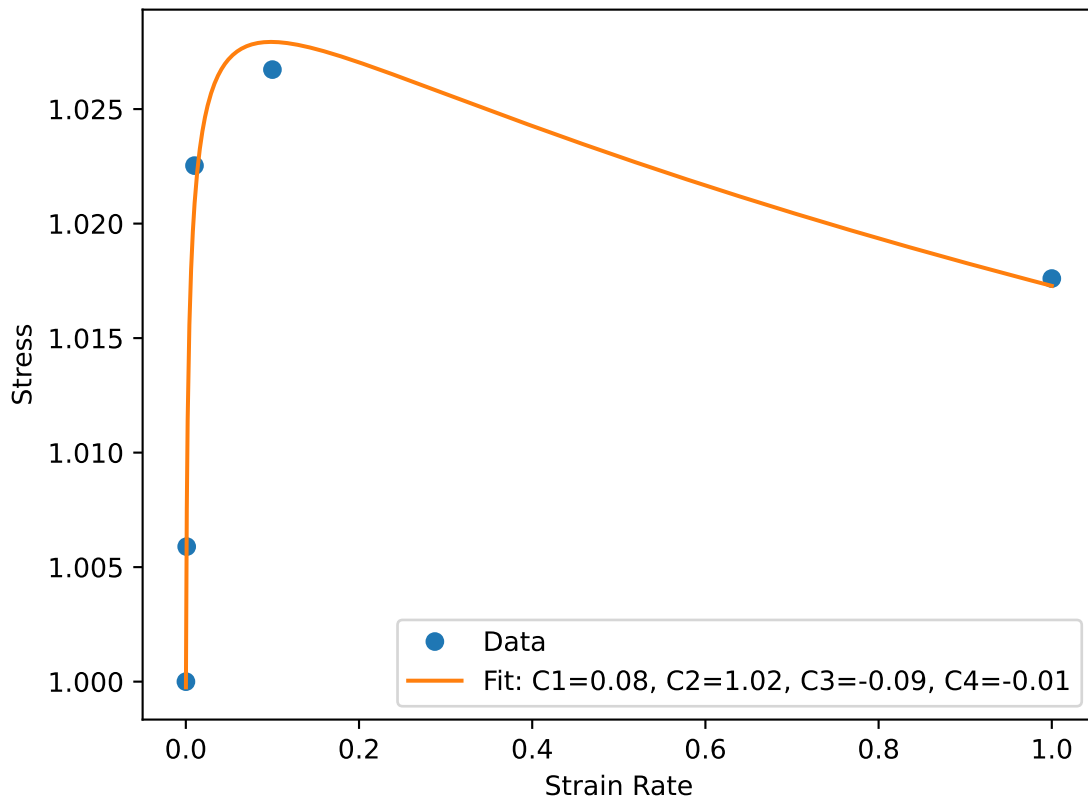
PEEQ=0.086 ($R^2 = 0.989$)



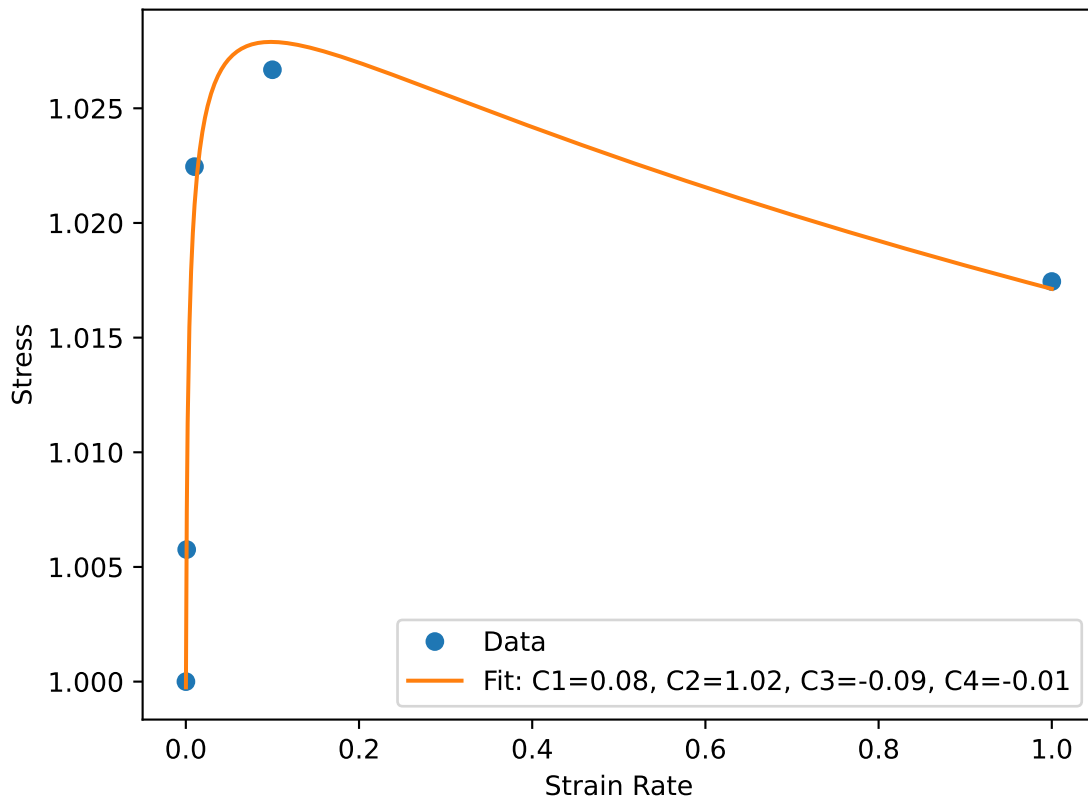
PEEQ=0.087 ($R^2 = 0.989$)



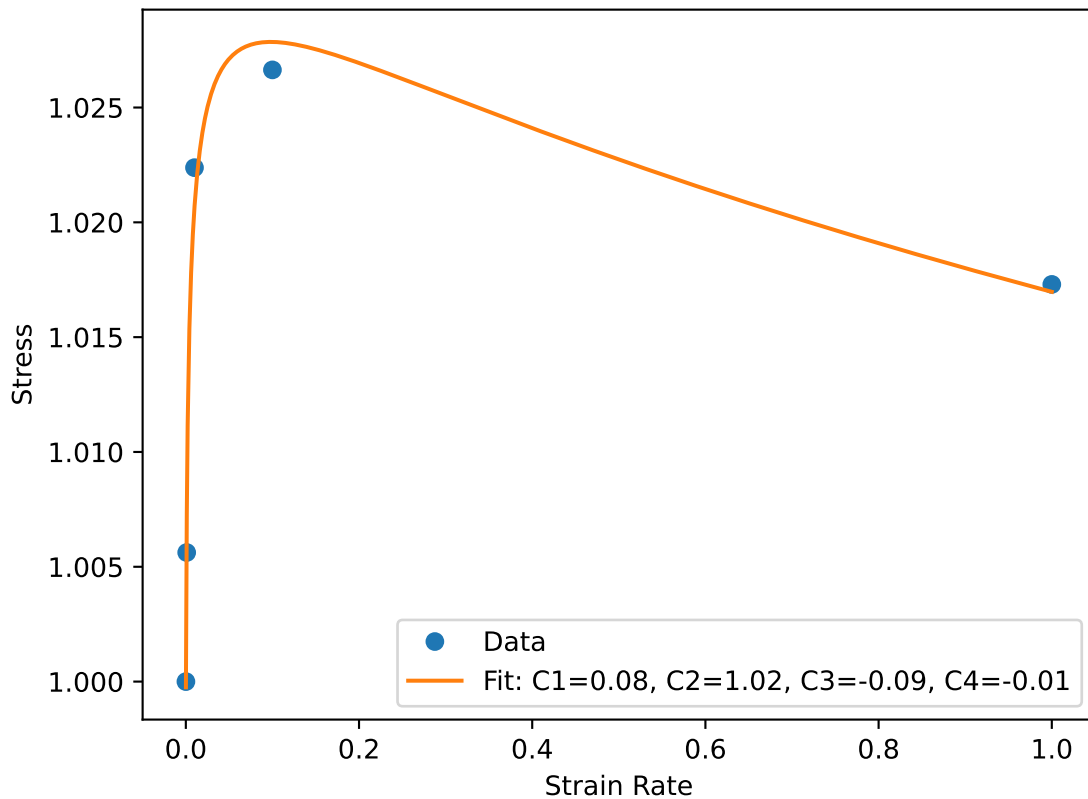
PEEQ=0.088 ($R^2 = 0.989$)



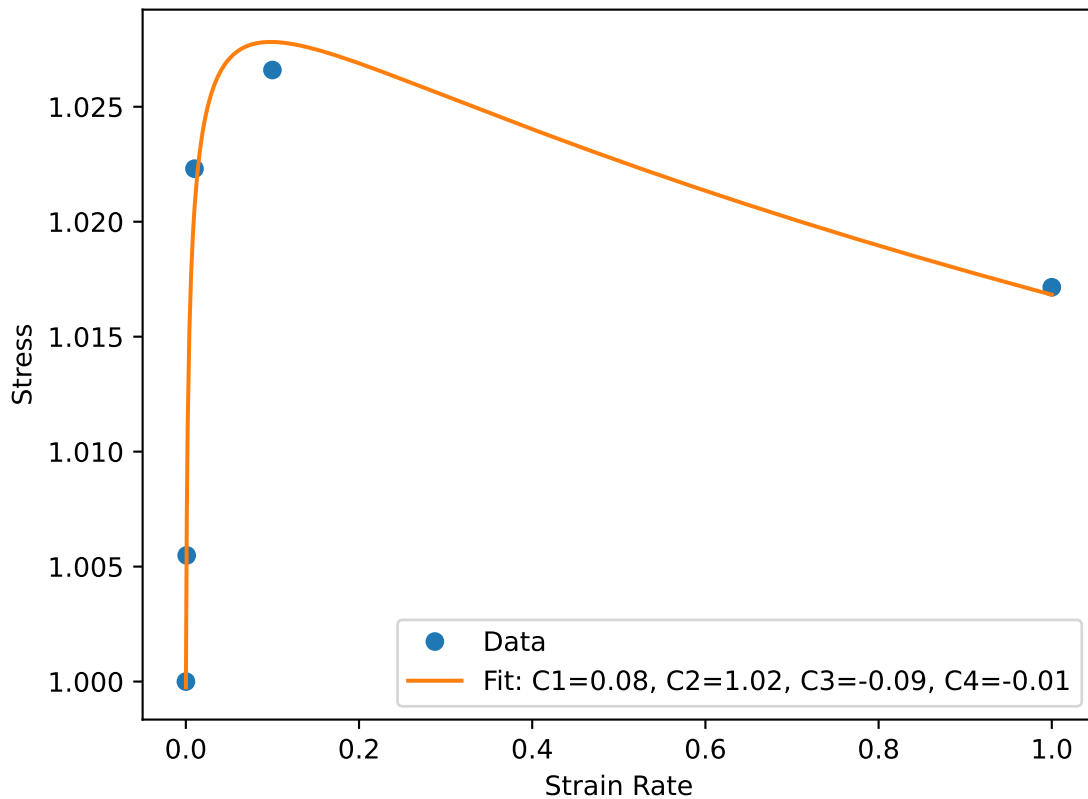
PEEQ=0.089 ($R^2 = 0.989$)



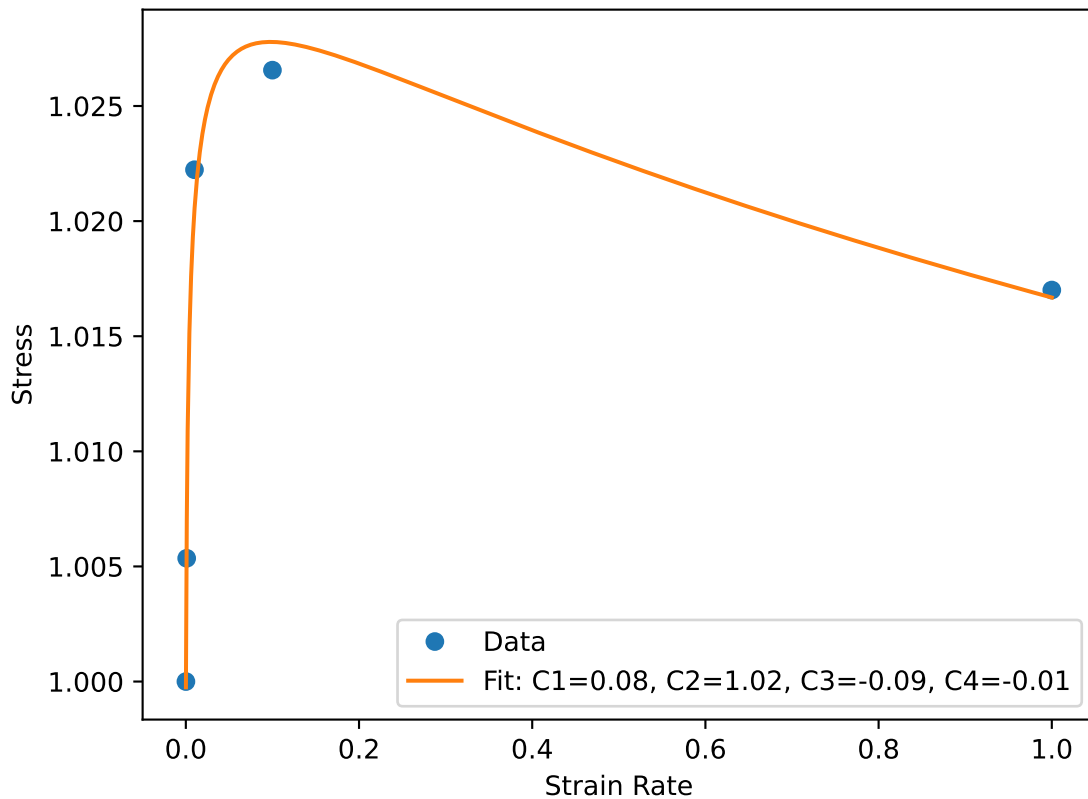
PEEQ=0.09 ($R^2 = 0.989$)



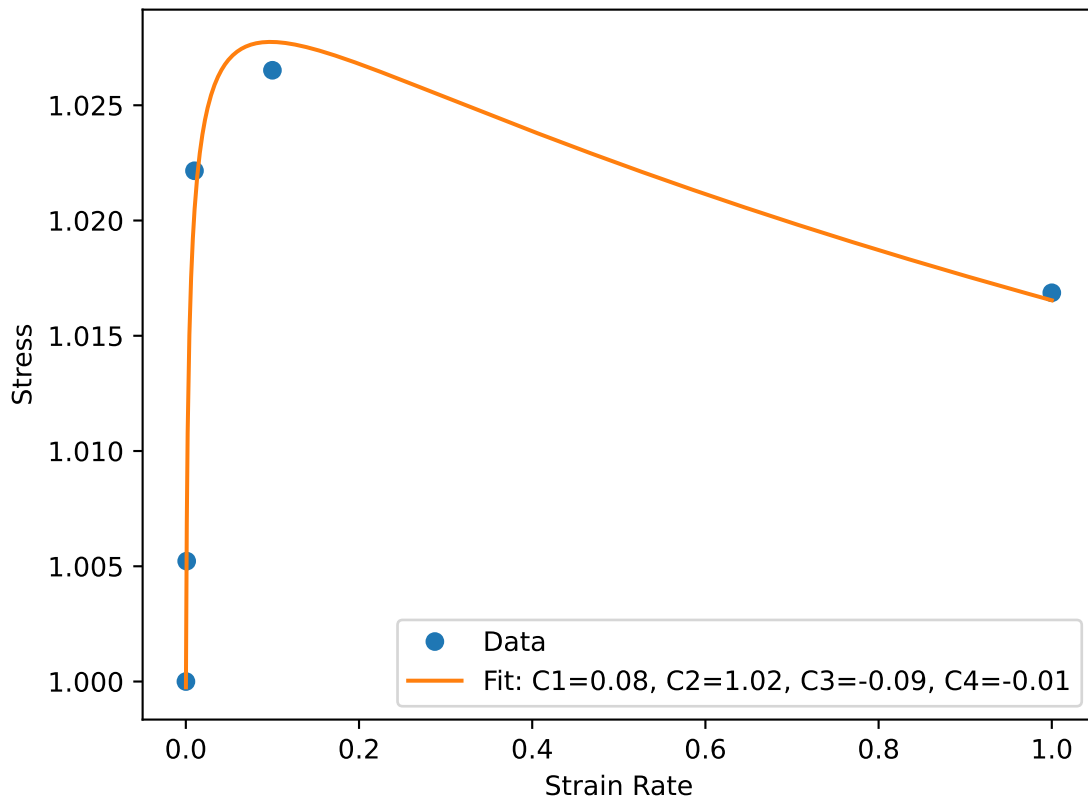
PEEQ=0.091 ($R^2 = 0.989$)



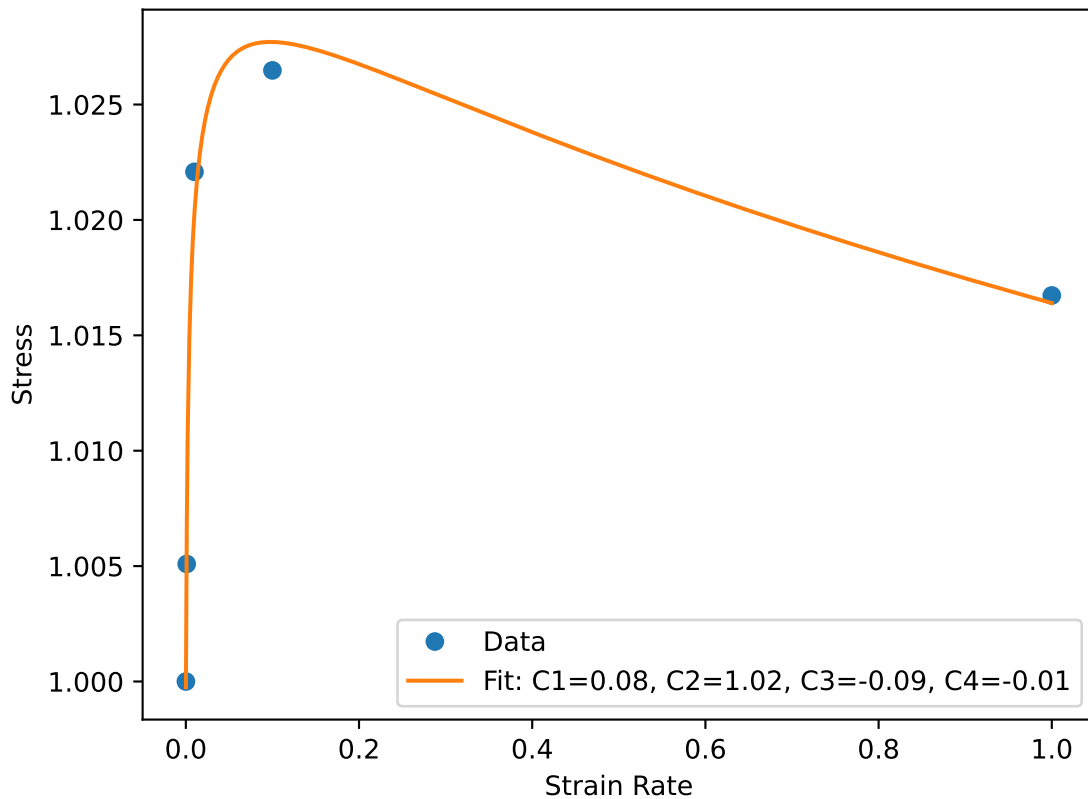
PEEQ=0.092 ($R^2 = 0.988$)



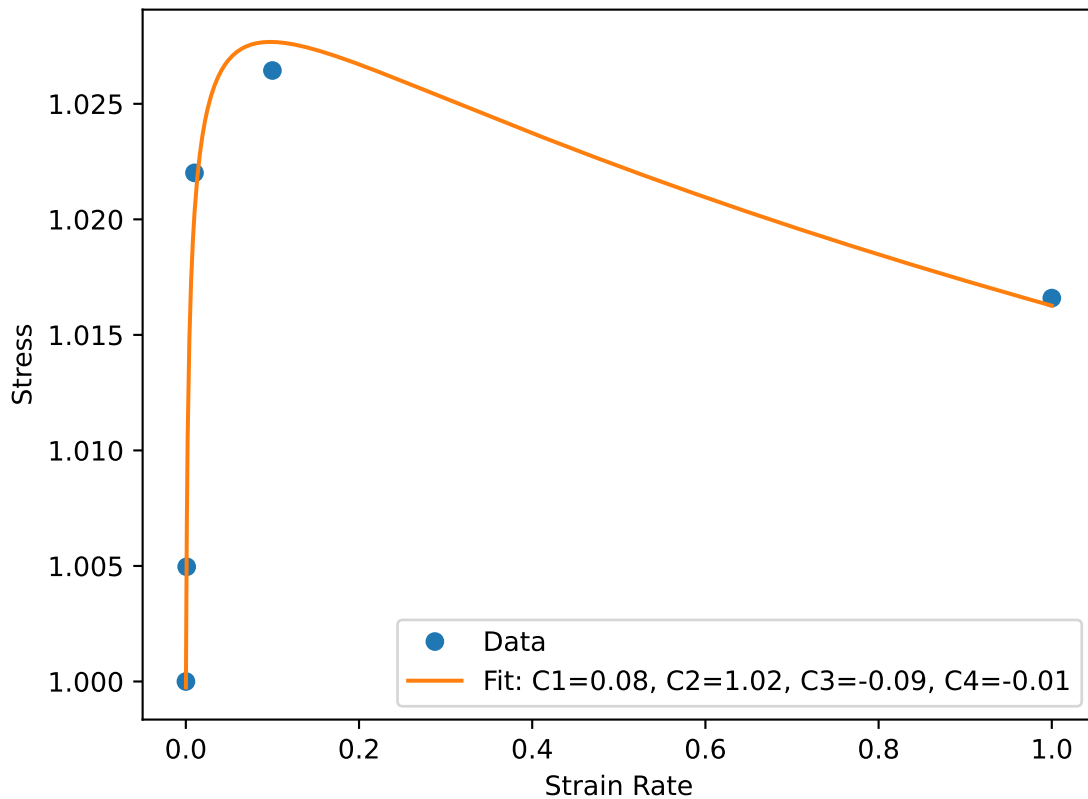
PEEQ=0.093 ($R^2 = 0.988$)



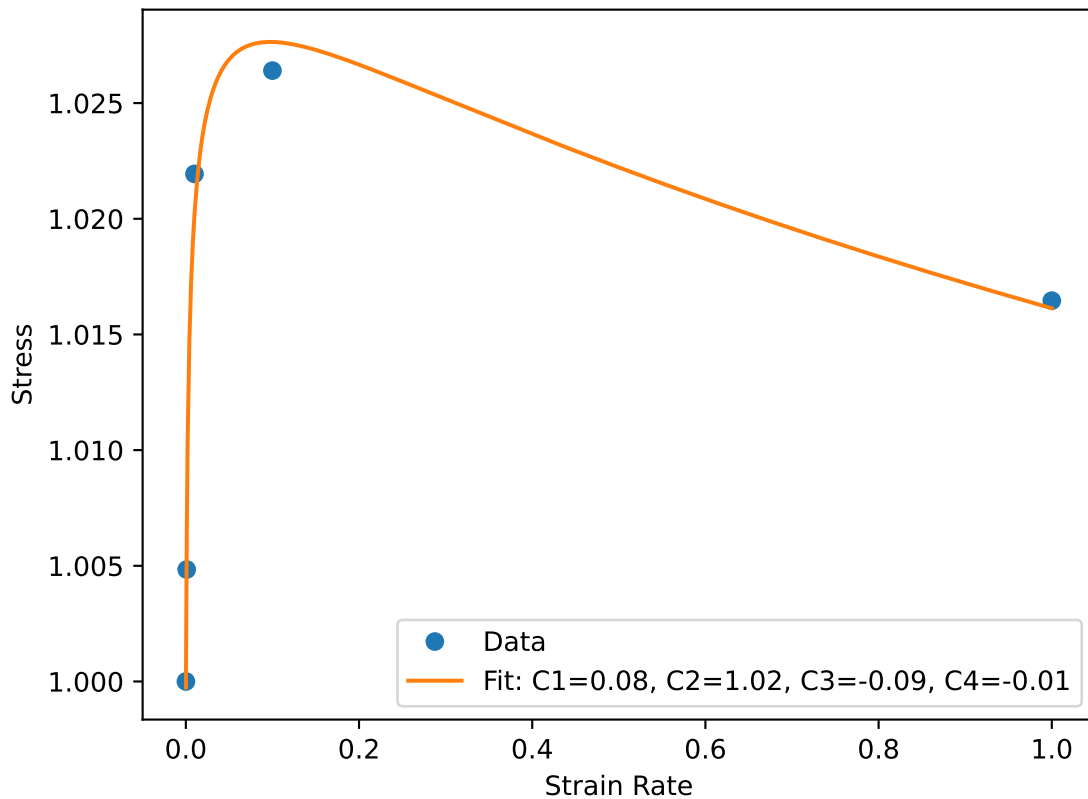
PEEQ=0.094 ($R^2 = 0.988$)



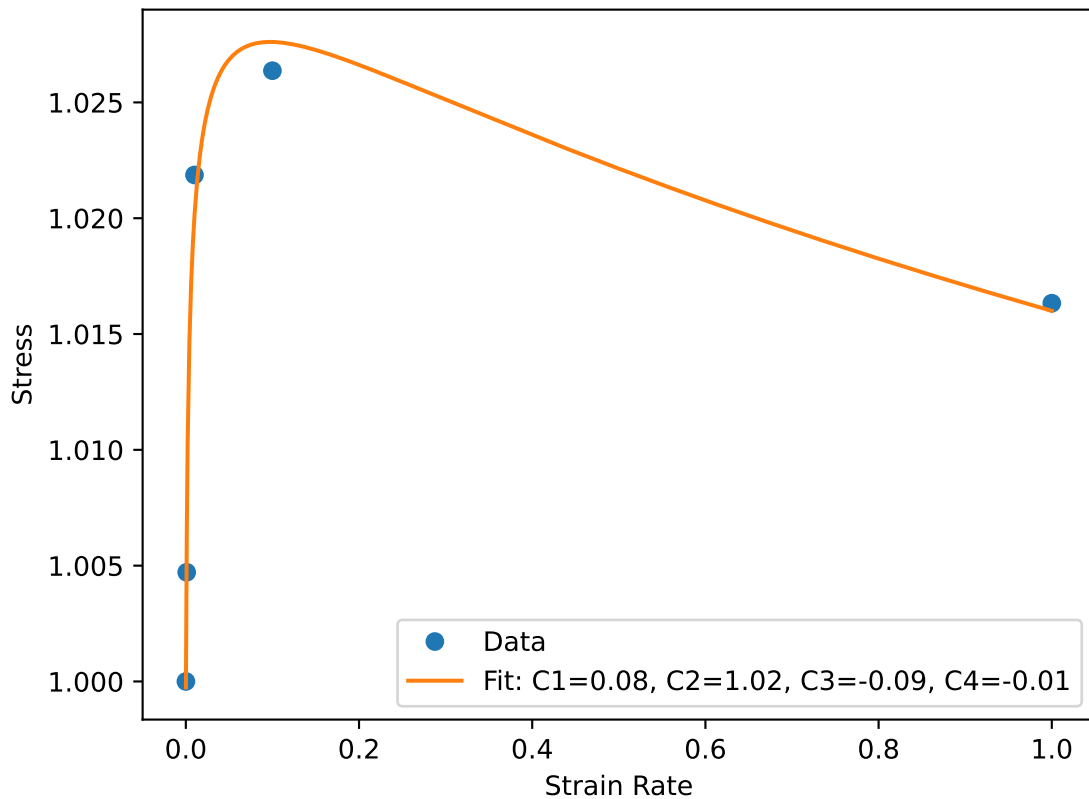
PEEQ=0.095 ($R^2 = 0.988$)



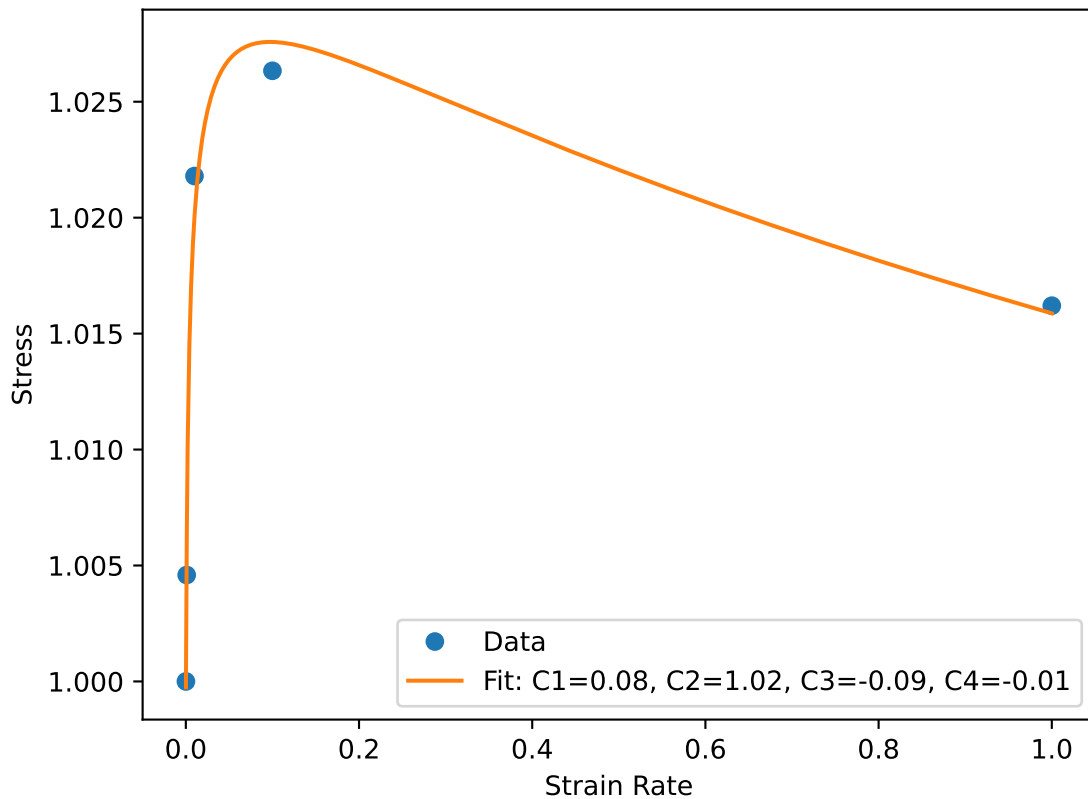
PEEQ=0.096 ($R^2 = 0.988$)



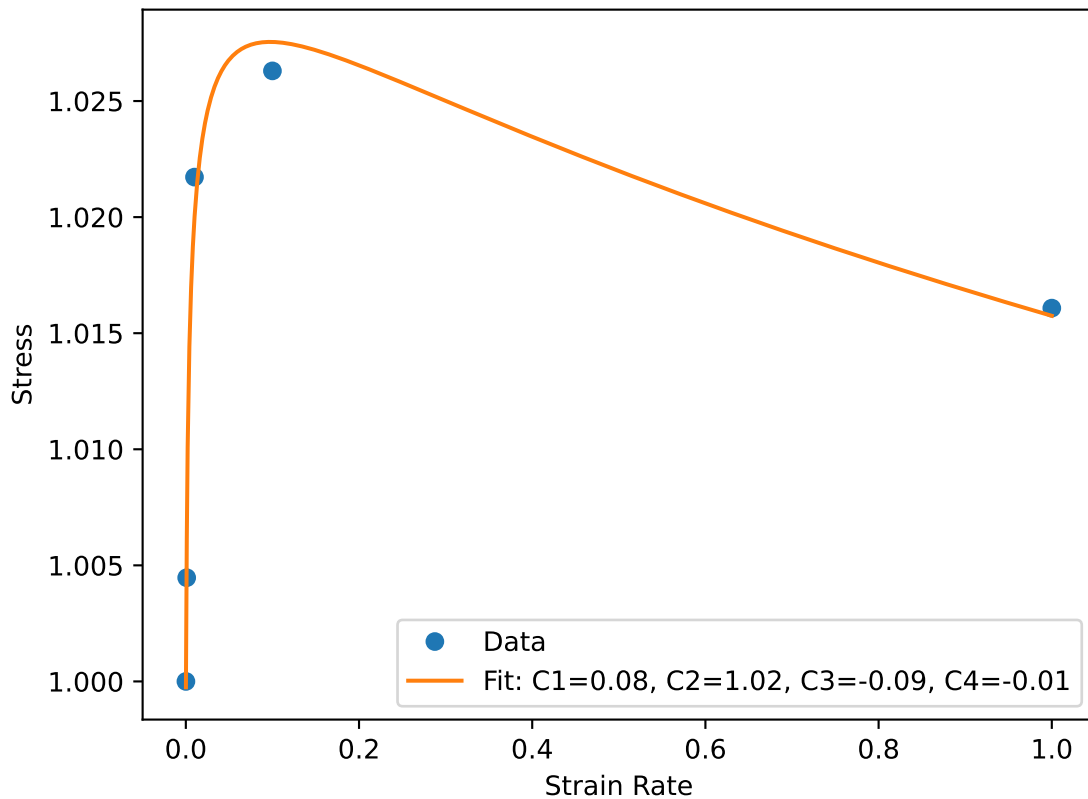
PEEQ=0.097 ($R^2 = 0.988$)



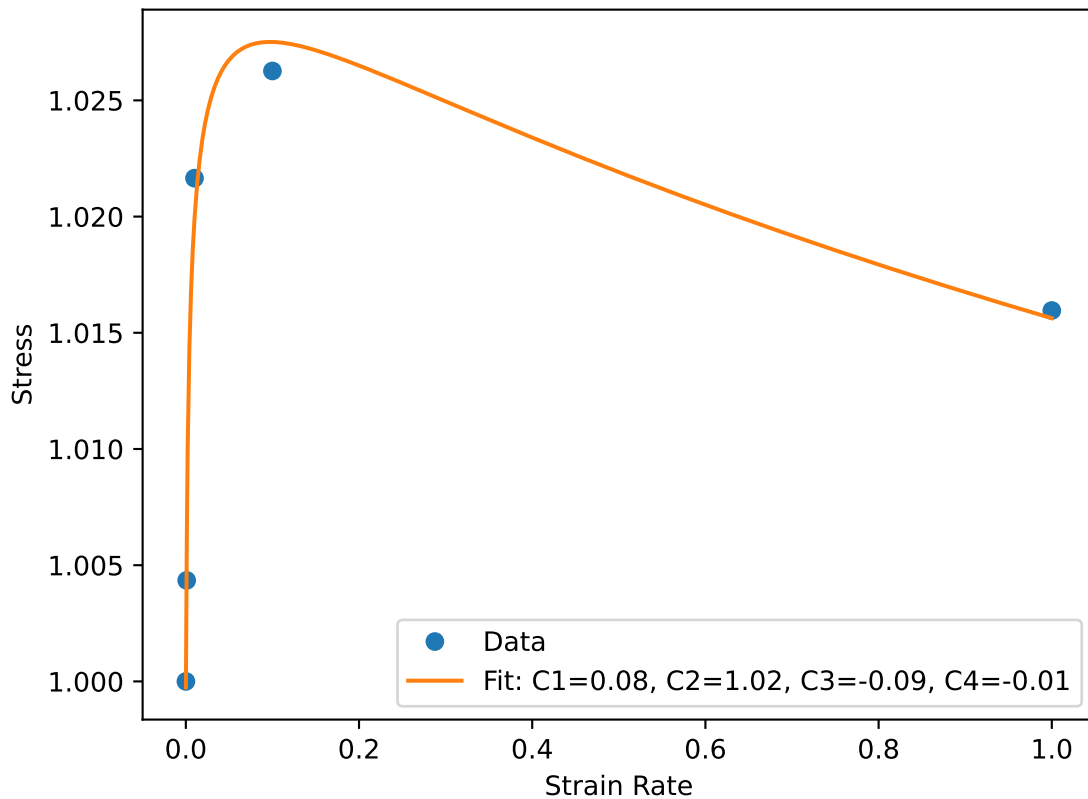
PEEQ=0.098 ($R^2 = 0.988$)



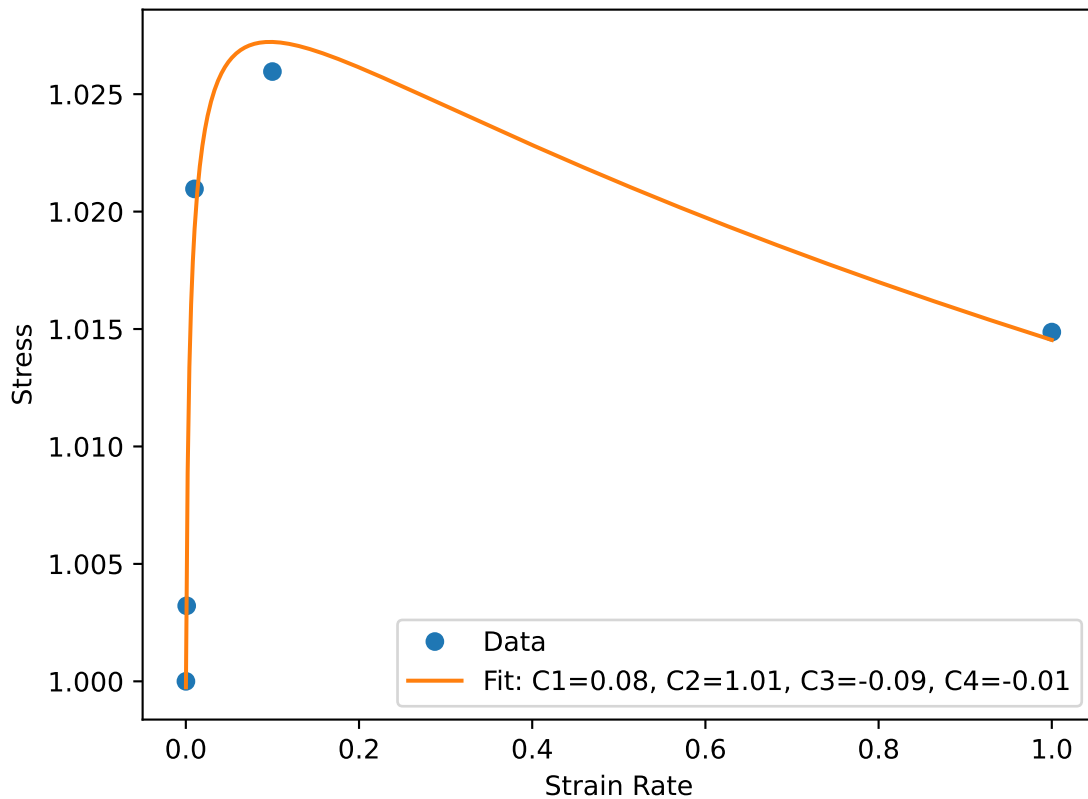
PEEQ=0.099 ($R^2 = 0.988$)



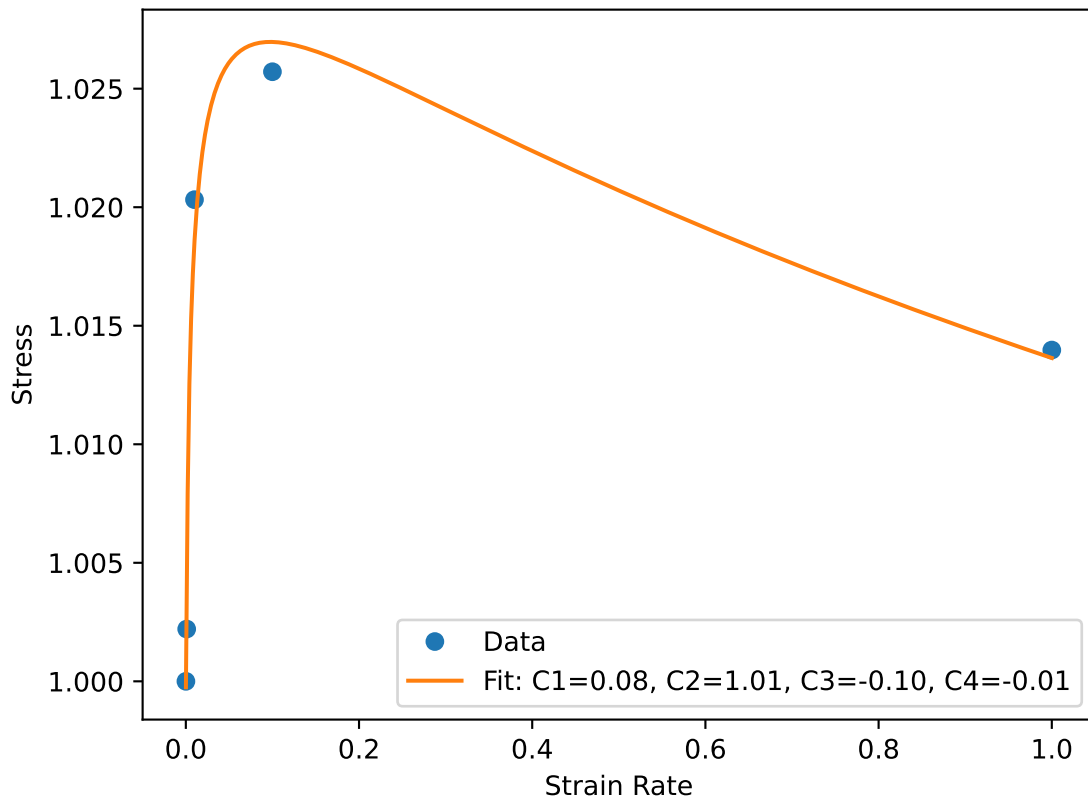
PEEQ=0.1 ($R^2 = 0.988$)



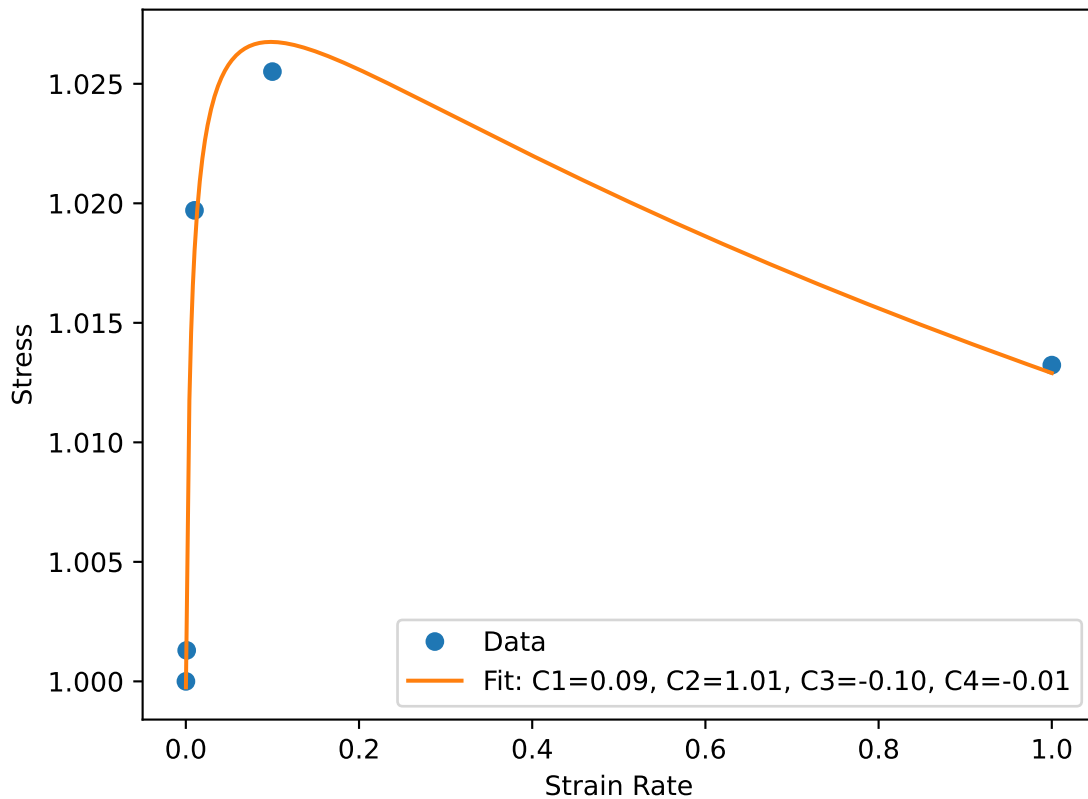
PEEQ=0.11 ($R^2 = 0.988$)



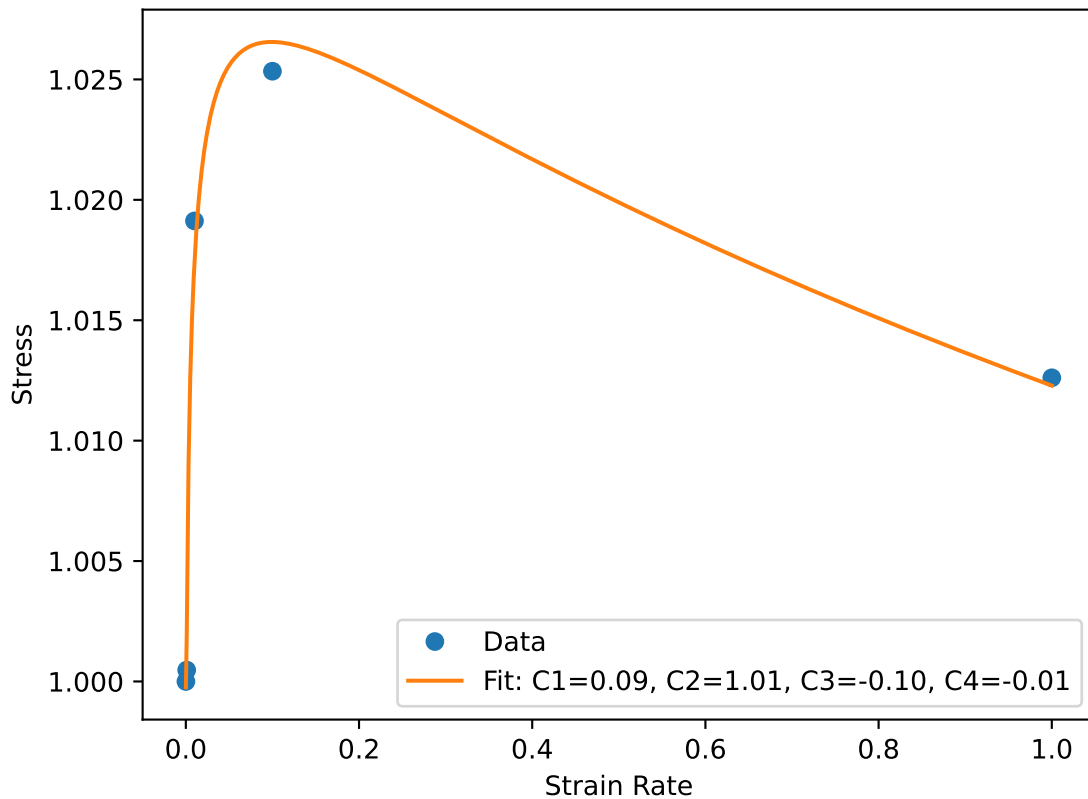
PEEQ=0.12 ($R^2 = 0.988$)



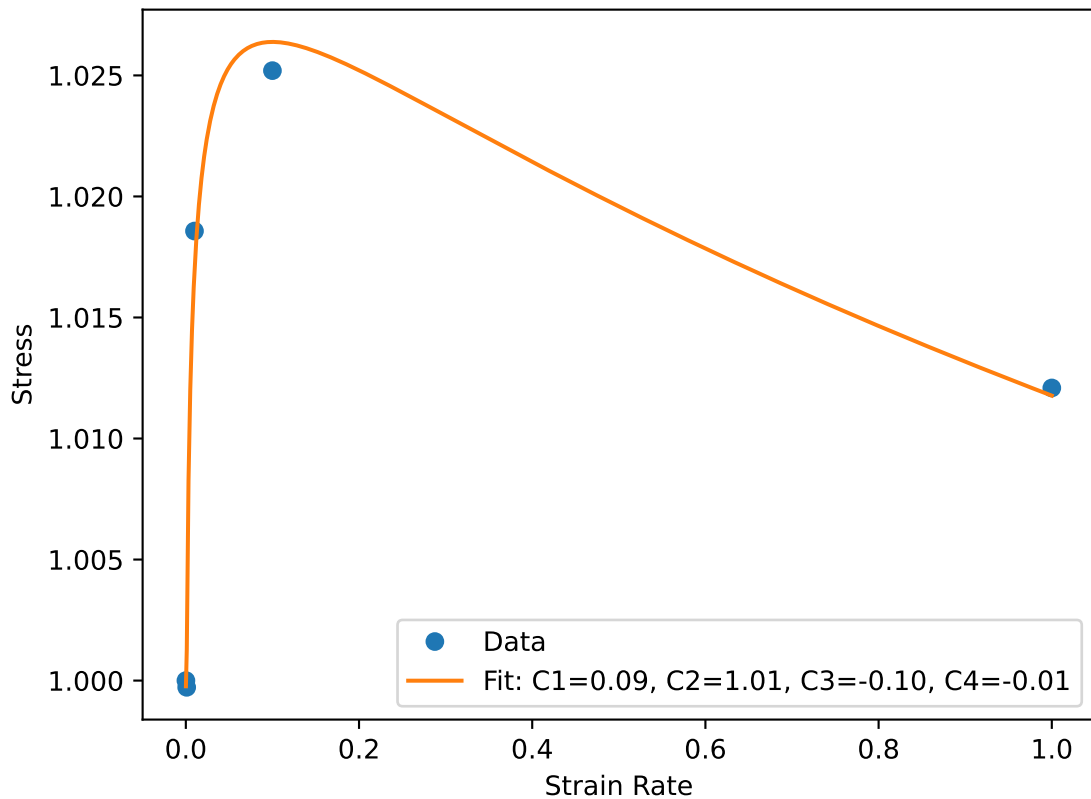
PEEQ=0.13 ($R^2 = 0.988$)



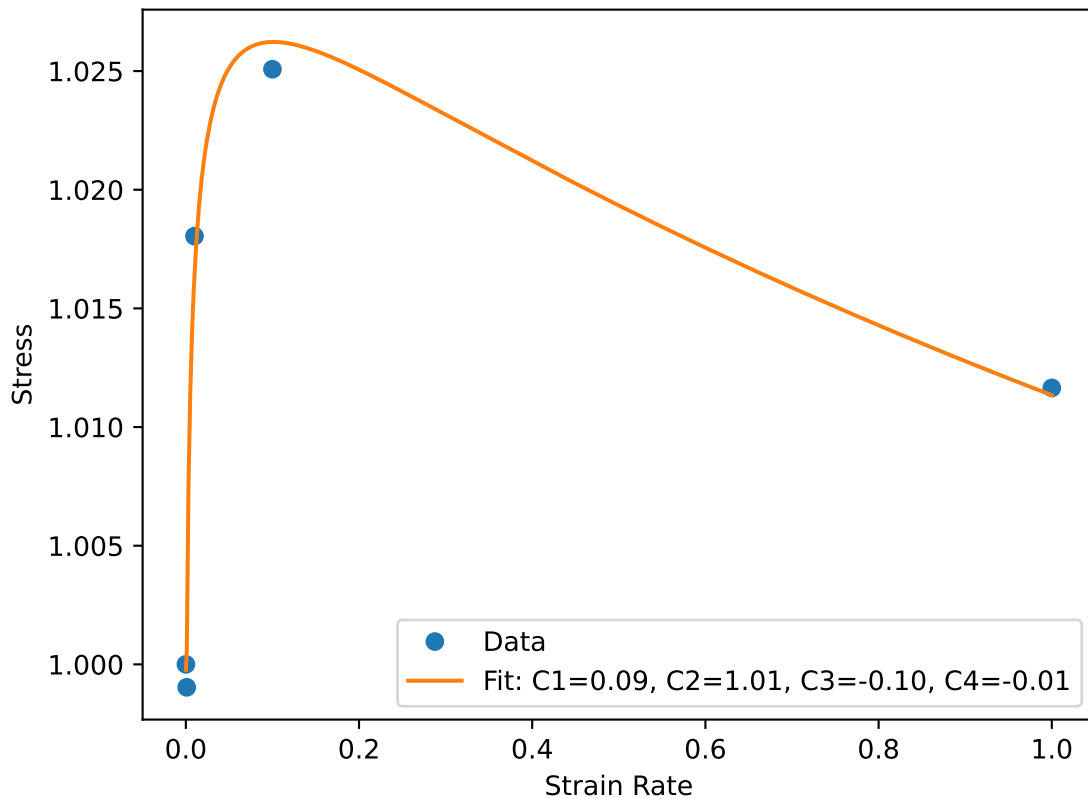
PEEQ=0.14 ($R^2 = 0.989$)



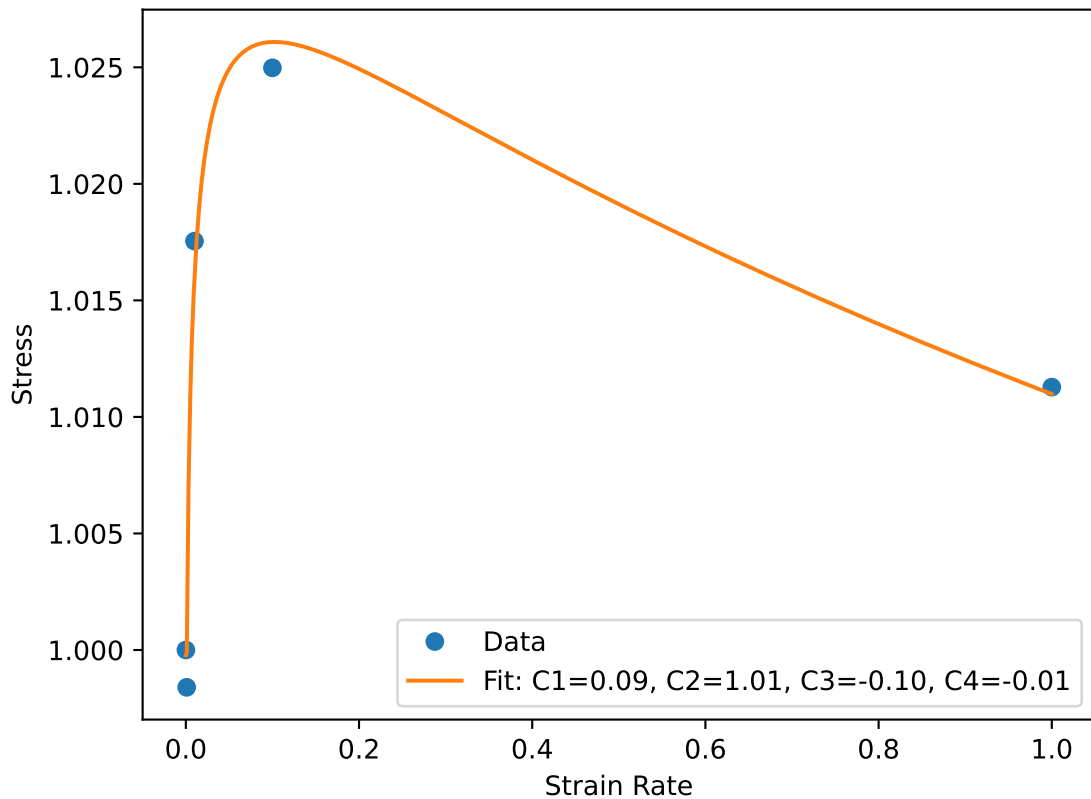
PEEQ=0.15 ($R^2 = 0.989$)



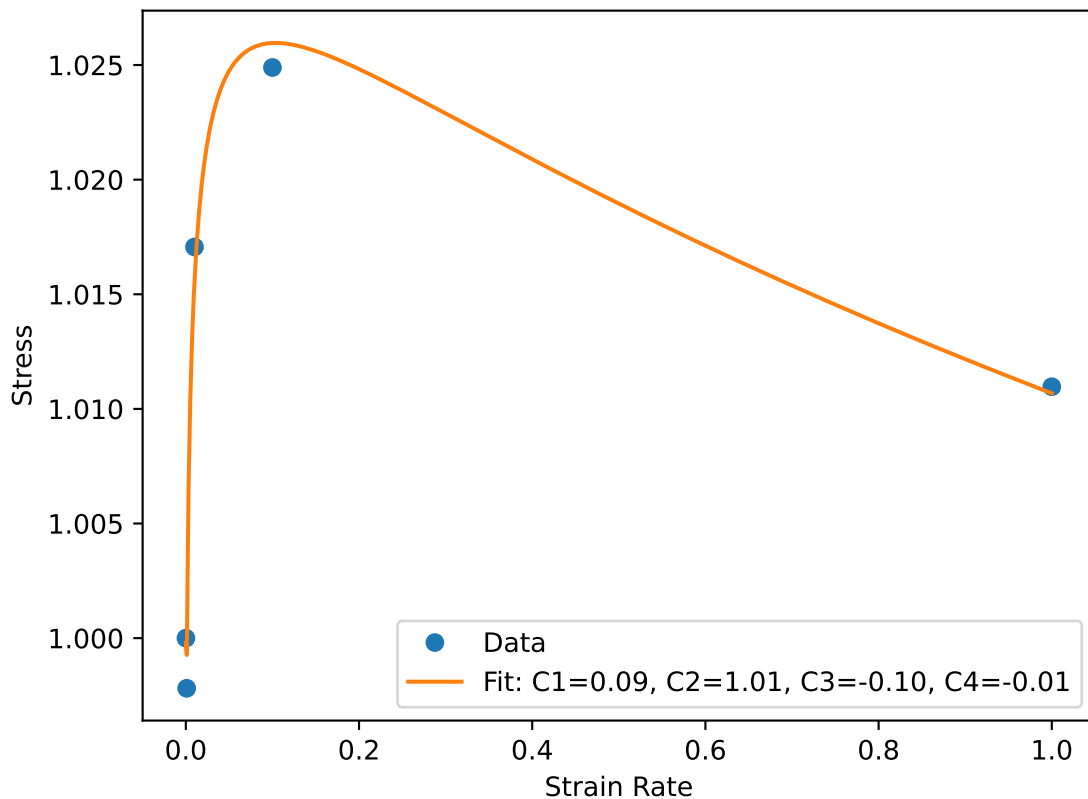
PEEQ=0.16 ($R^2 = 0.990$)



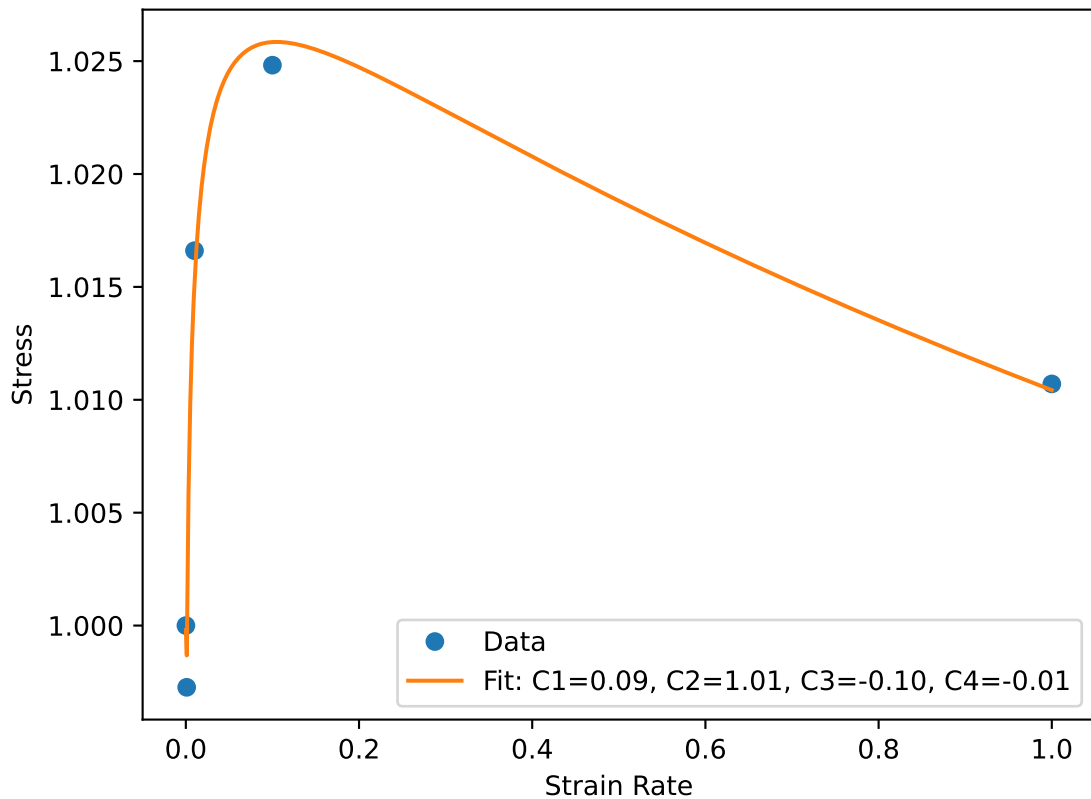
PEEQ=0.17 ($R^2 = 0.991$)



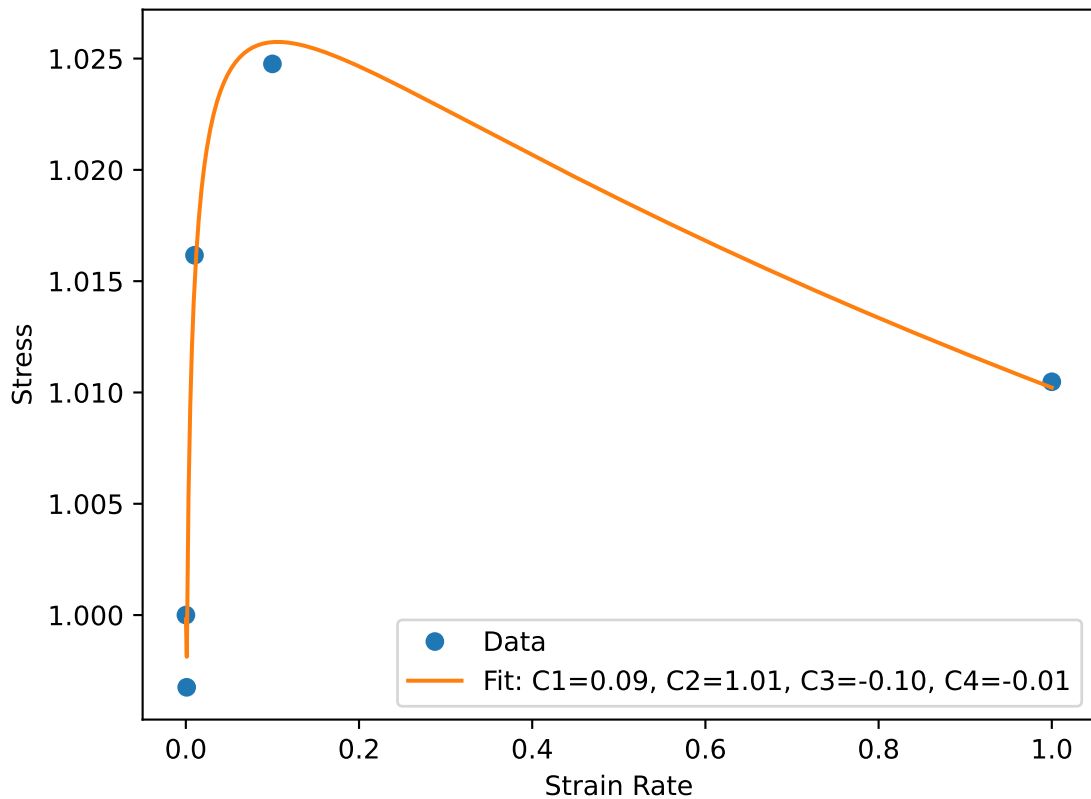
PEEQ=0.18 ($R^2 = 0.992$)



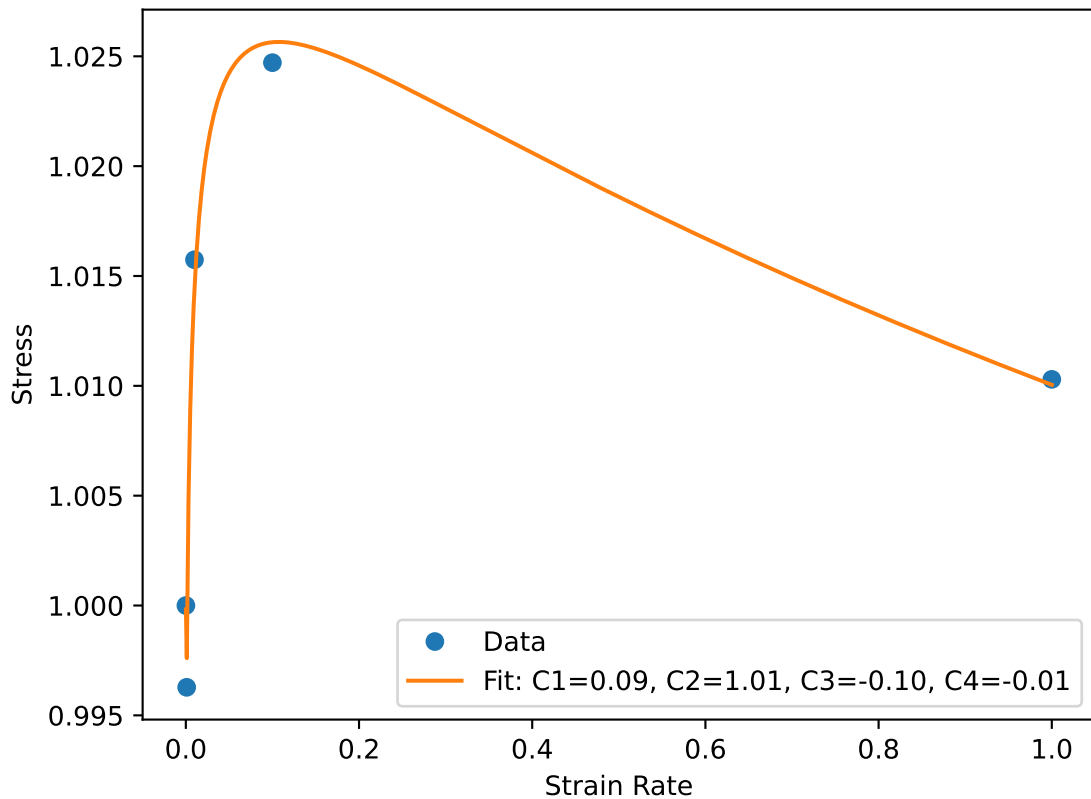
PEEQ=0.19 ($R^2 = 0.992$)



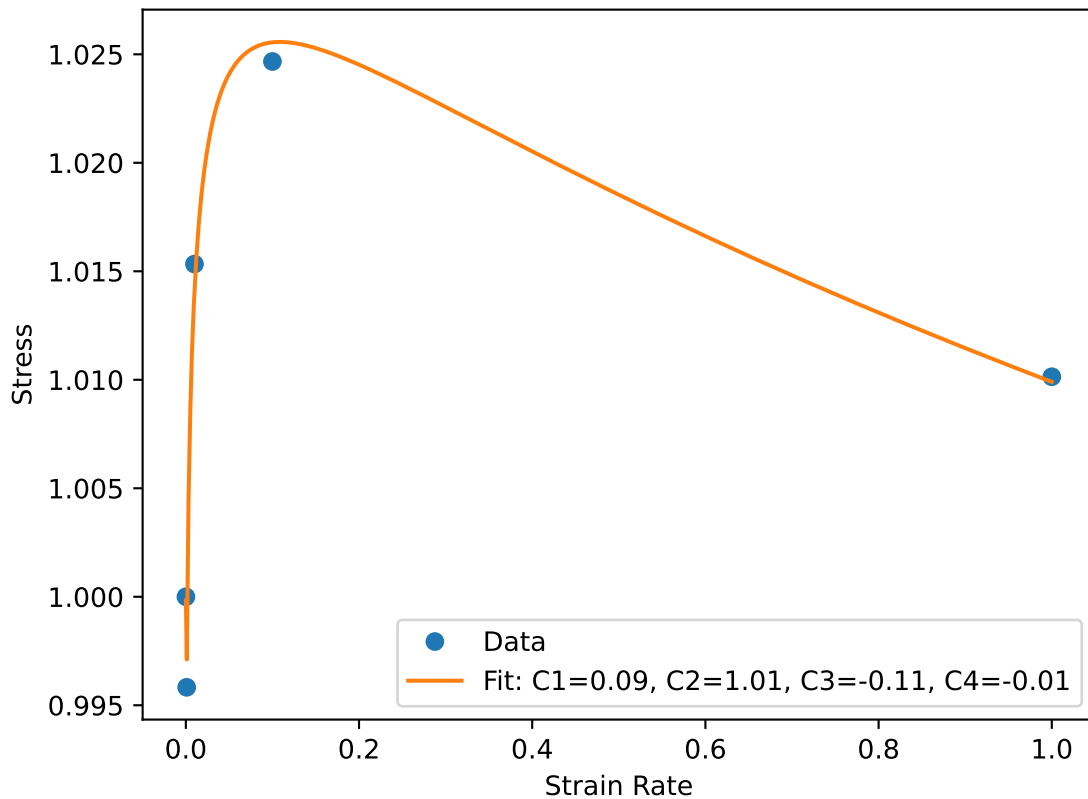
PEEQ=0.2 ($R^2 = 0.993$)



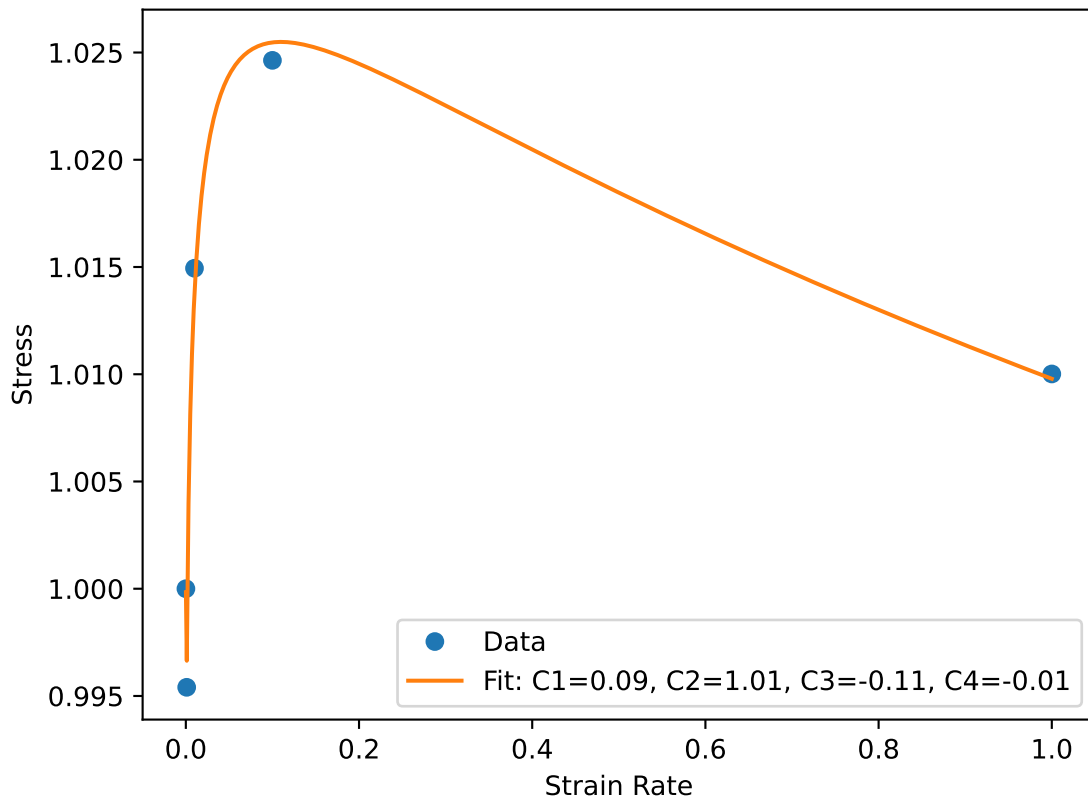
PEEQ=0.21 ($R^2 = 0.994$)



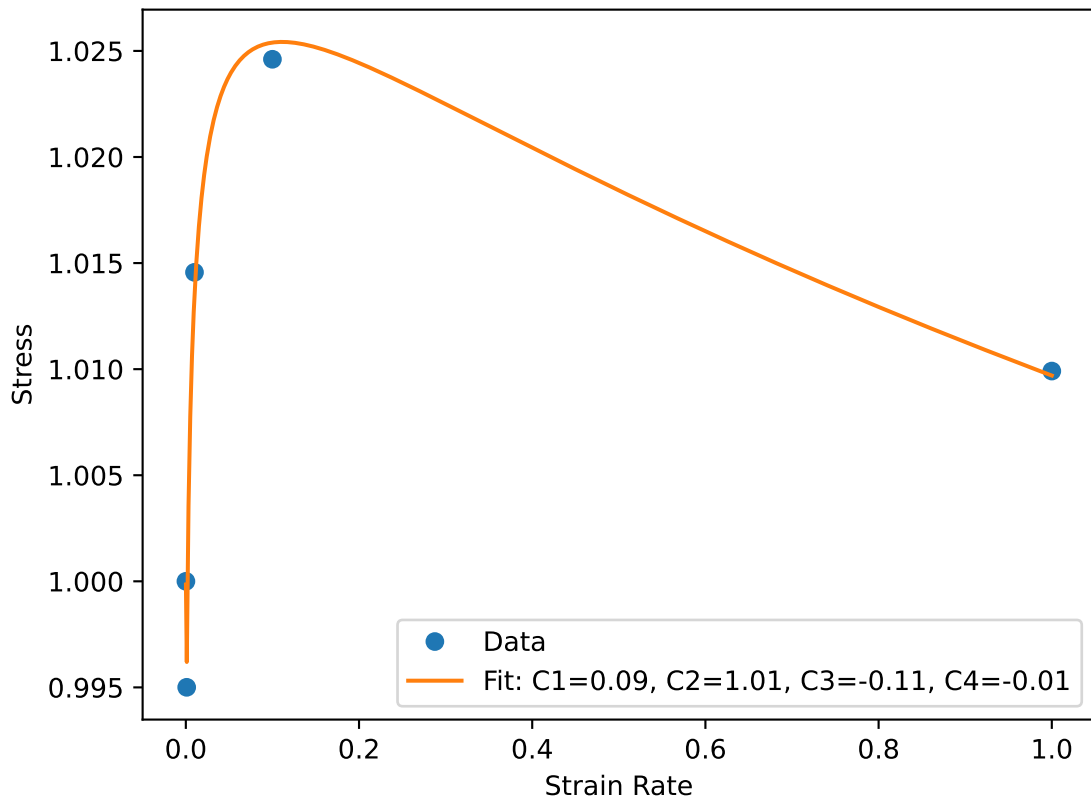
PEEQ=0.22 ($R^2 = 0.995$)



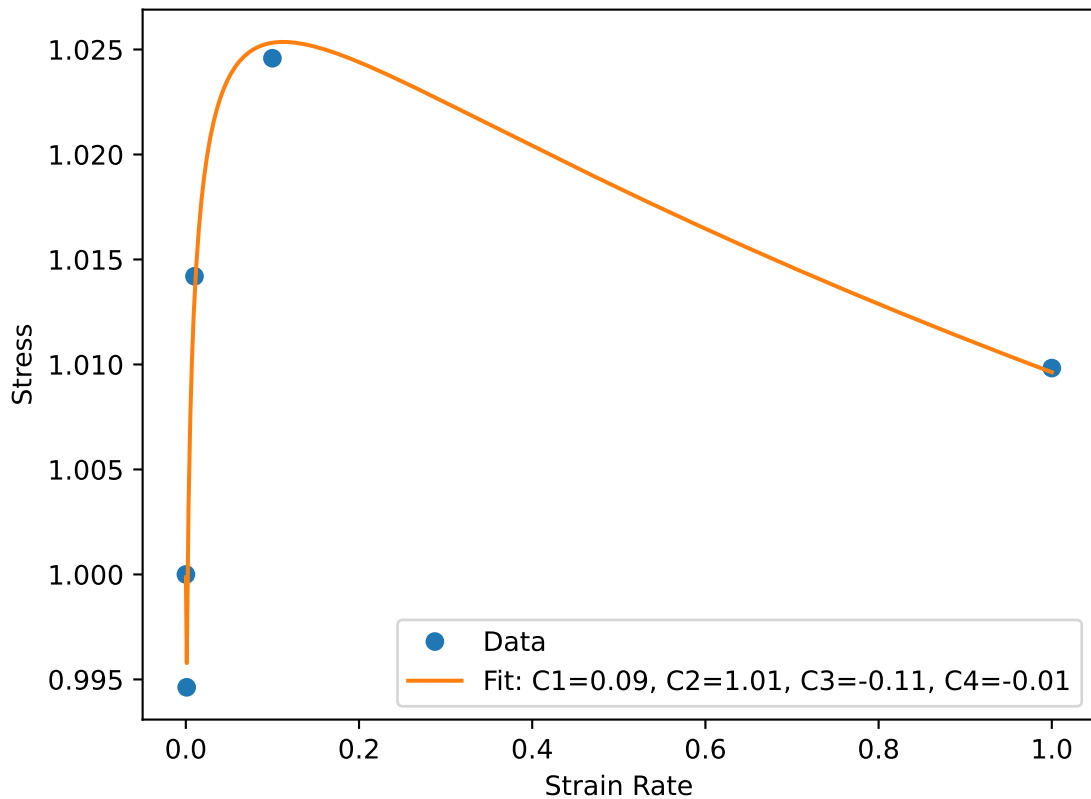
PEEQ=0.23 ($R^2 = 0.995$)



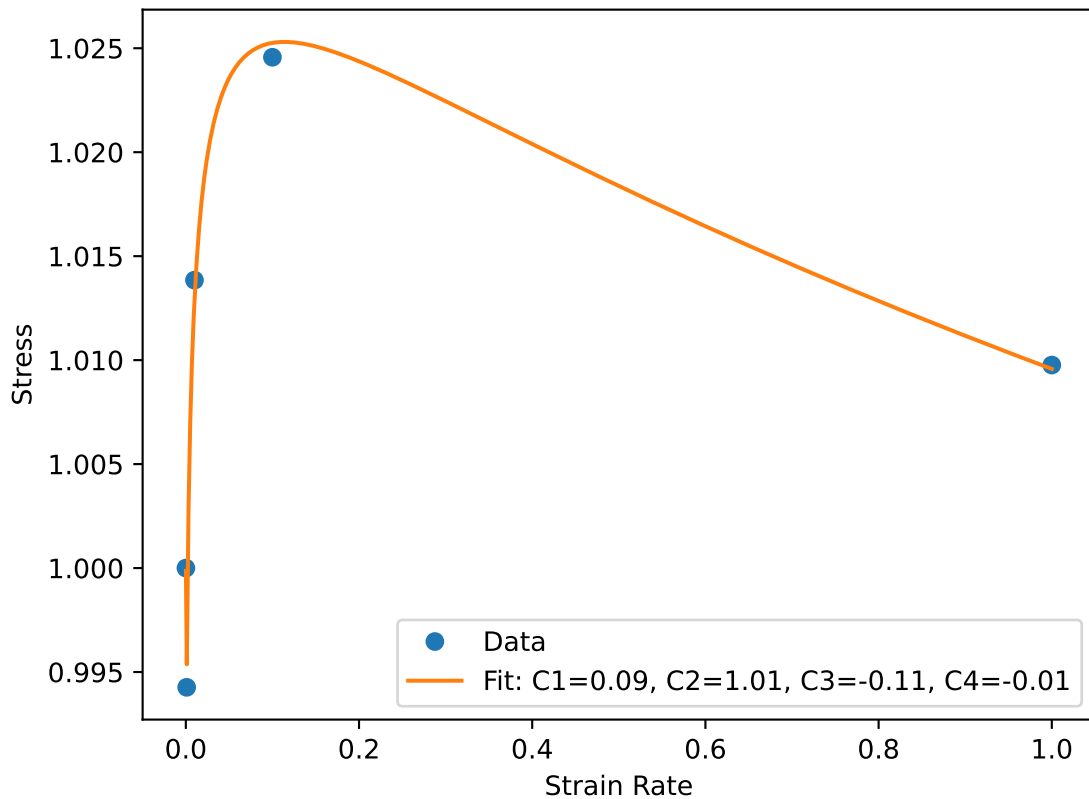
PEEQ=0.24 ($R^2 = 0.996$)



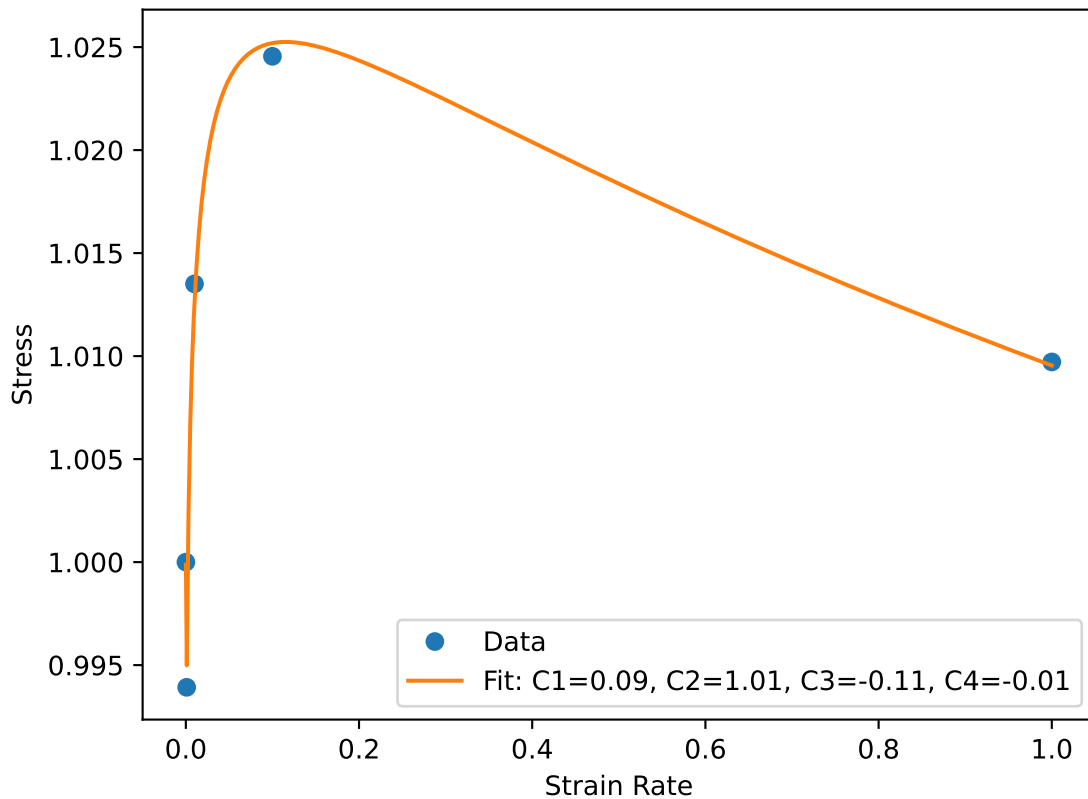
PEEQ=0.25 ($R^2 = 0.996$)



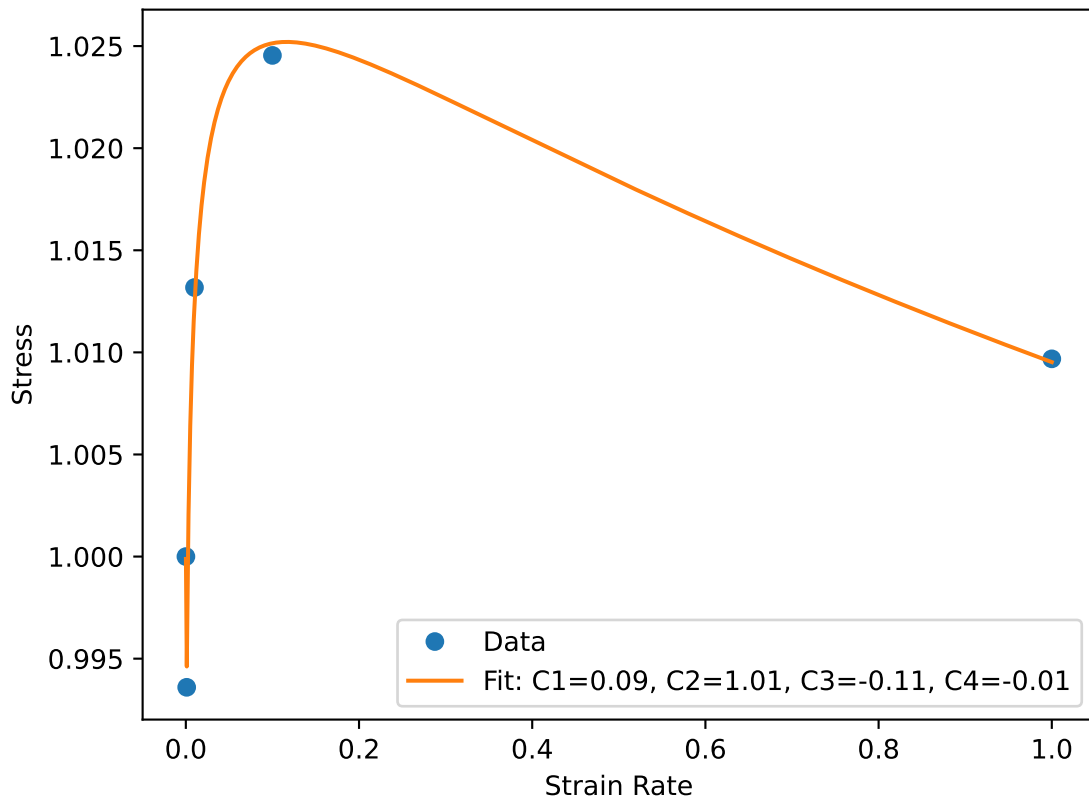
PEEQ=0.26 ($R^2 = 0.997$)



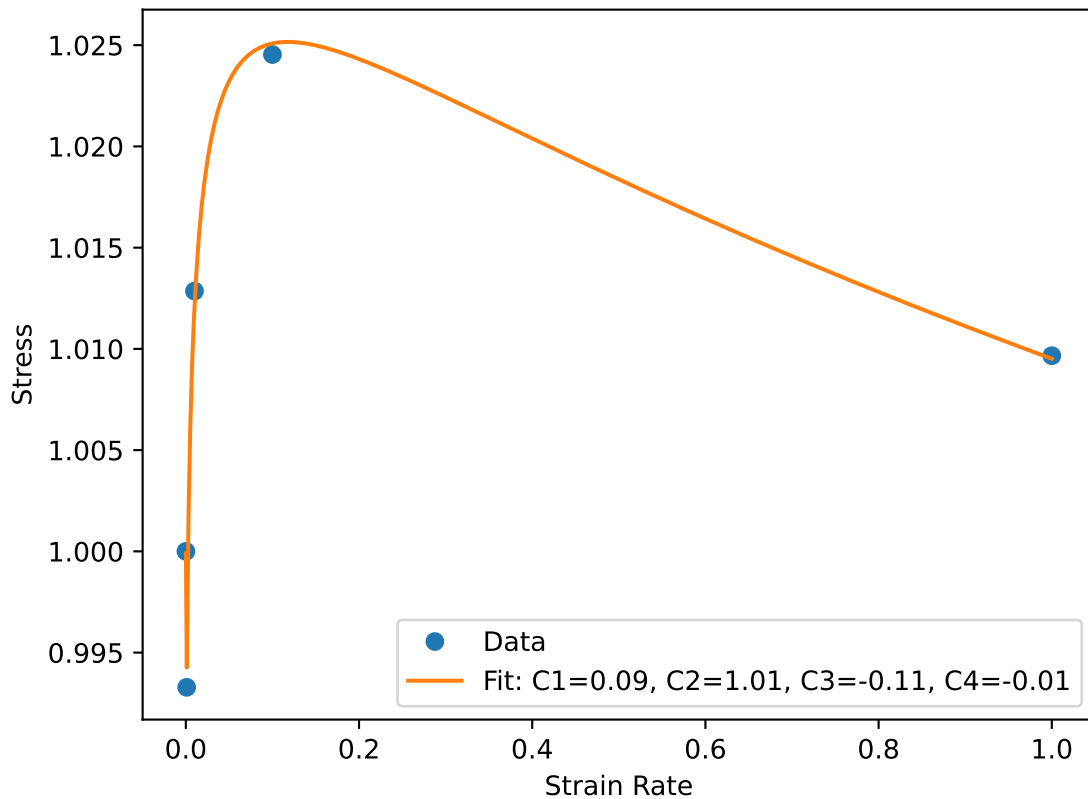
PEEQ=0.27 ($R^2 = 0.997$)



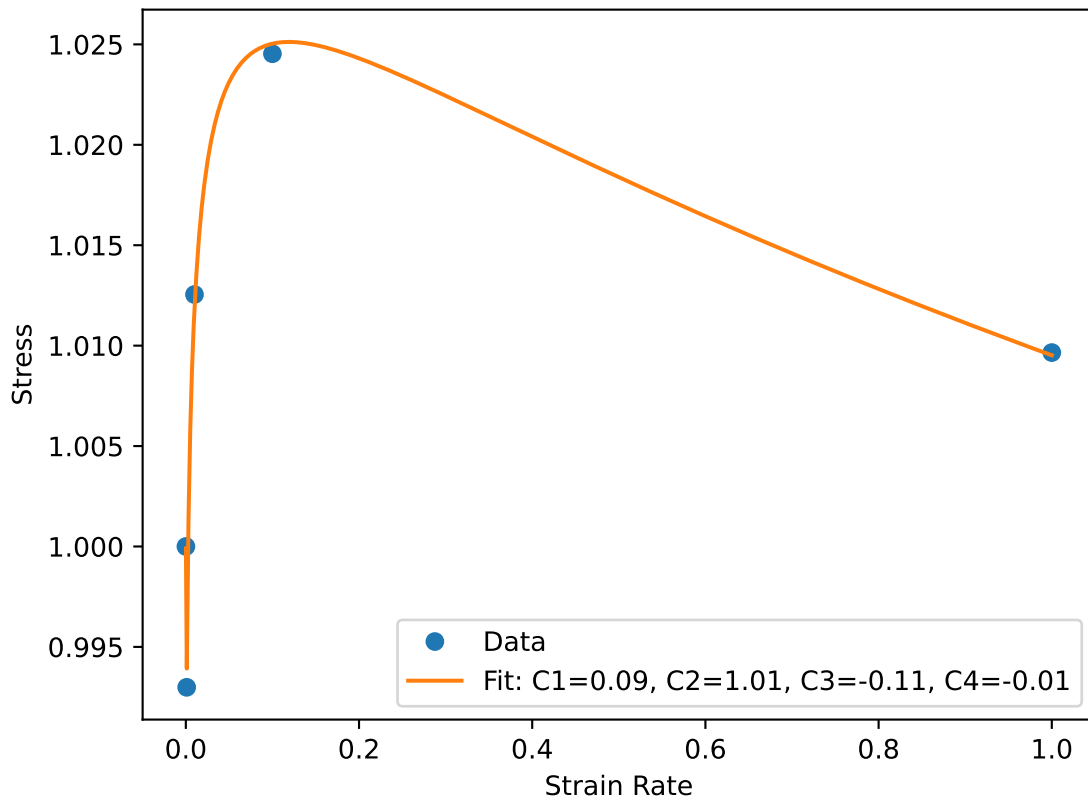
PEEQ=0.28 ($R^2 = 0.998$)



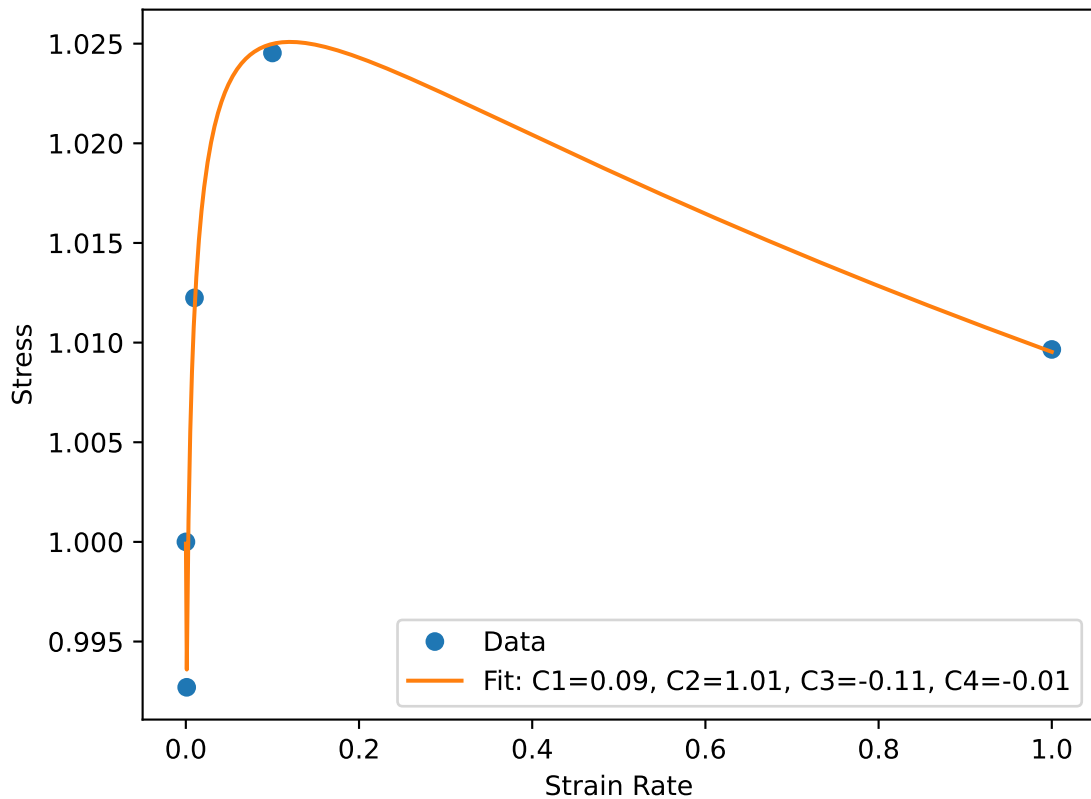
PEEQ=0.29 ($R^2 = 0.998$)



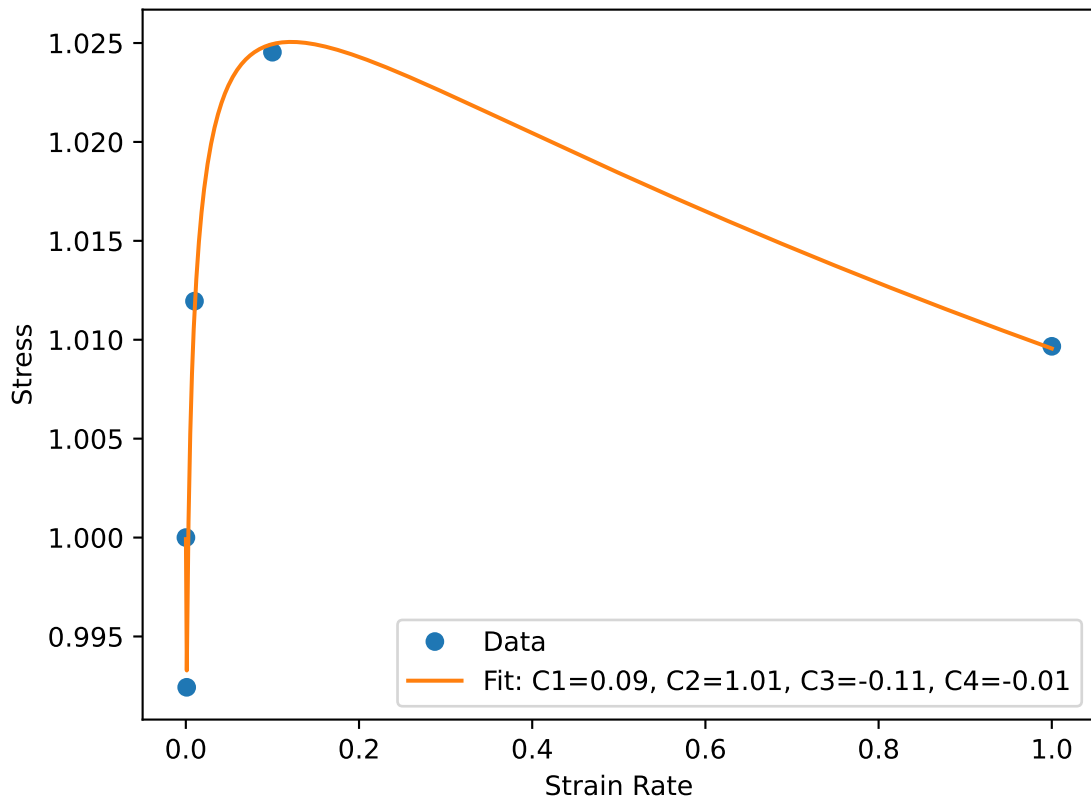
PEEQ=0.3 ($R^2 = 0.998$)



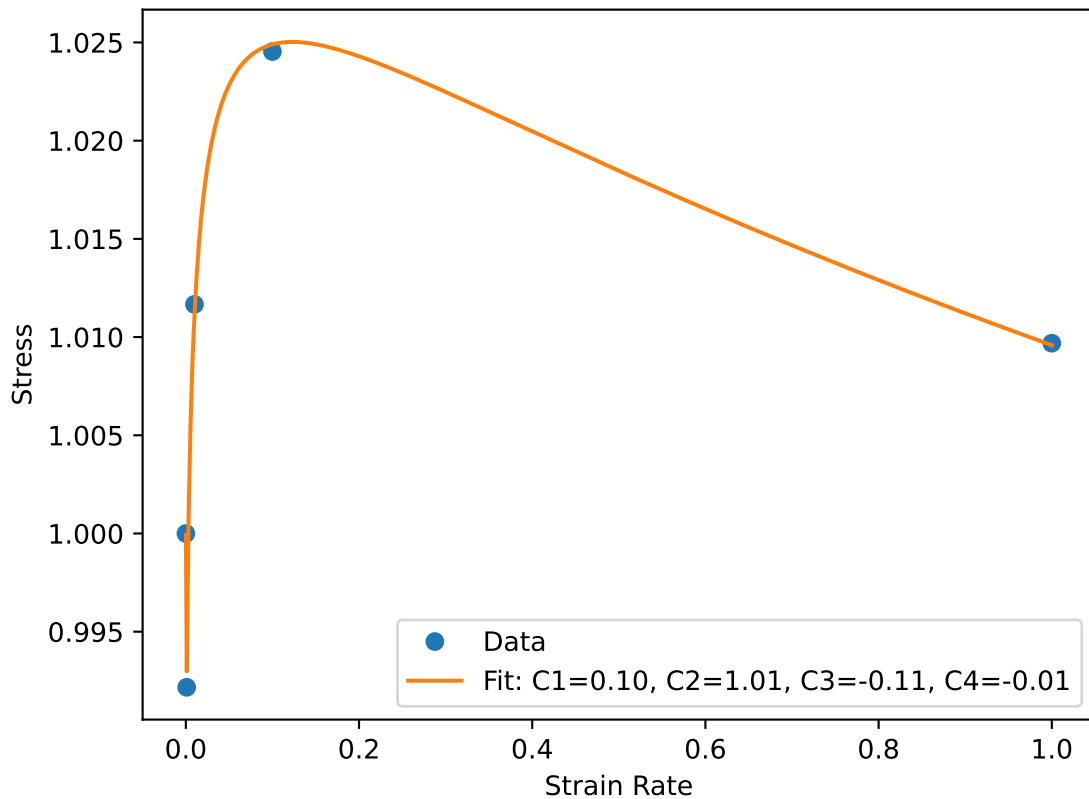
PEEQ=0.31 ($R^2 = 0.999$)



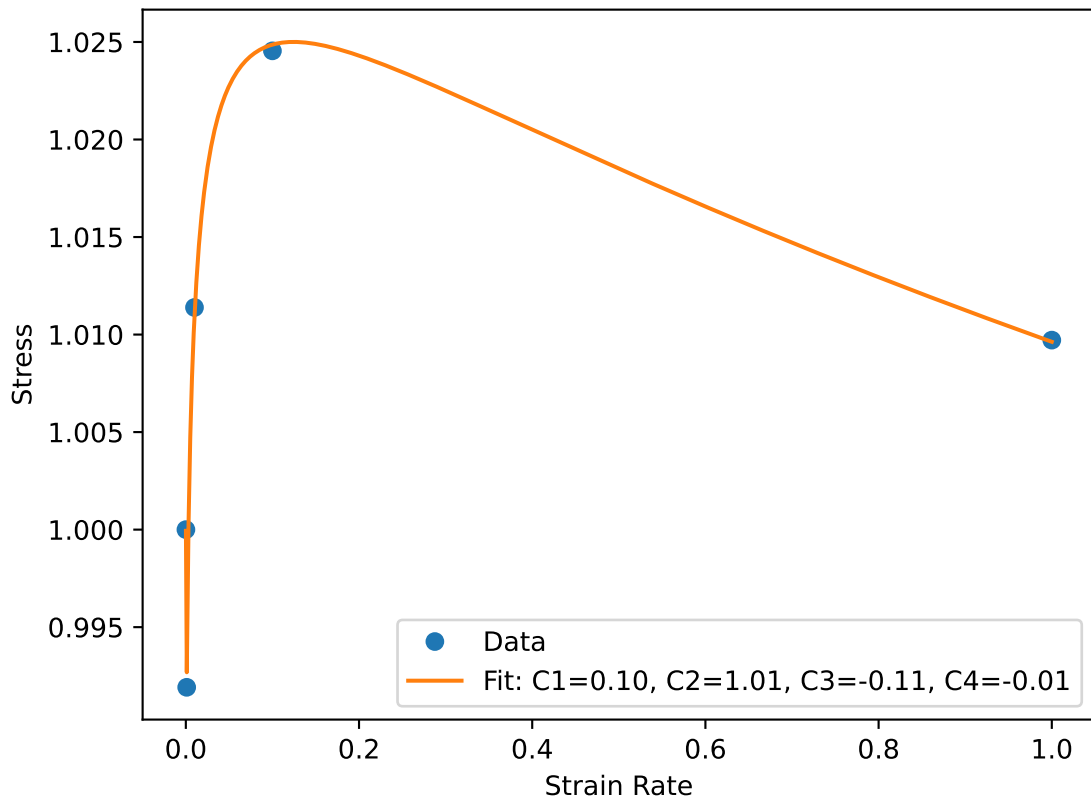
PEEQ=0.32 ($R^2 = 0.999$)



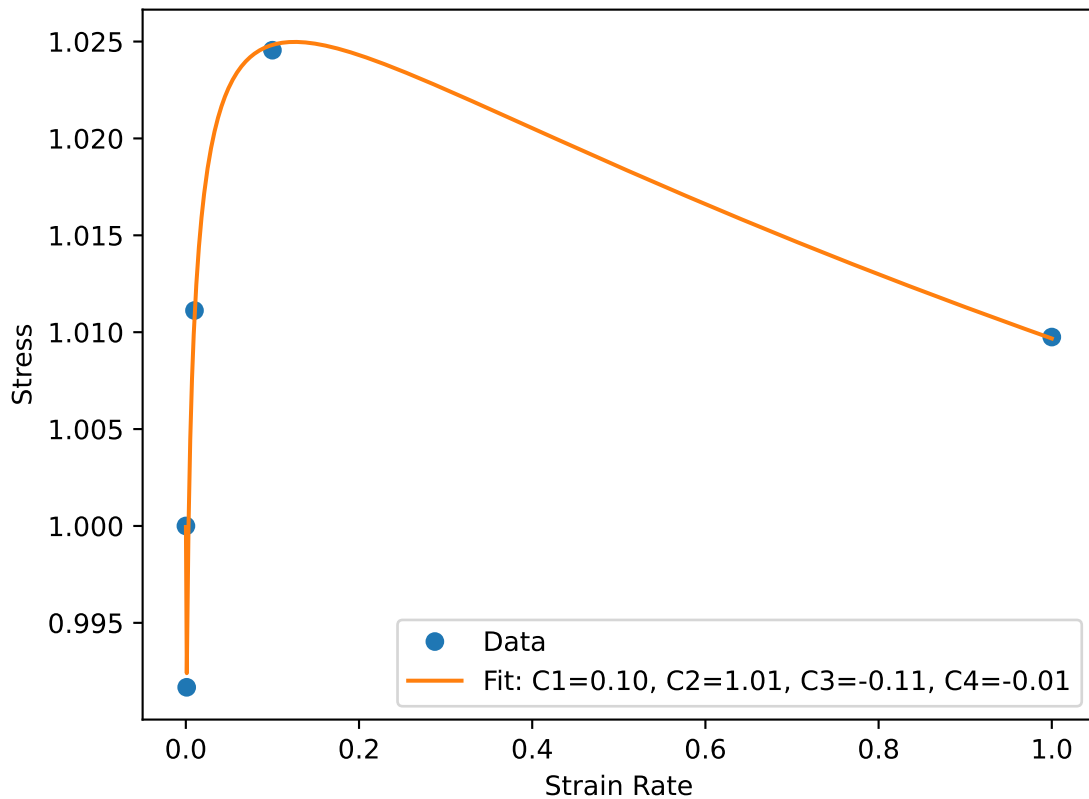
PEEQ=0.33 ($R^2 = 0.999$)



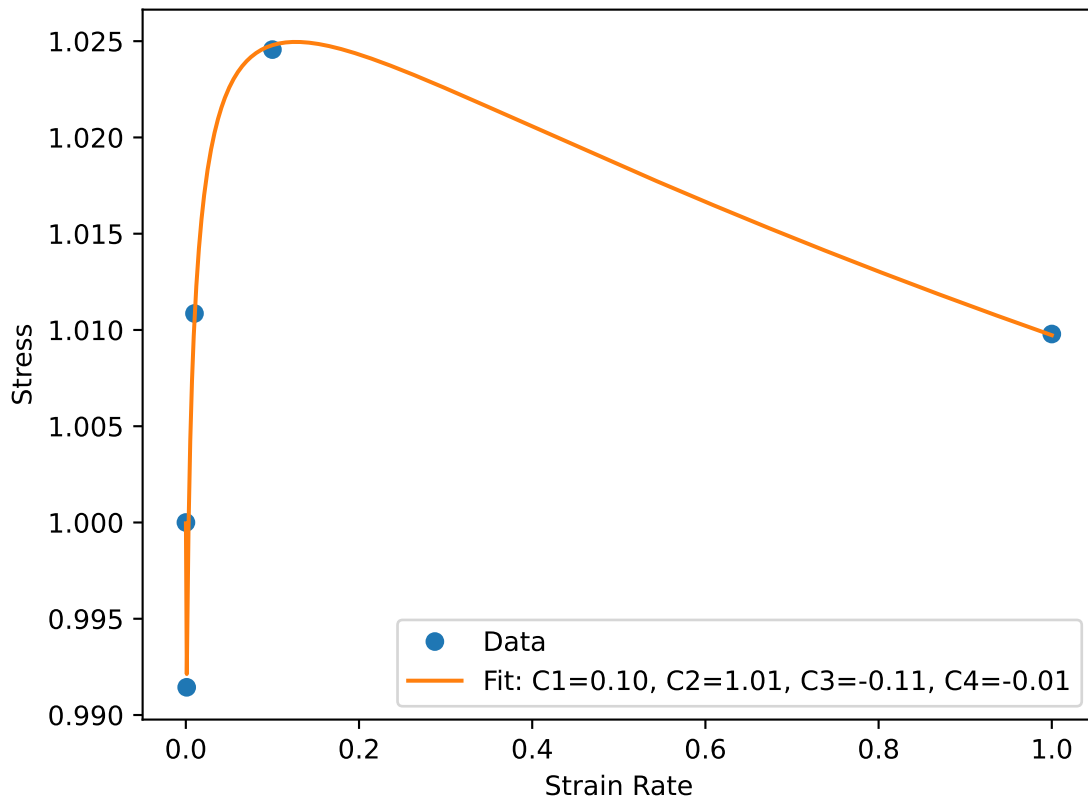
PEEQ=0.34 ($R^2 = 0.999$)



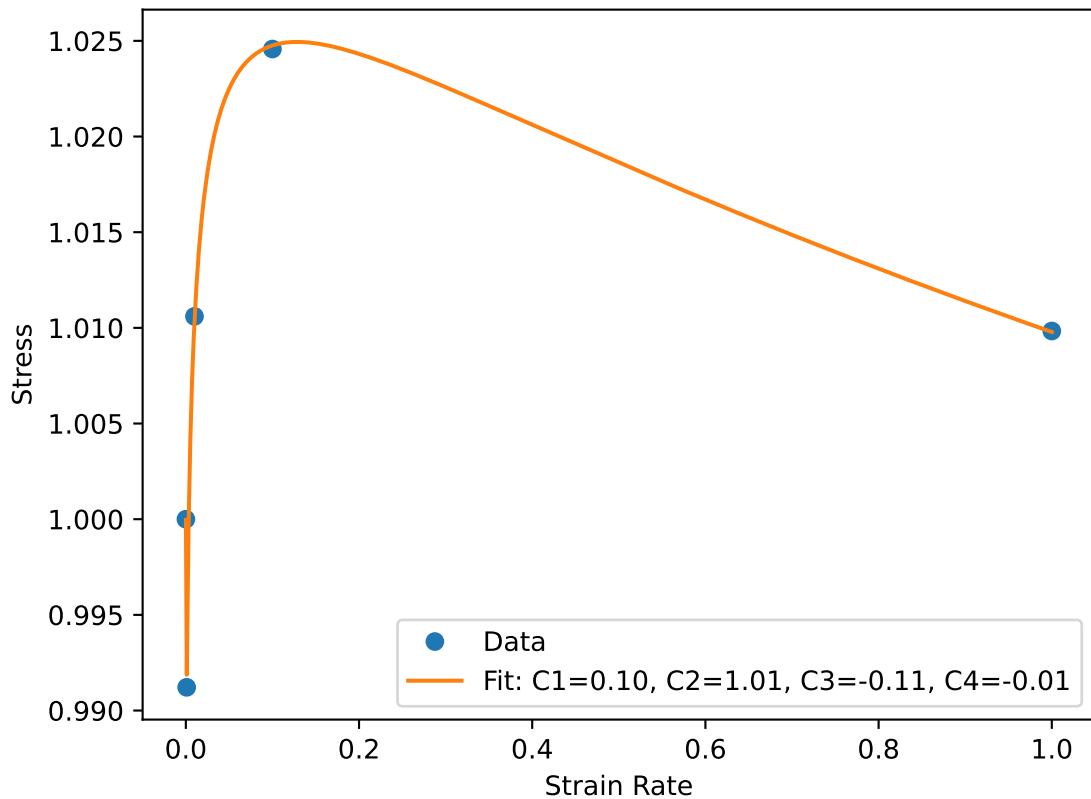
PEEQ=0.35 ($R^2 = 1.000$)



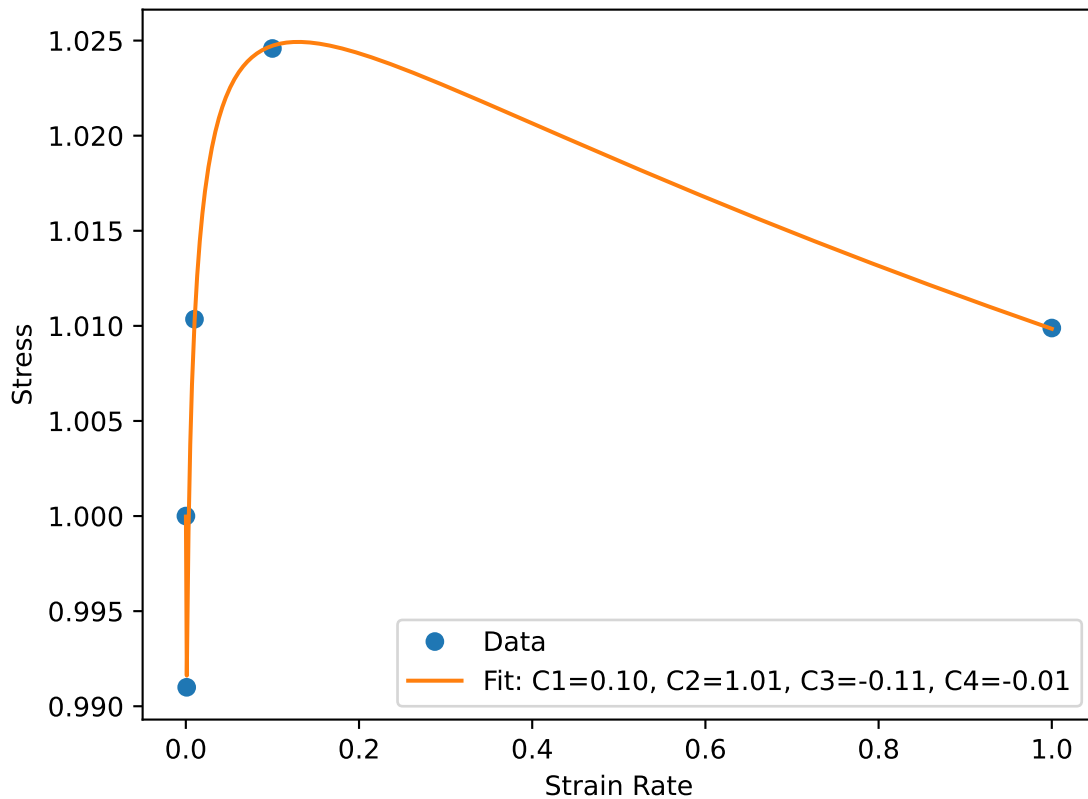
PEEQ=0.36 ($R^2 = 1.000$)



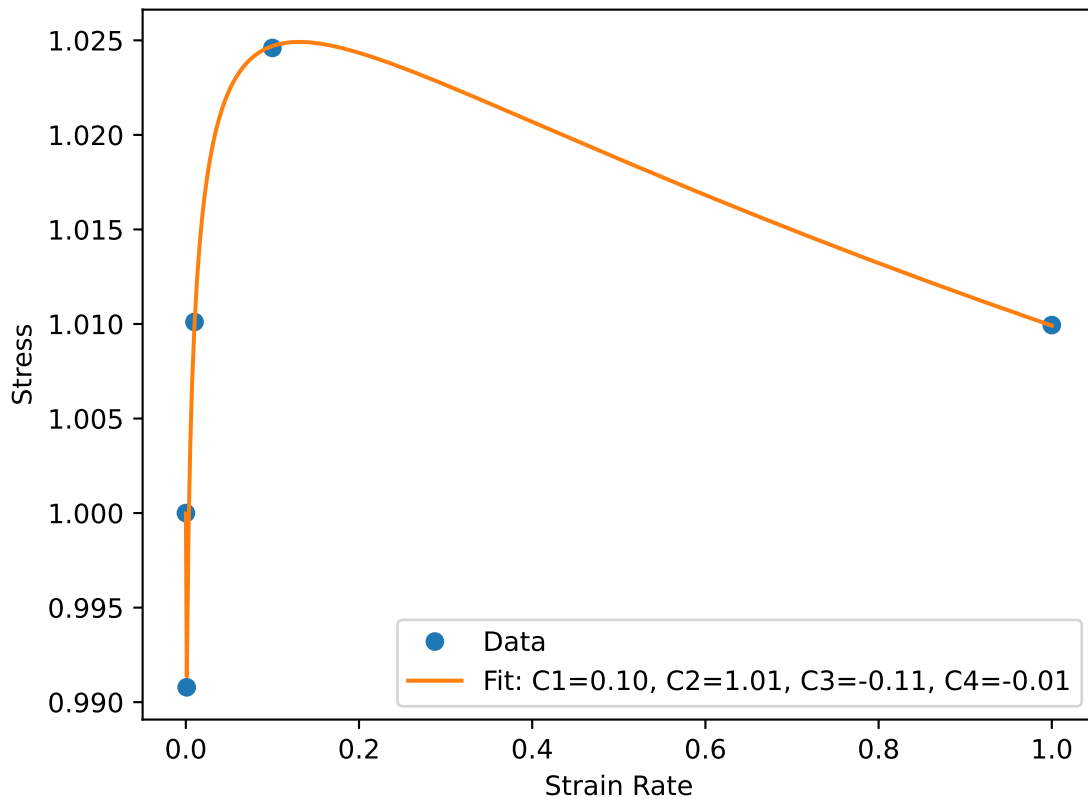
PEEQ=0.37 ($R^2 = 1.000$)



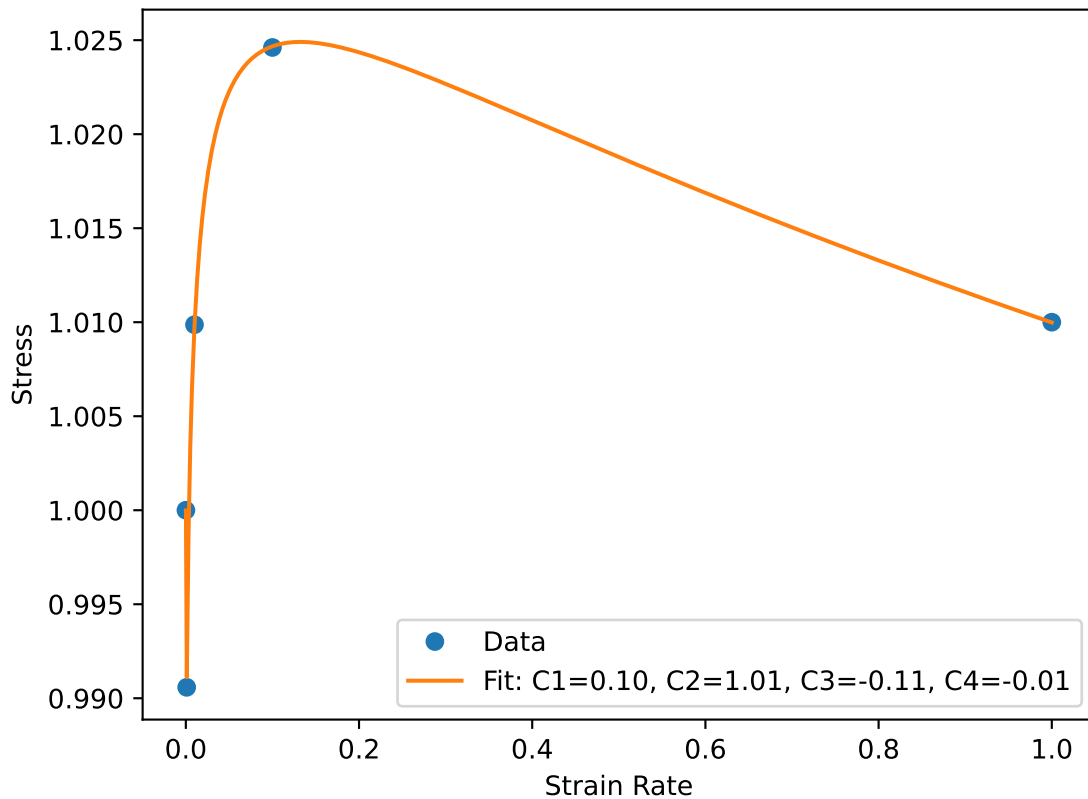
PEEQ=0.38 ($R^2 = 1.000$)



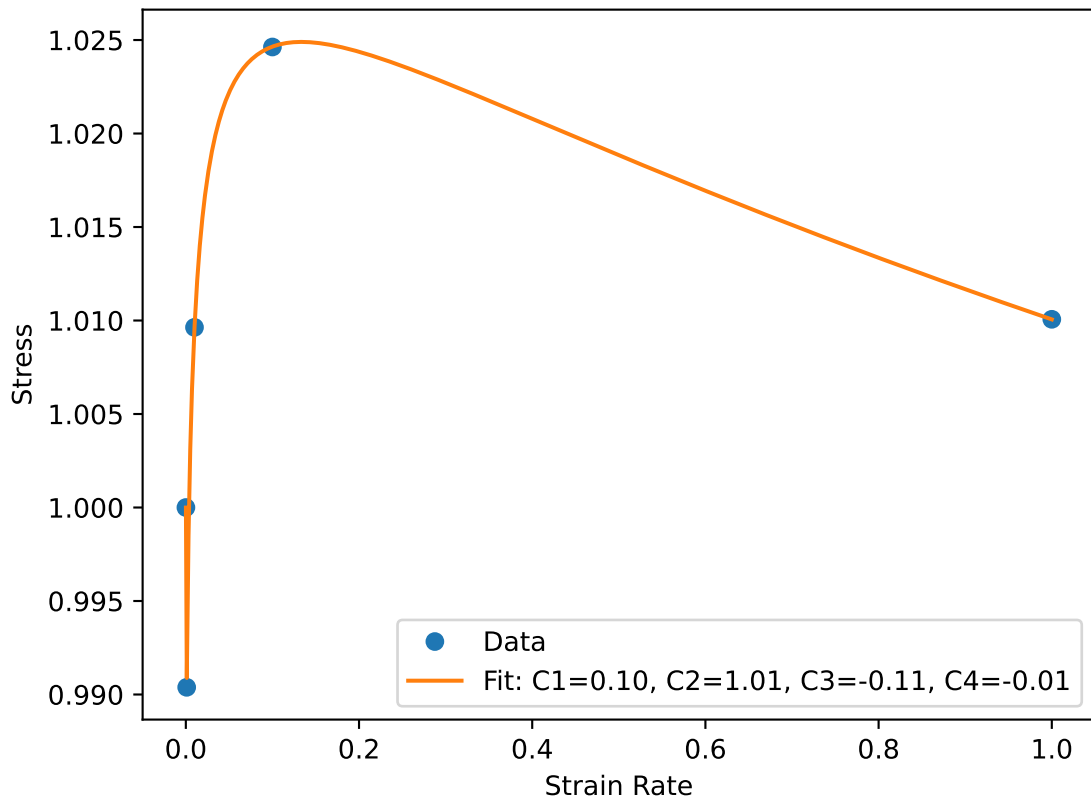
PEEQ=0.39 ($R^2 = 1.000$)



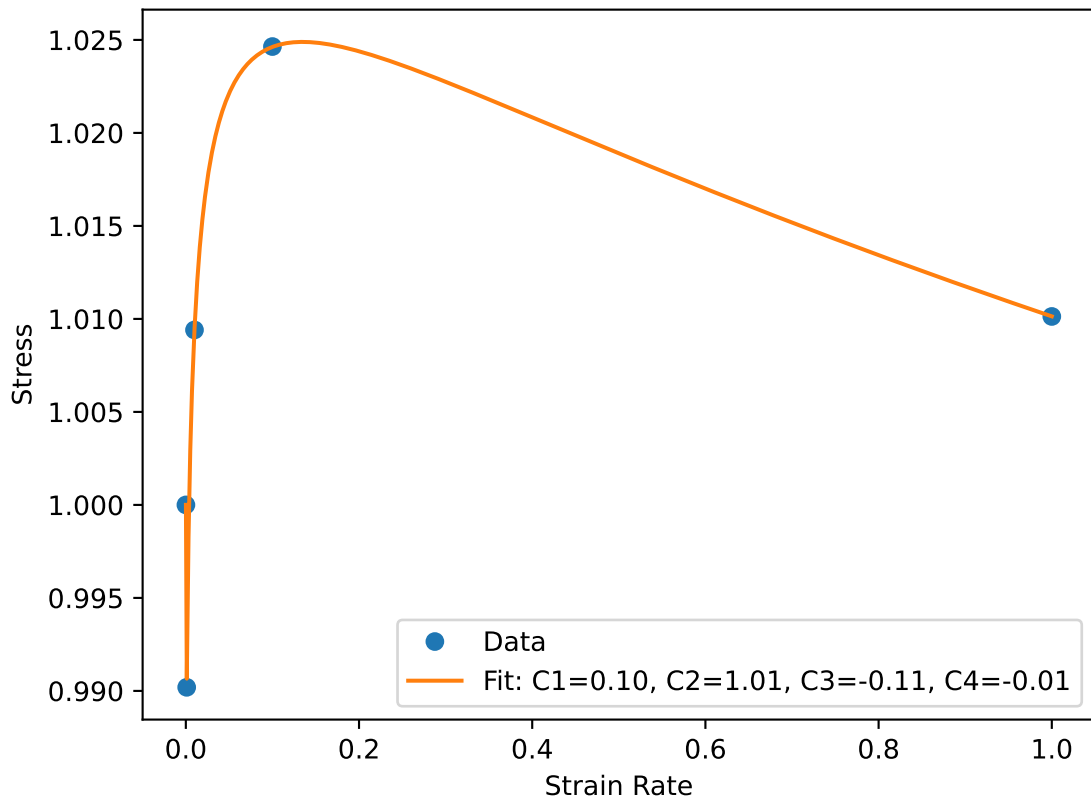
PEEQ=0.4 ($R^2 = 1.000$)



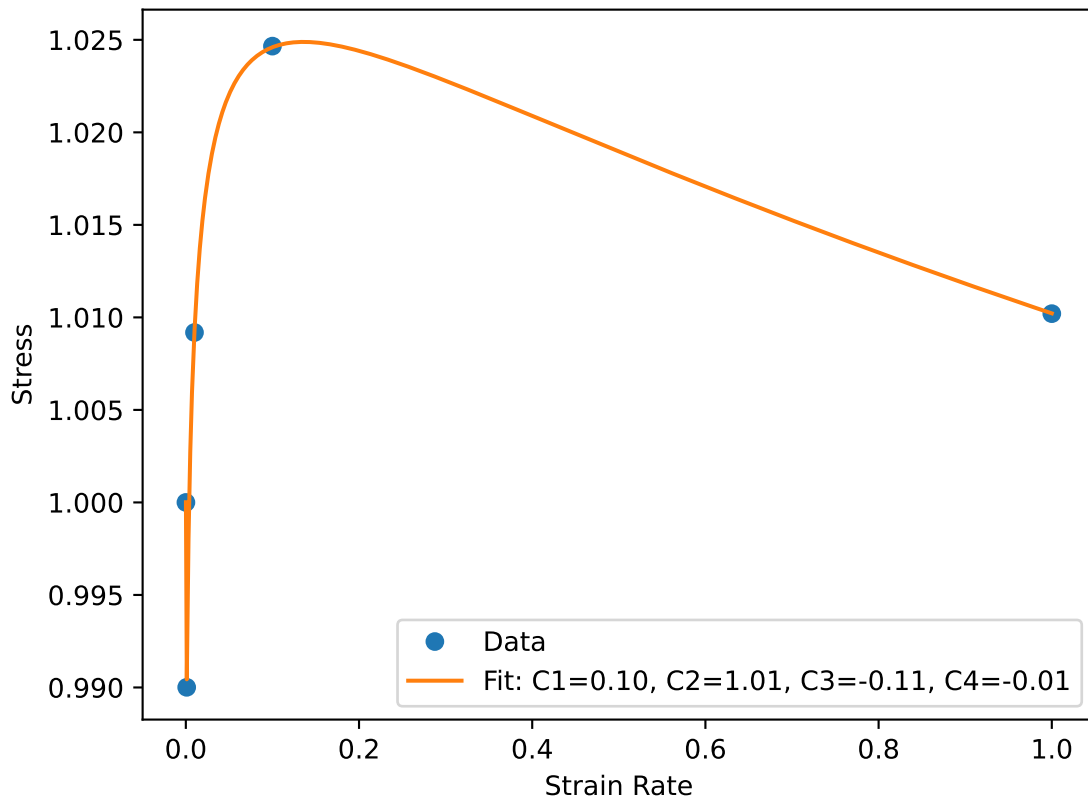
PEEQ=0.41 ($R^2 = 1.000$)



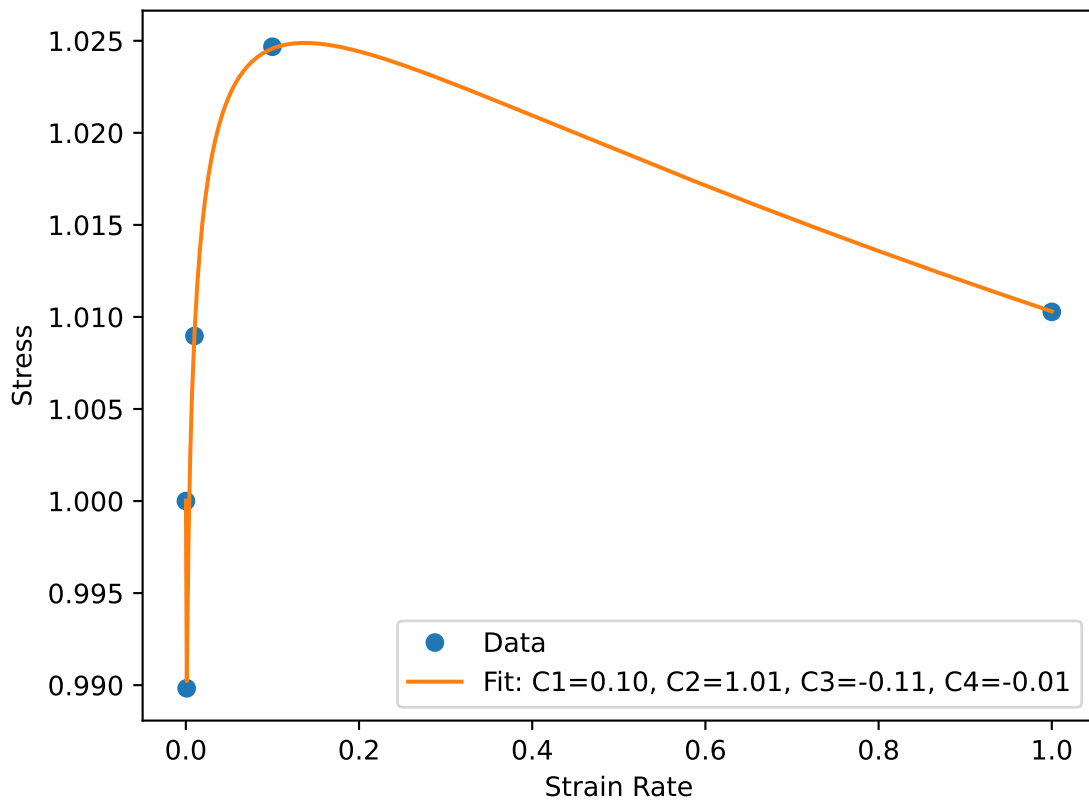
PEEQ=0.42 ($R^2 = 1.000$)



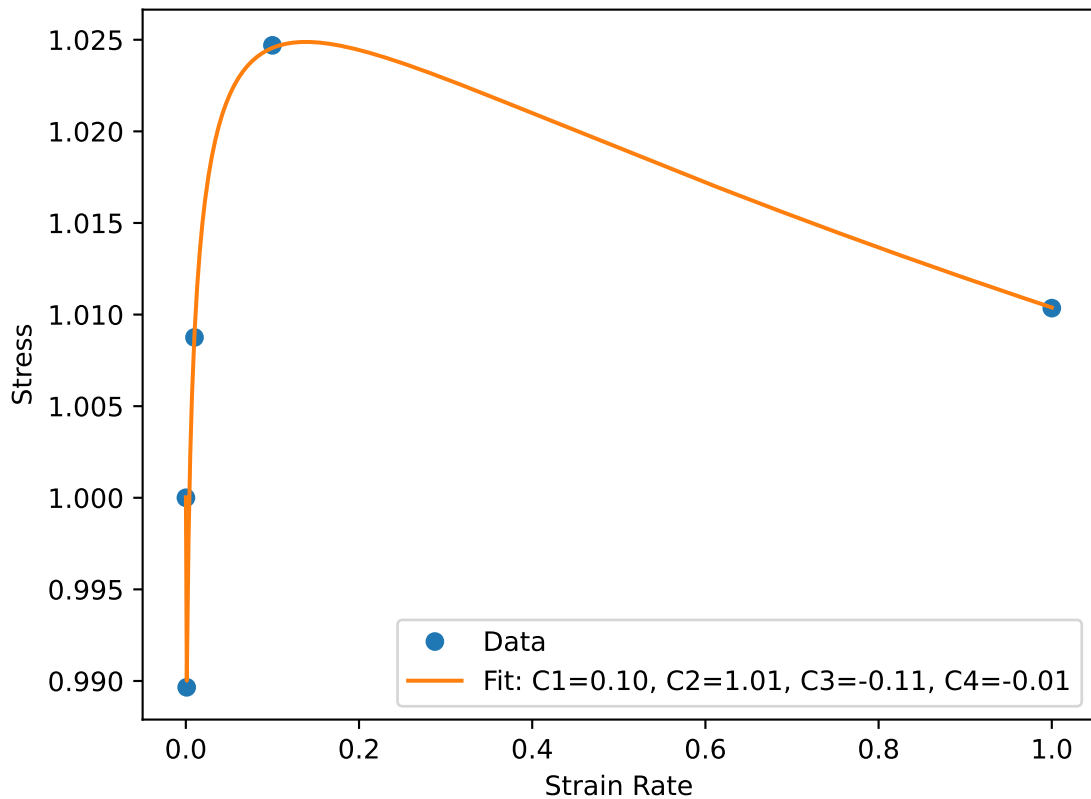
PEEQ=0.43 ($R^2 = 1.000$)



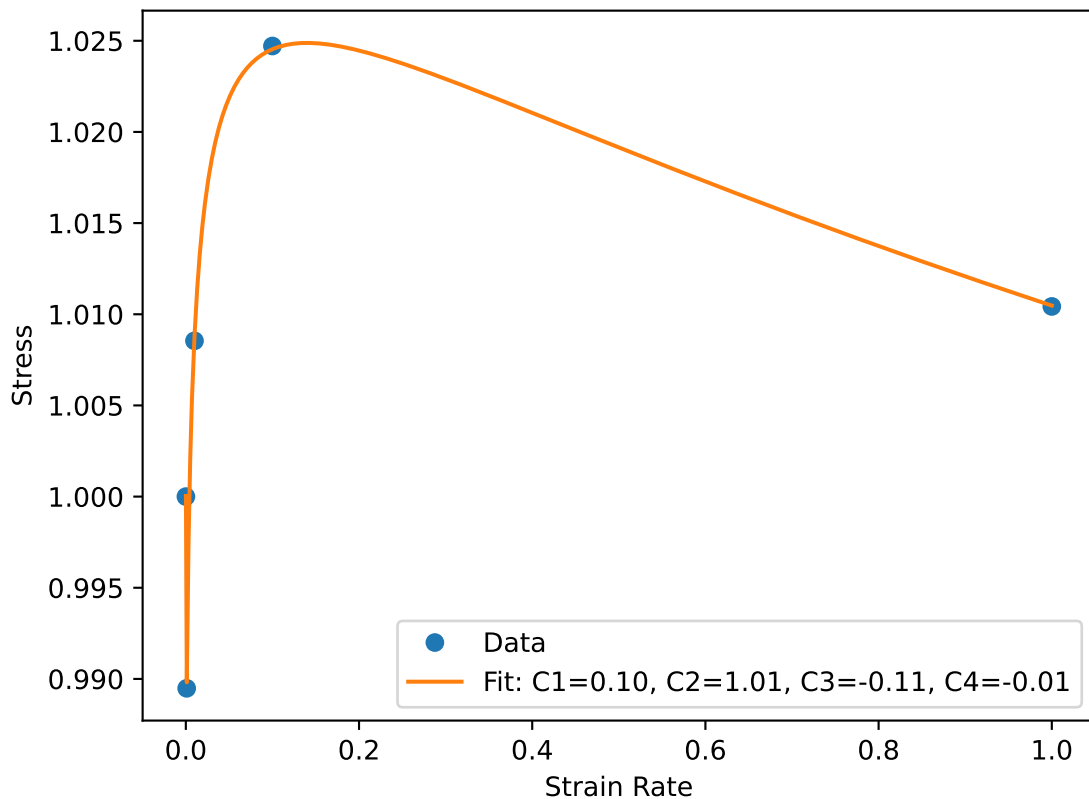
PEEQ=0.44 ($R^2 = 1.000$)



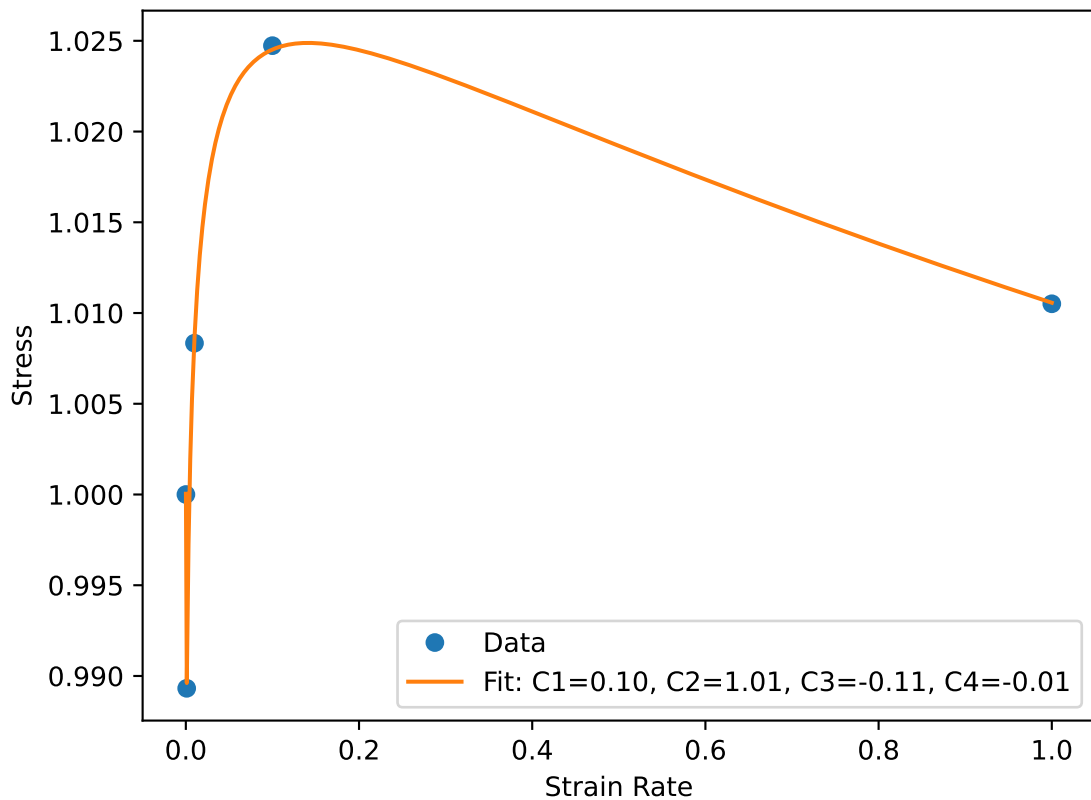
PEEQ=0.45 ($R^2 = 1.000$)



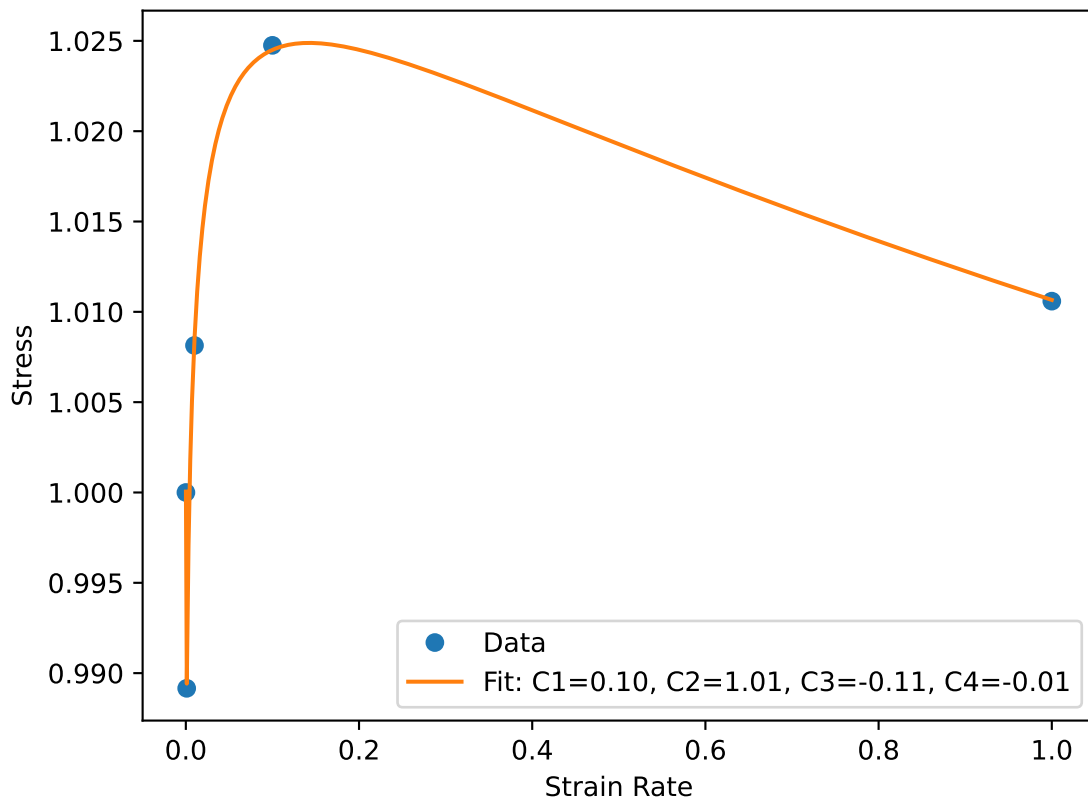
PEEQ=0.46 ($R^2 = 1.000$)



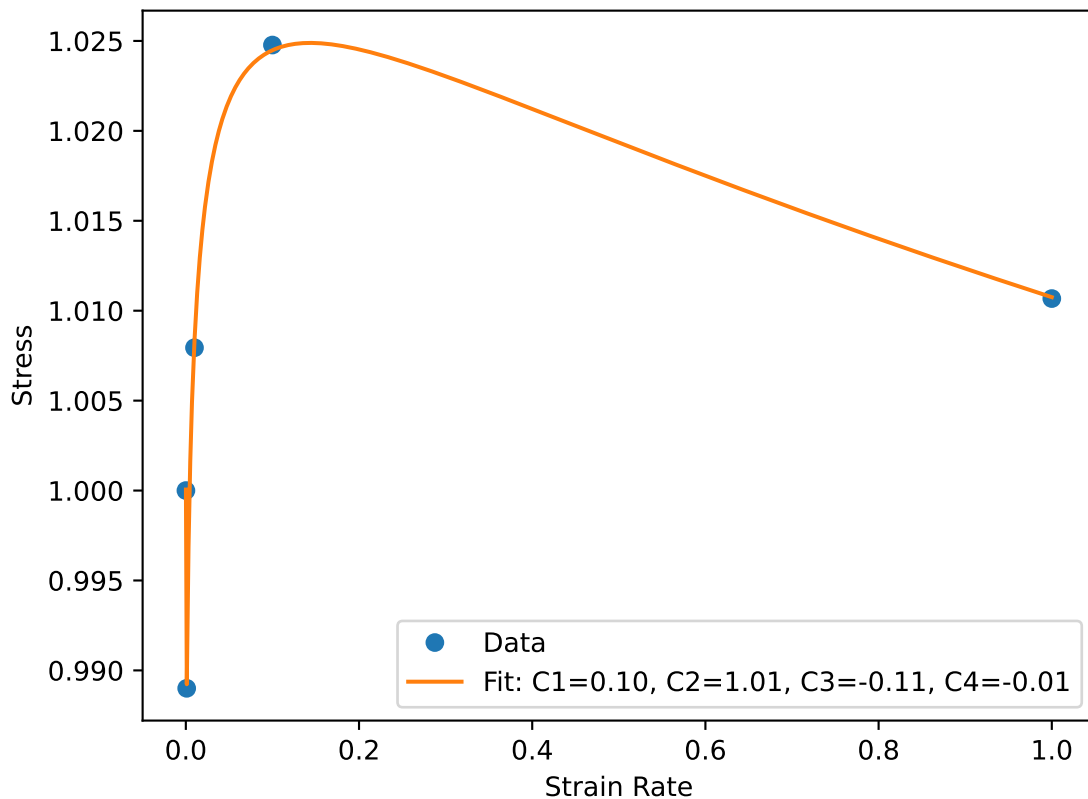
PEEQ=0.47 ($R^2 = 1.000$)



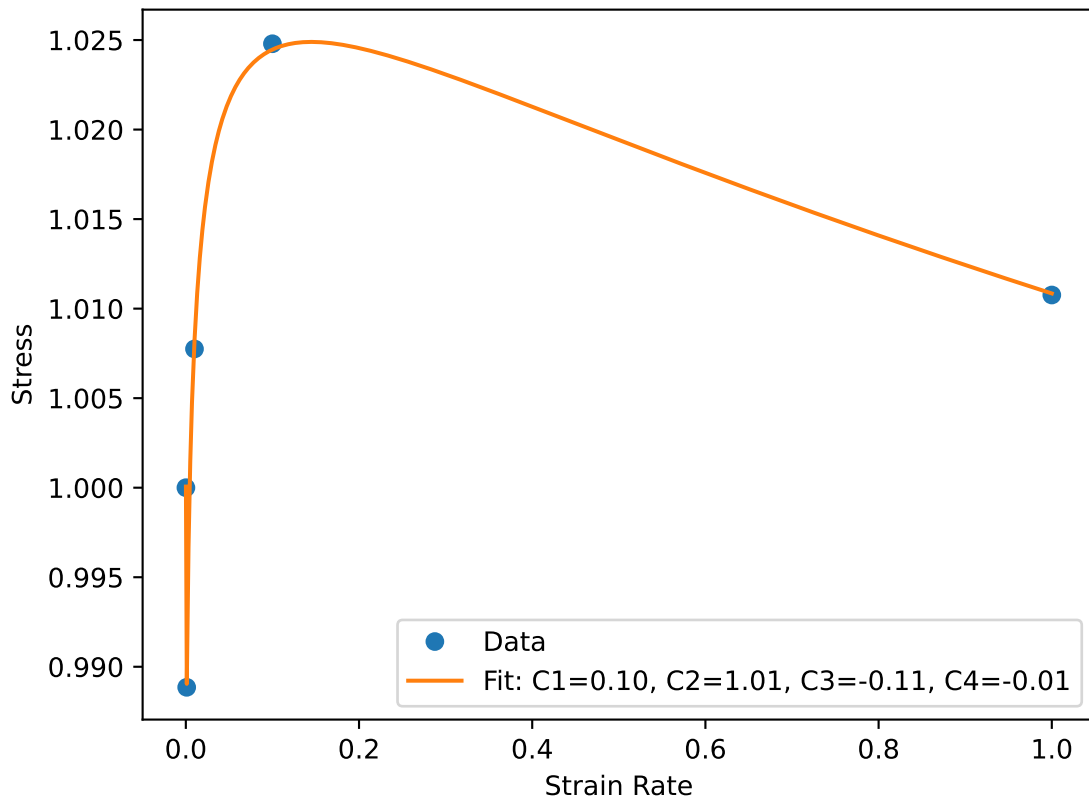
PEEQ=0.48 ($R^2 = 1.000$)



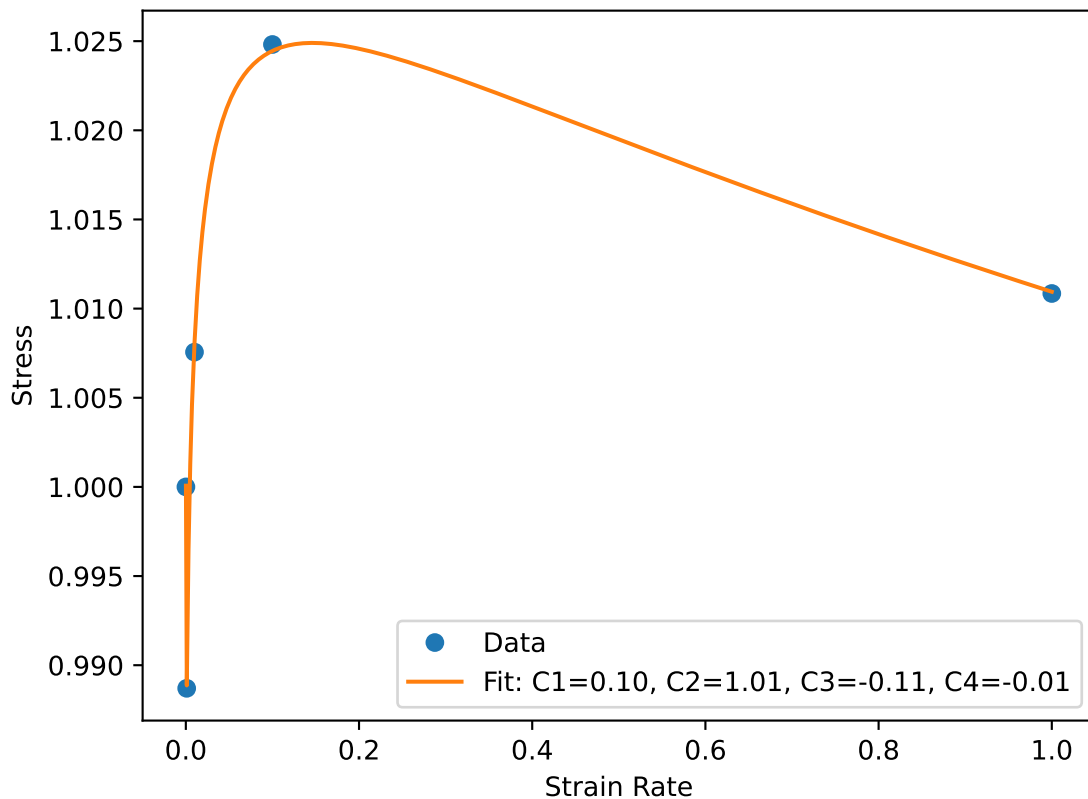
PEEQ=0.49 ($R^2 = 1.000$)



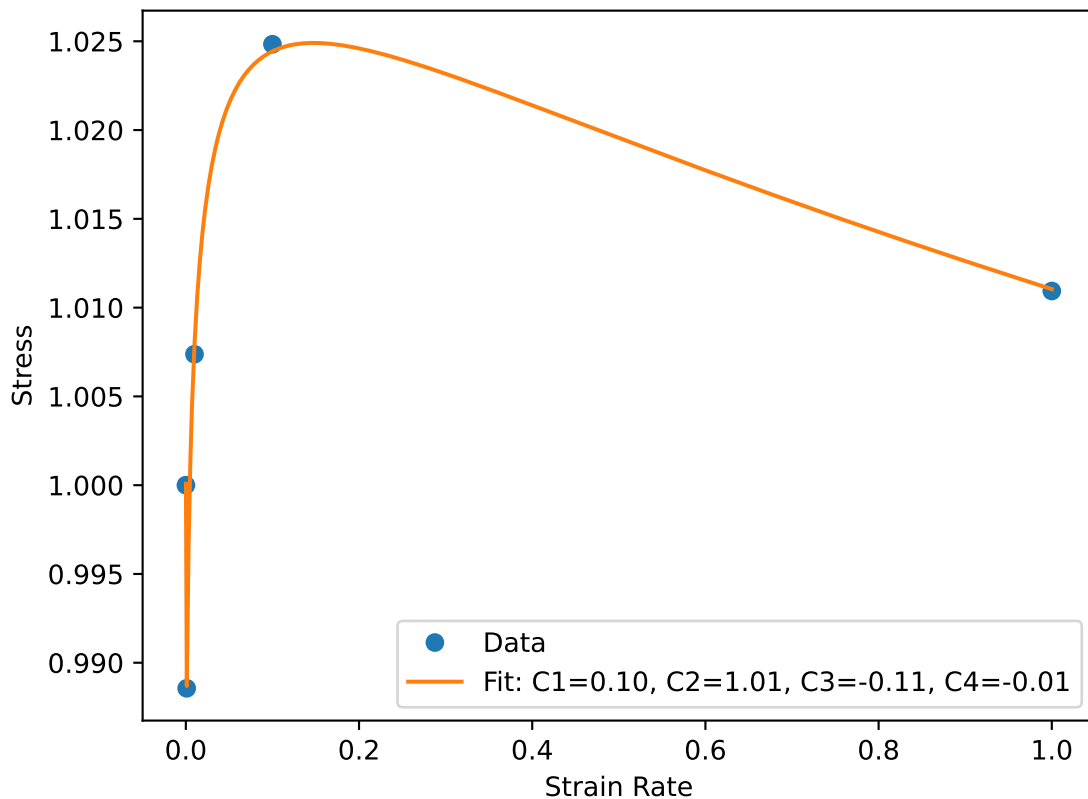
PEEQ=0.5 ($R^2 = 0.999$)



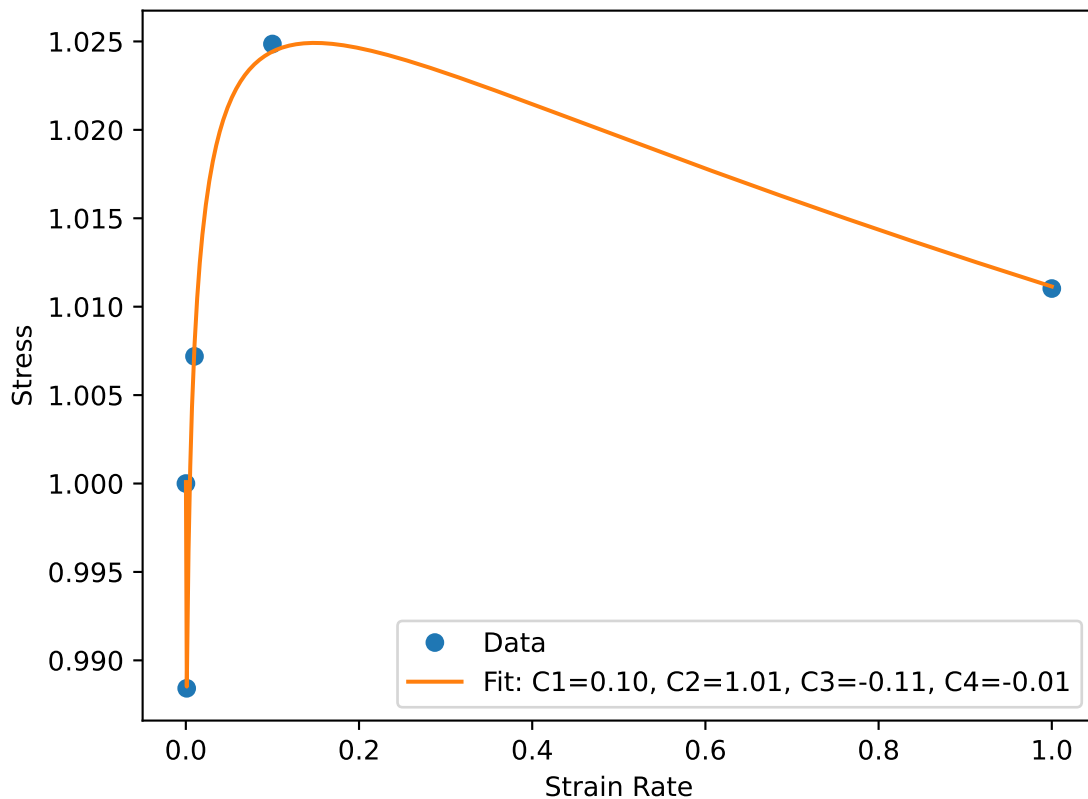
PEEQ=0.51 ($R^2 = 0.999$)



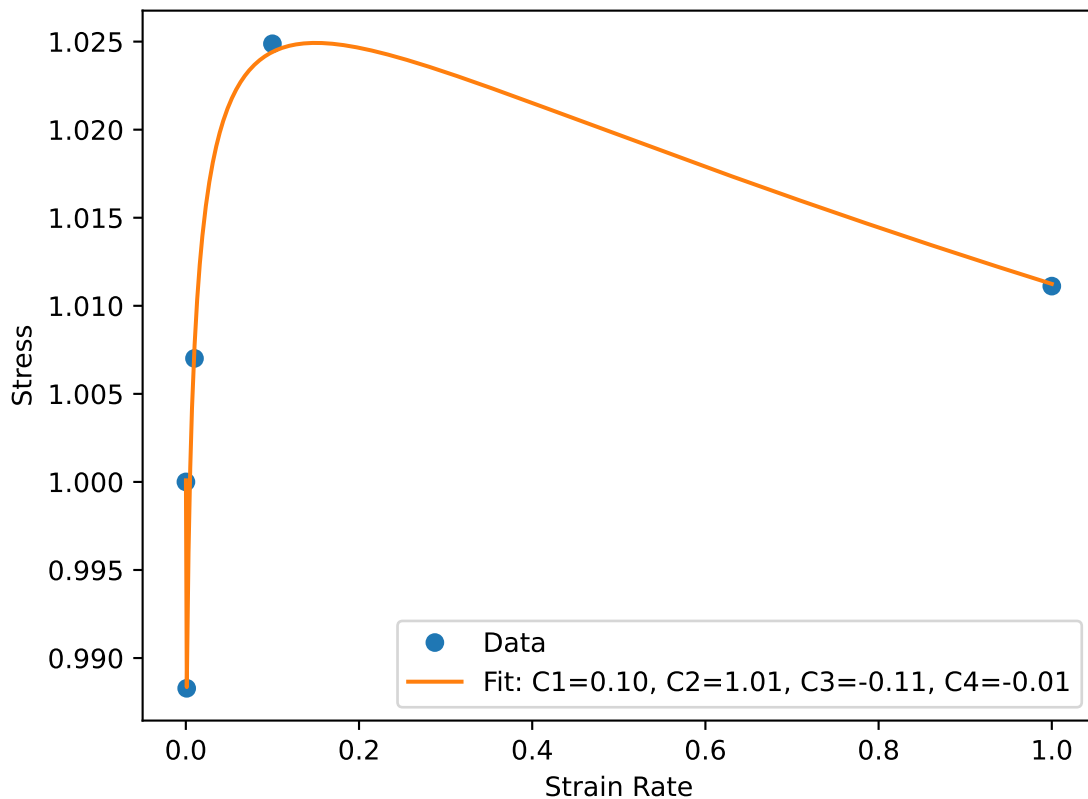
PEEQ=0.52 ($R^2 = 0.999$)



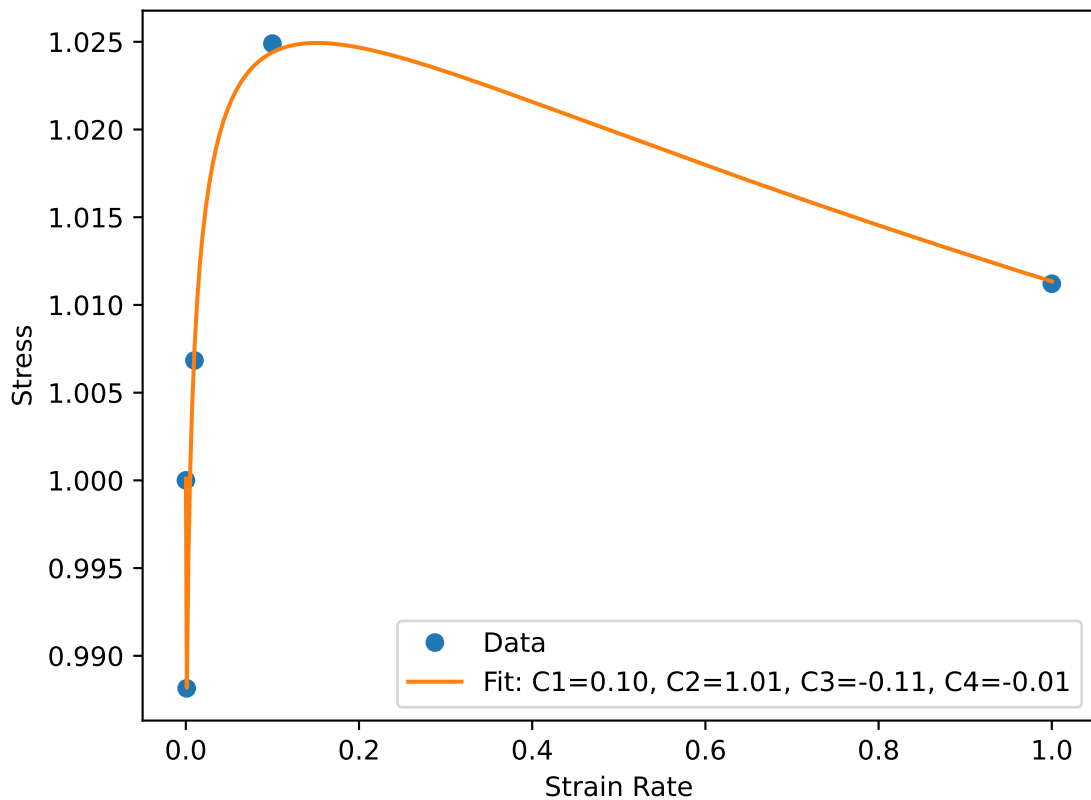
PEEQ=0.53 ($R^2 = 0.999$)



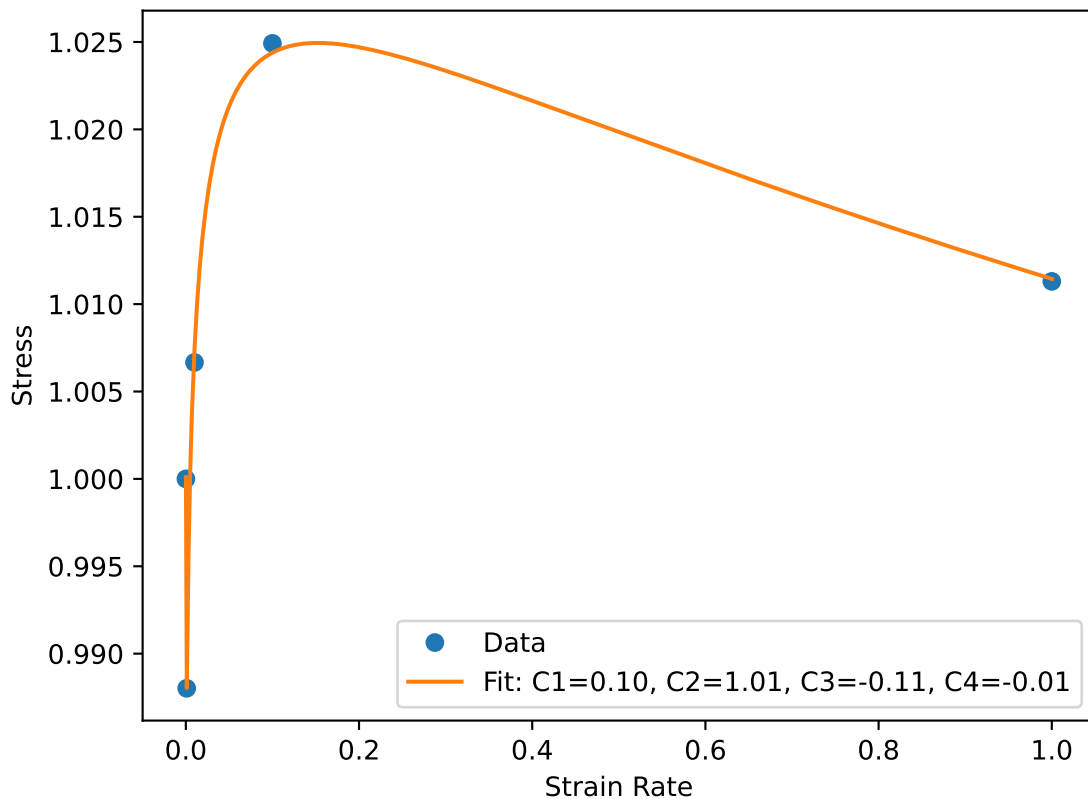
PEEQ=0.54 ($R^2 = 0.999$)



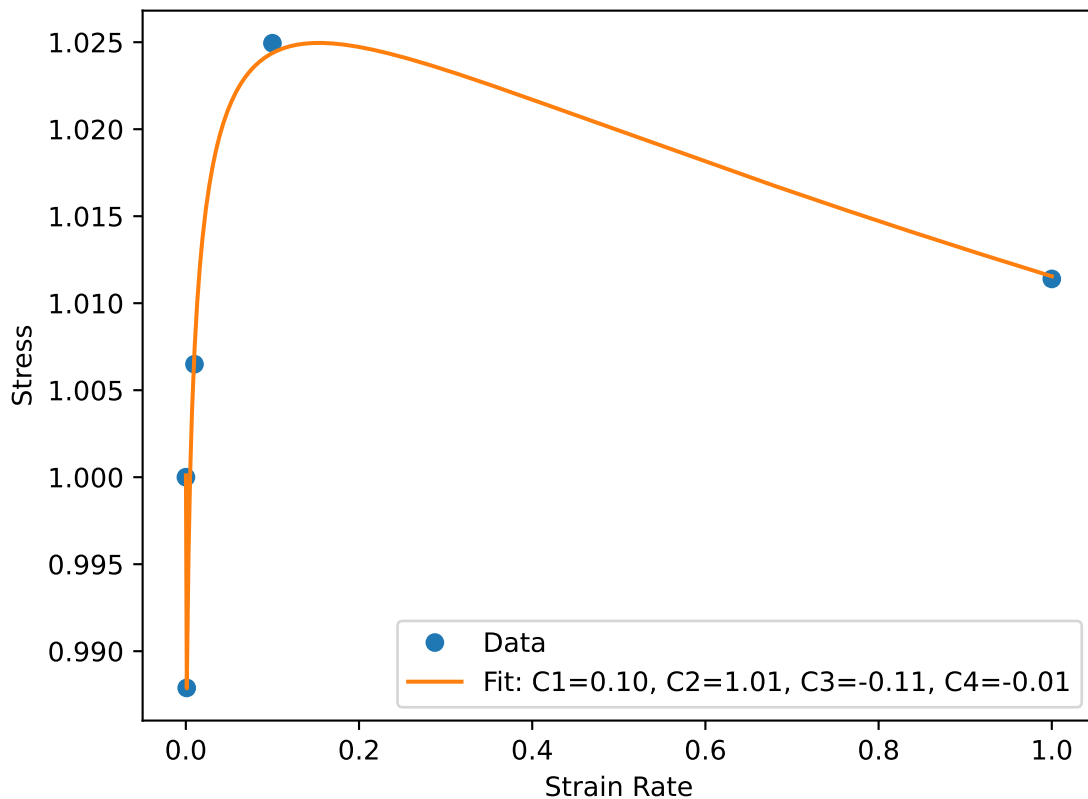
PEEQ=0.55 ($R^2 = 0.999$)



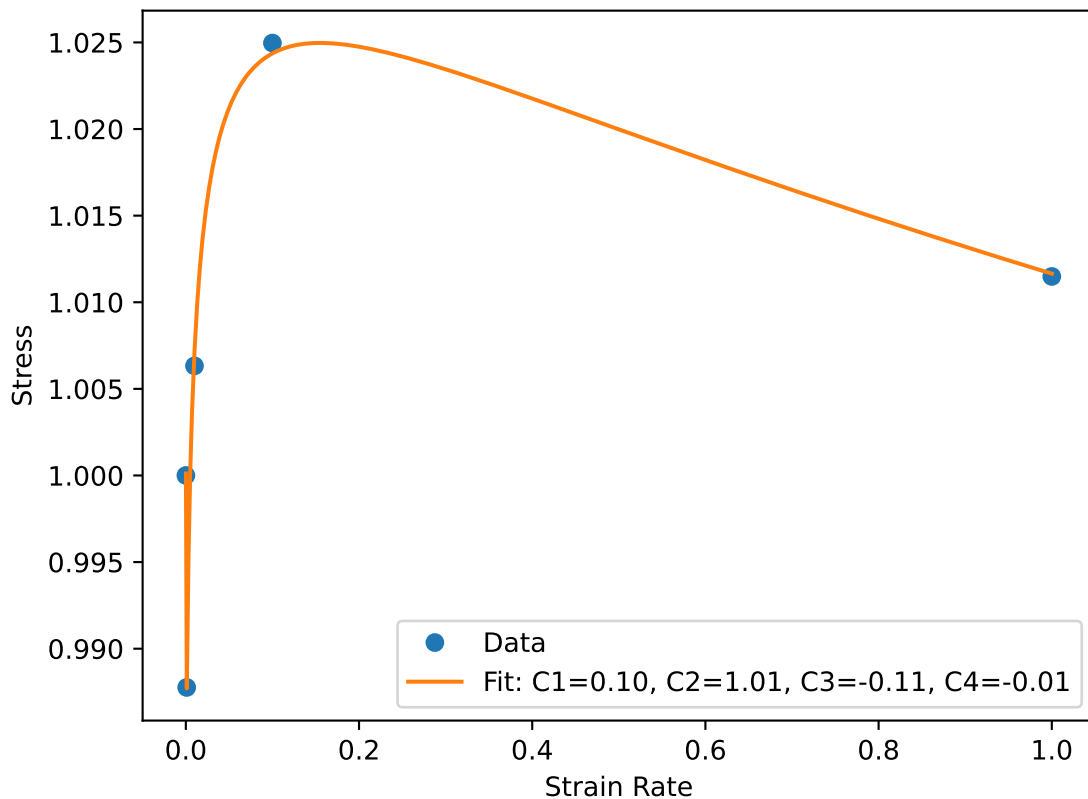
PEEQ=0.56 ($R^2 = 0.999$)



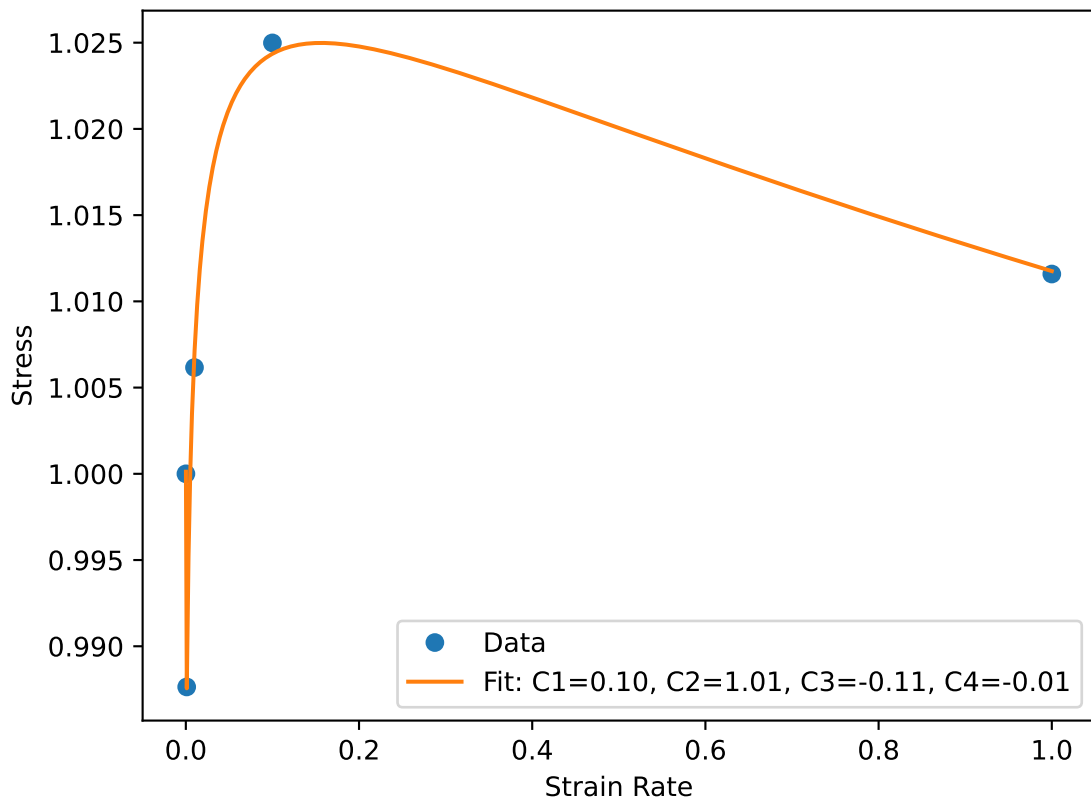
PEEQ=0.57 ($R^2 = 0.998$)



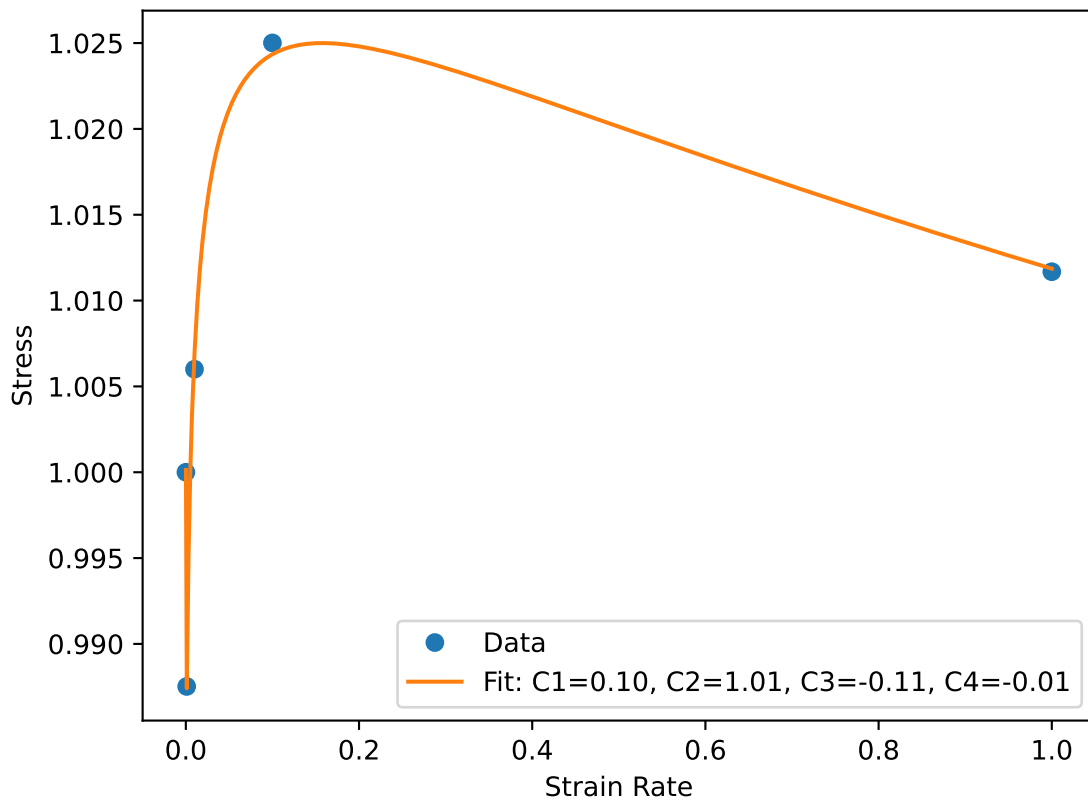
PEEQ=0.58 ($R^2 = 0.998$)



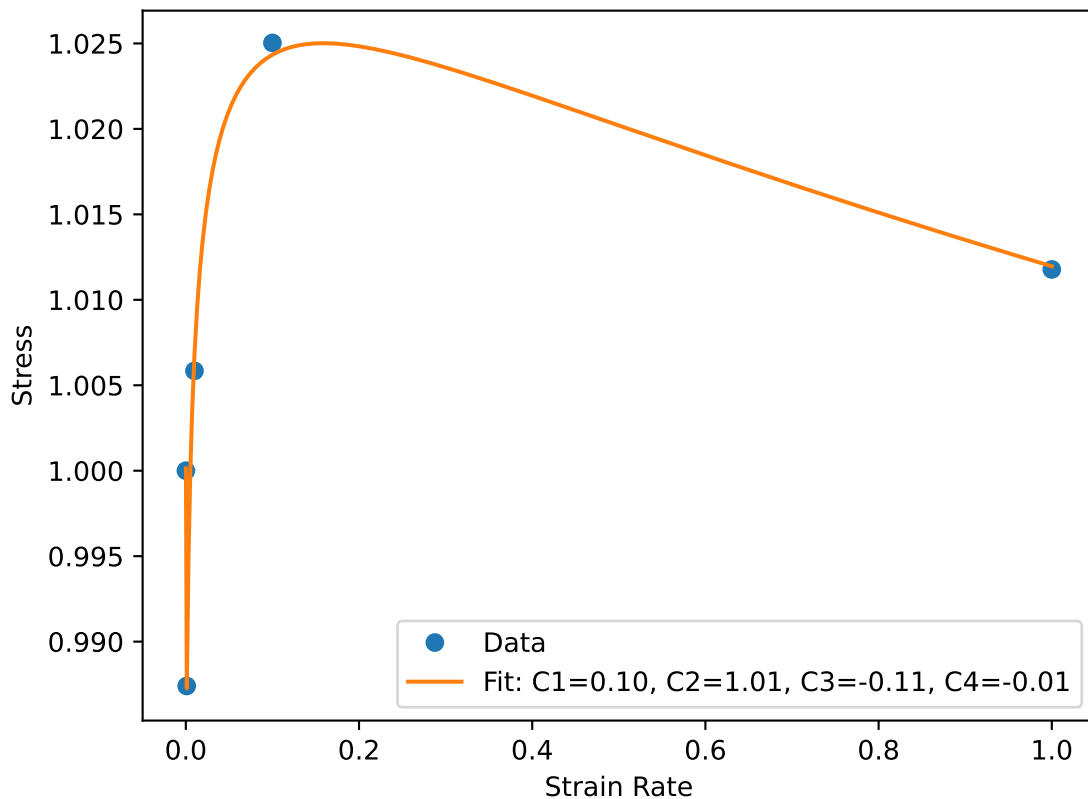
PEEQ=0.59 ($R^2 = 0.998$)



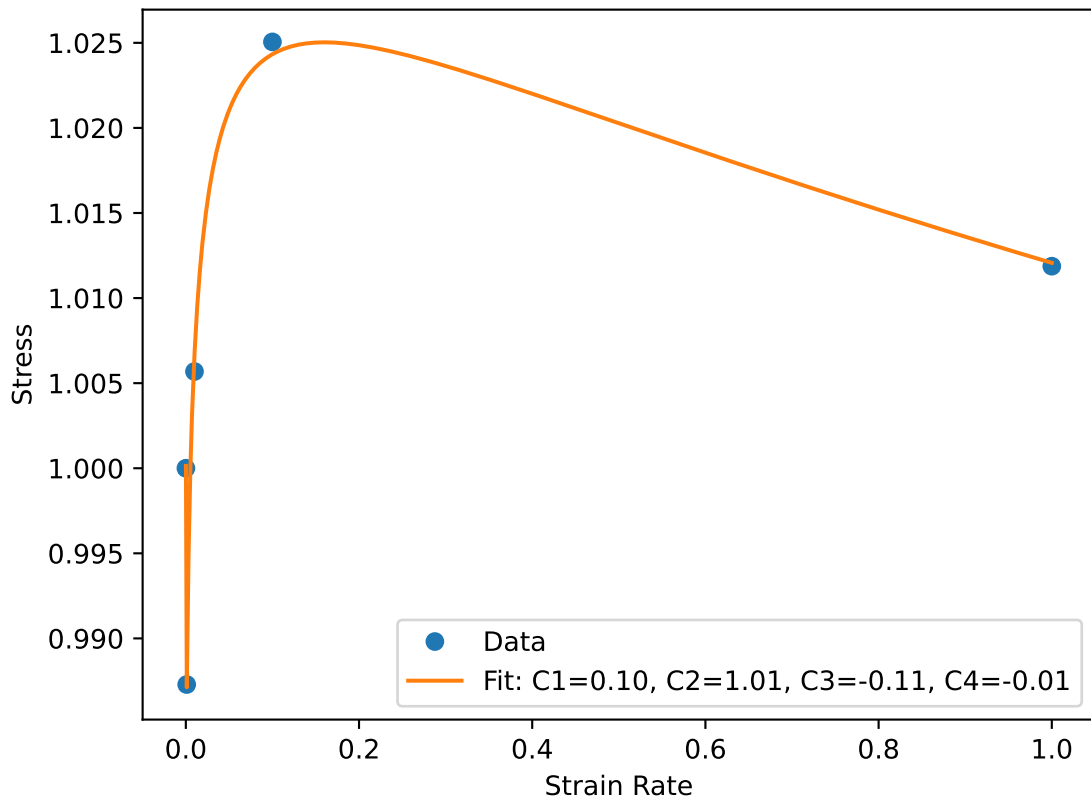
PEEQ=0.6 ($R^2 = 0.998$)



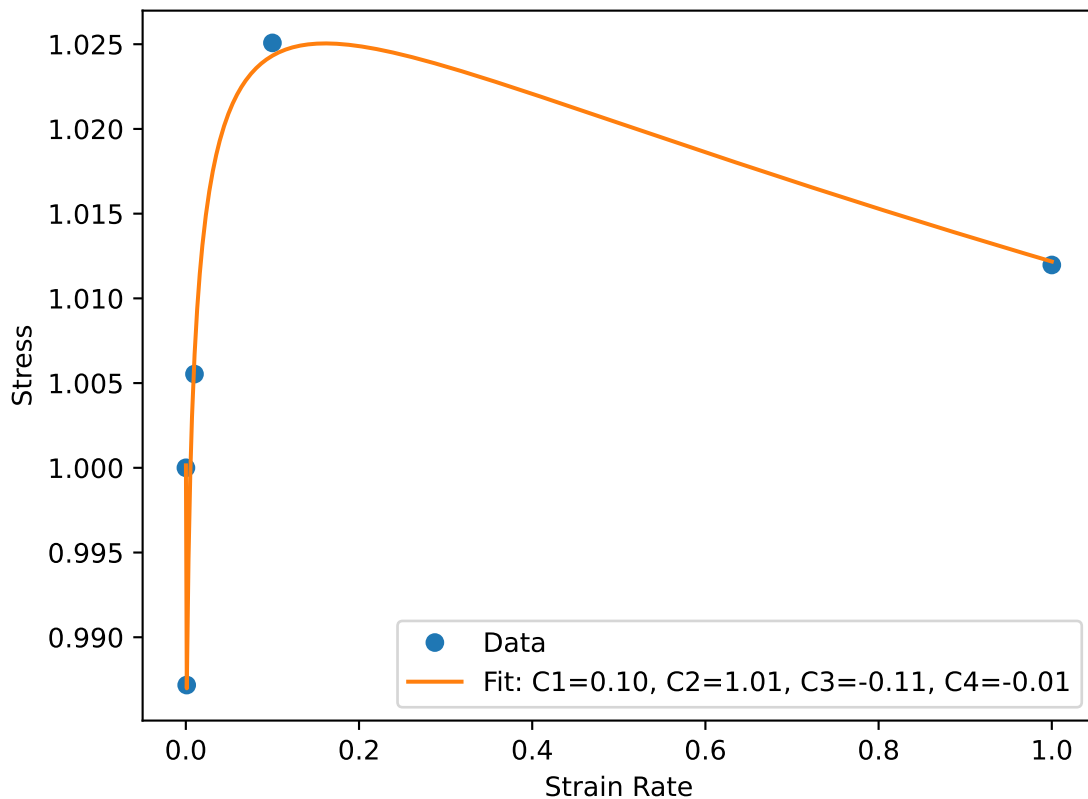
PEEQ=0.61 ($R^2 = 0.998$)



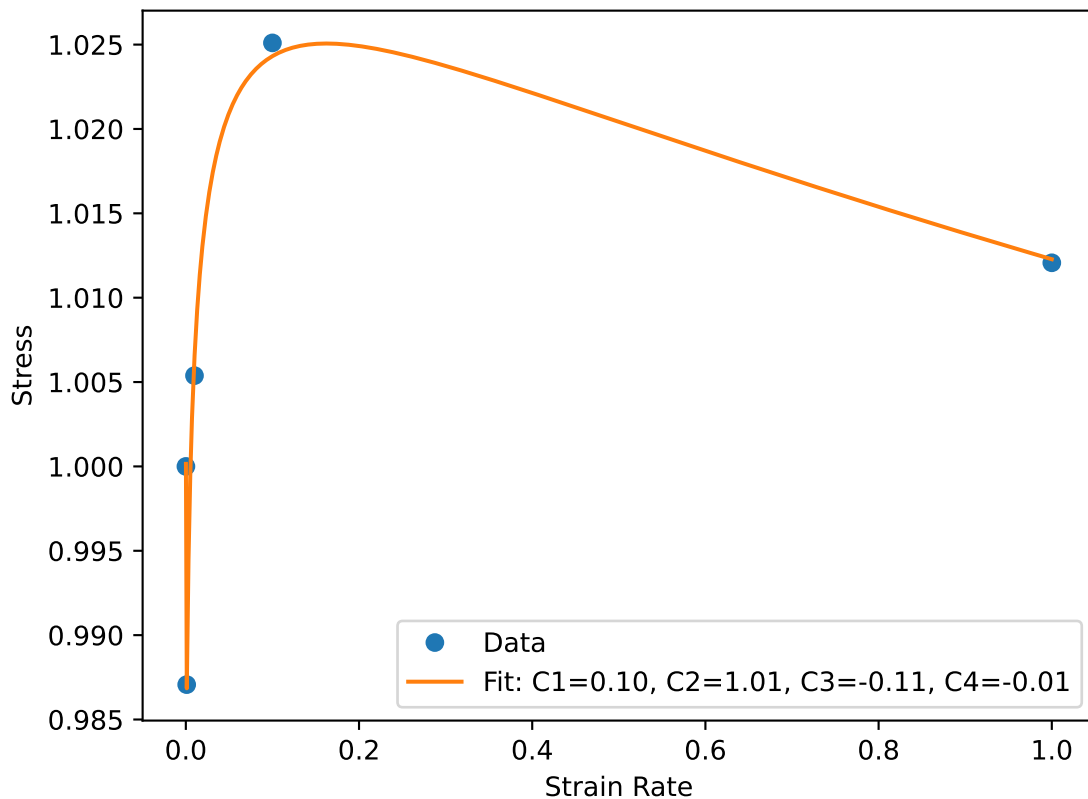
PEEQ=0.62 ($R^2 = 0.998$)



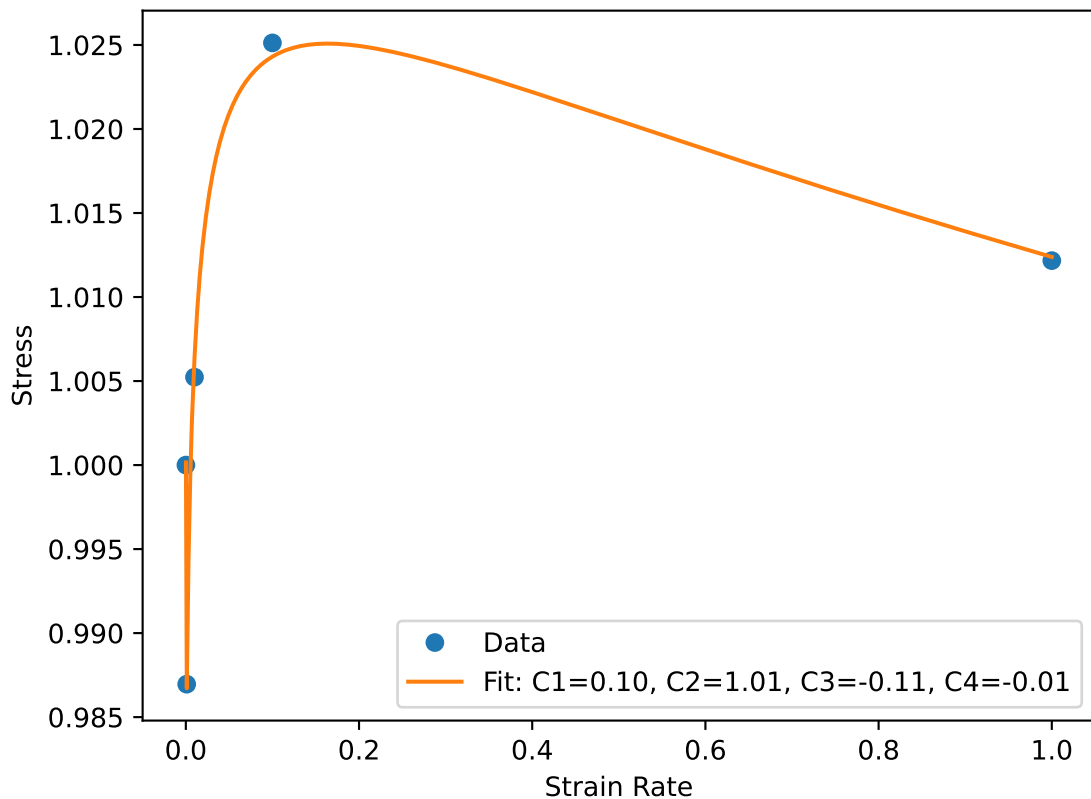
PEEQ=0.63 ($R^2 = 0.997$)



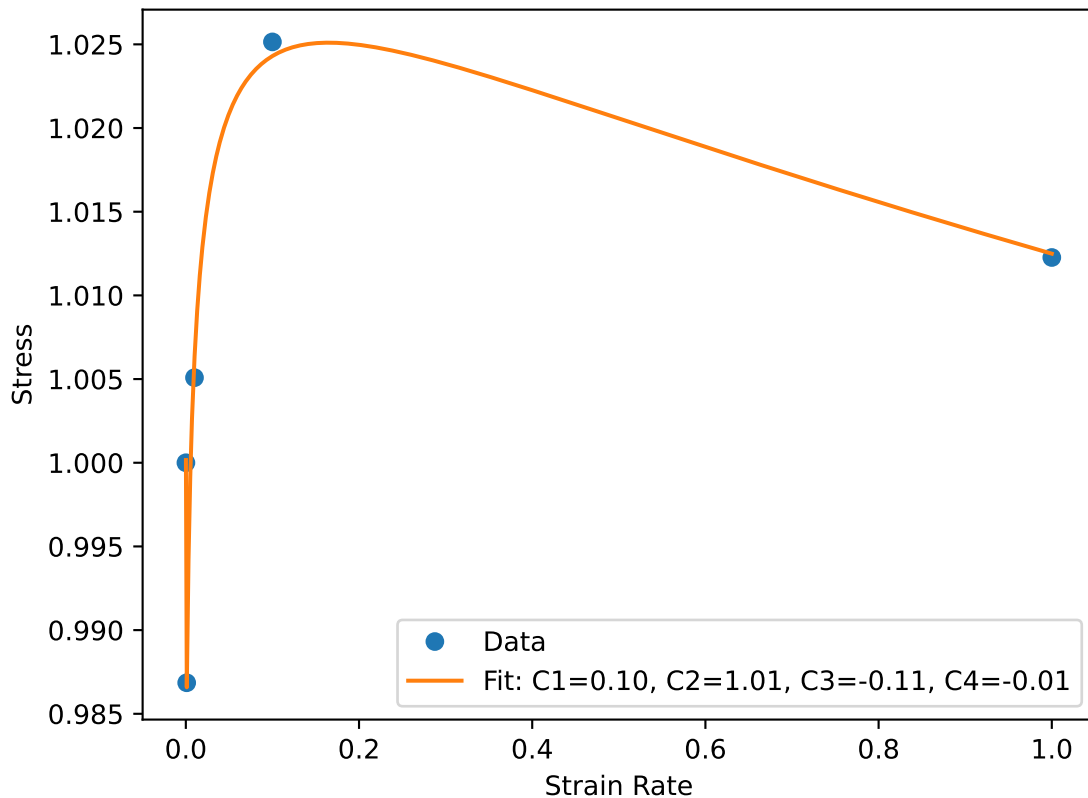
PEEQ=0.64 ($R^2 = 0.997$)



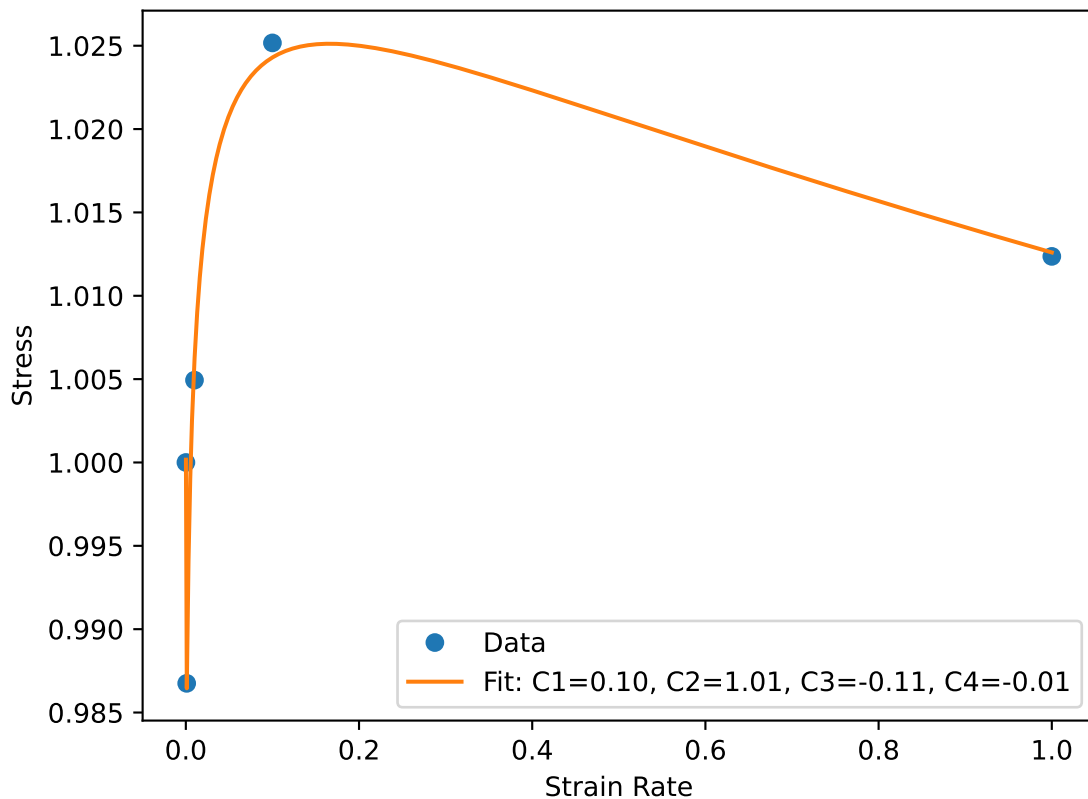
PEEQ=0.65 ($R^2 = 0.997$)



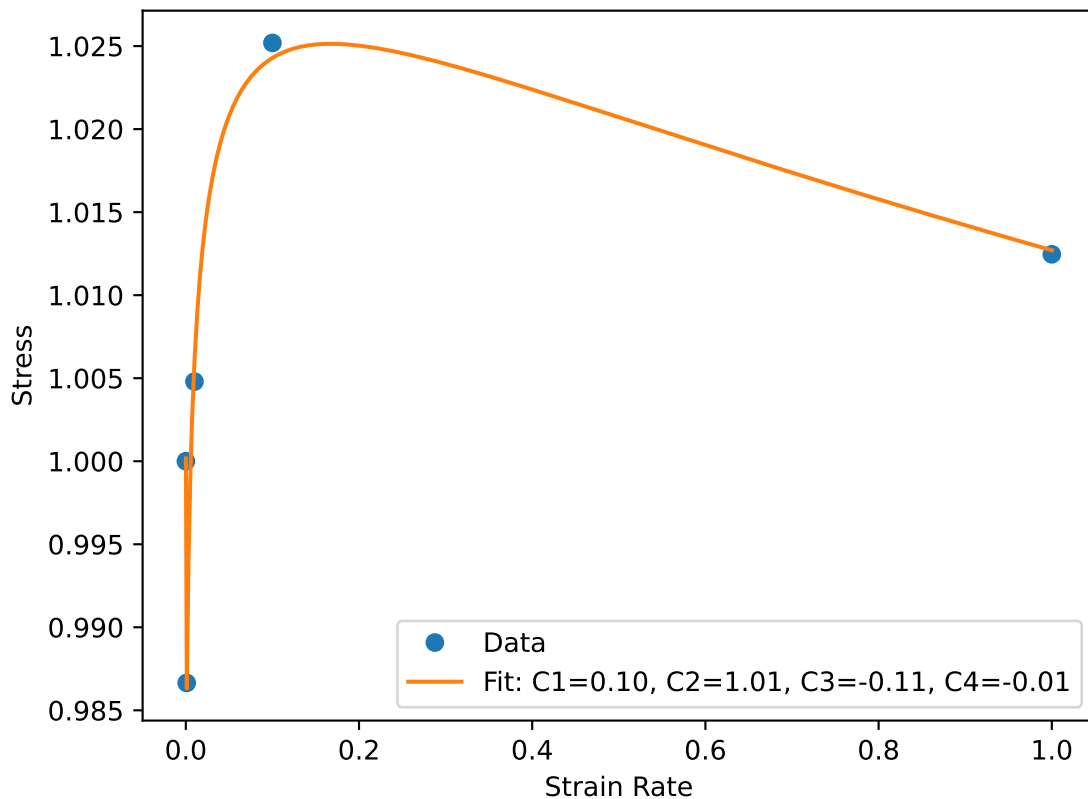
PEEQ=0.66 ($R^2 = 0.997$)



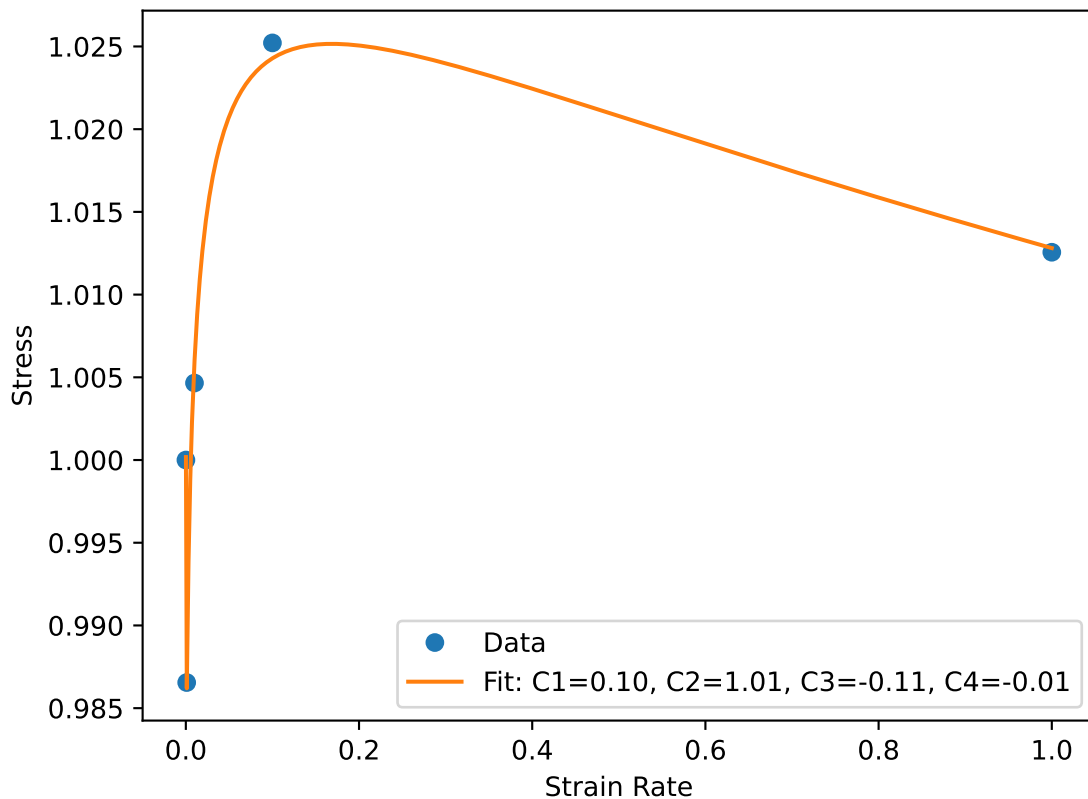
PEEQ=0.67 ($R^2 = 0.997$)



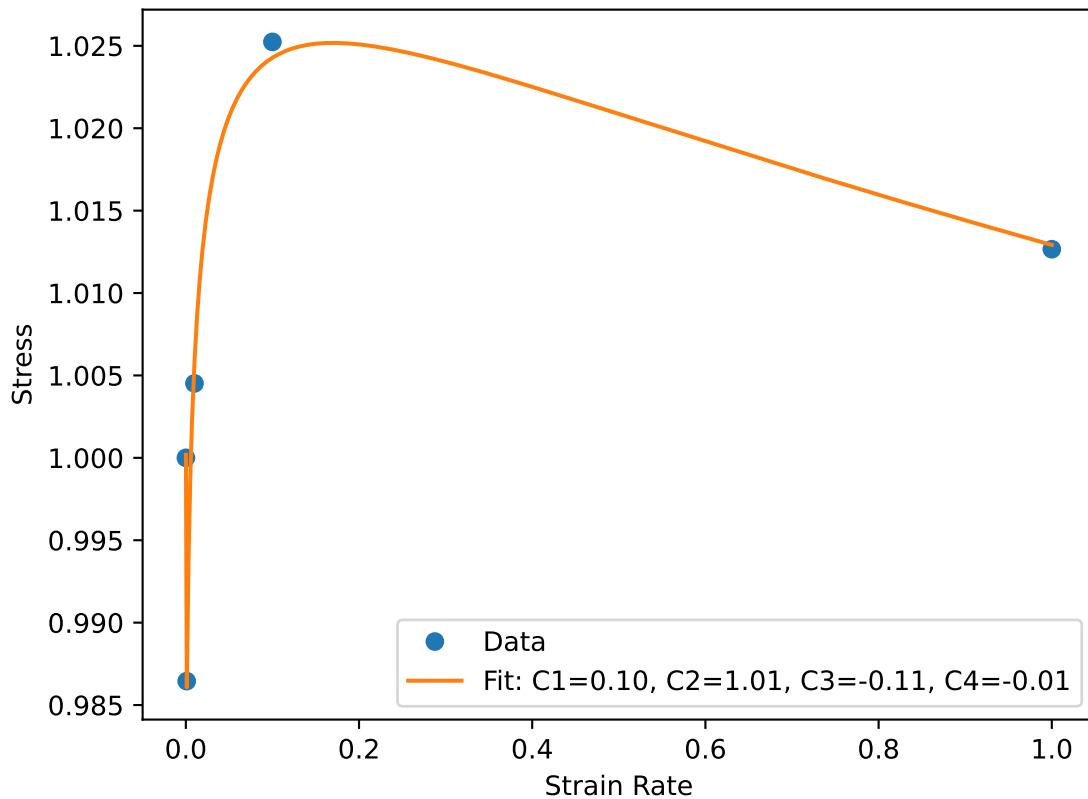
PEEQ=0.68 ($R^2 = 0.996$)



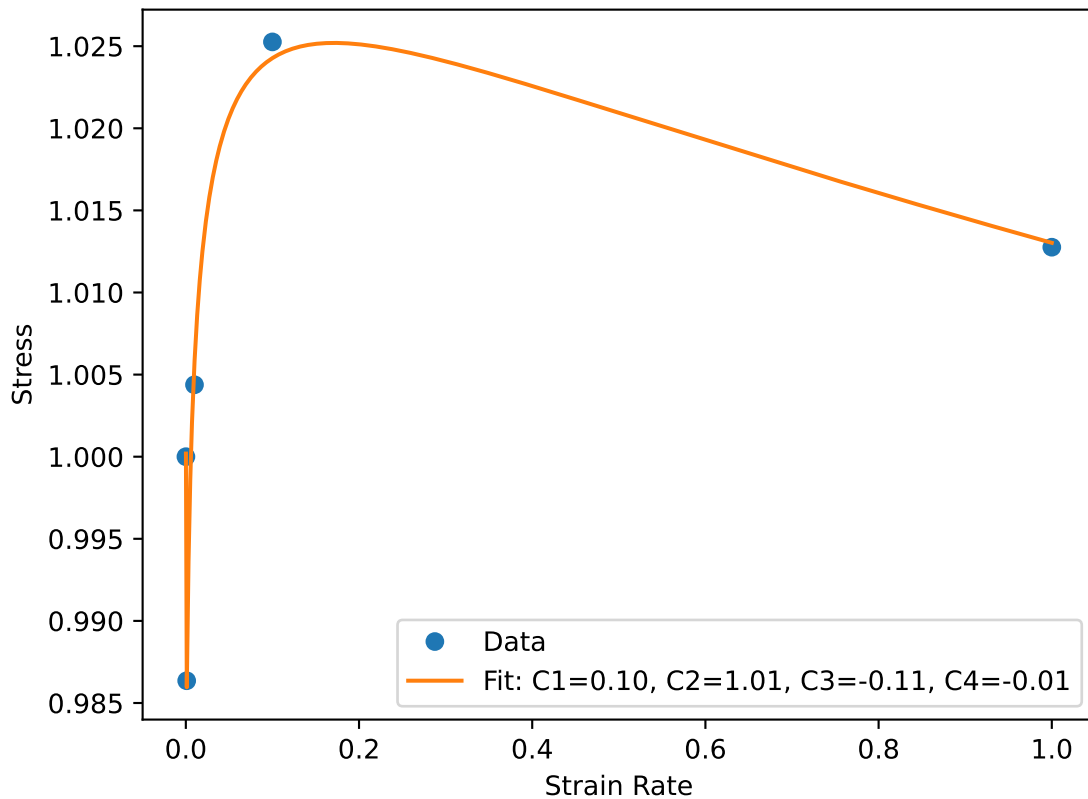
PEEQ=0.69 ($R^2 = 0.996$)



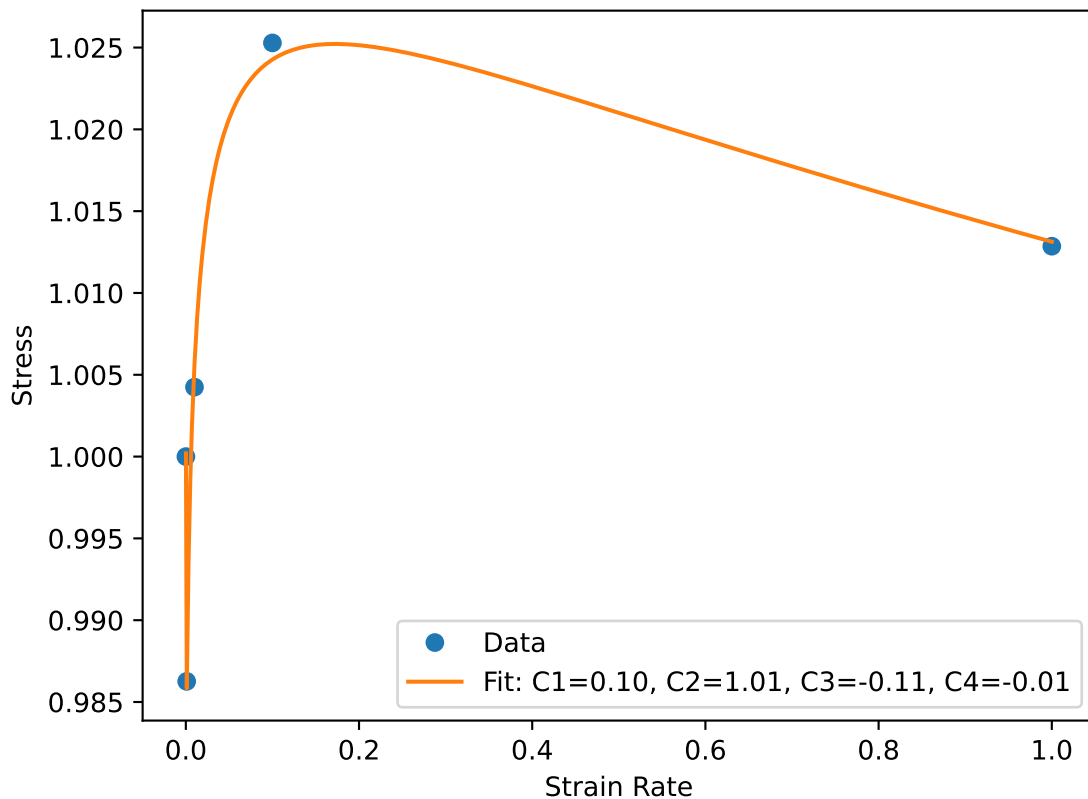
PEEQ=0.7 ($R^2 = 0.996$)



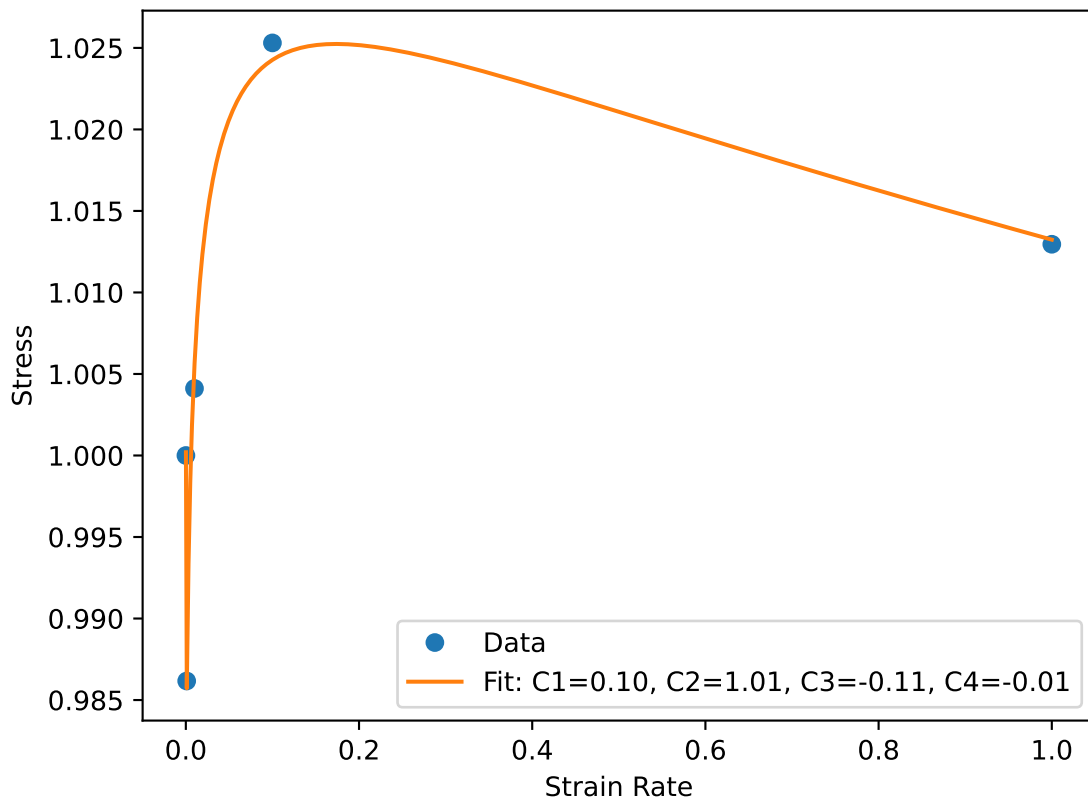
PEEQ=0.71 ($R^2 = 0.996$)



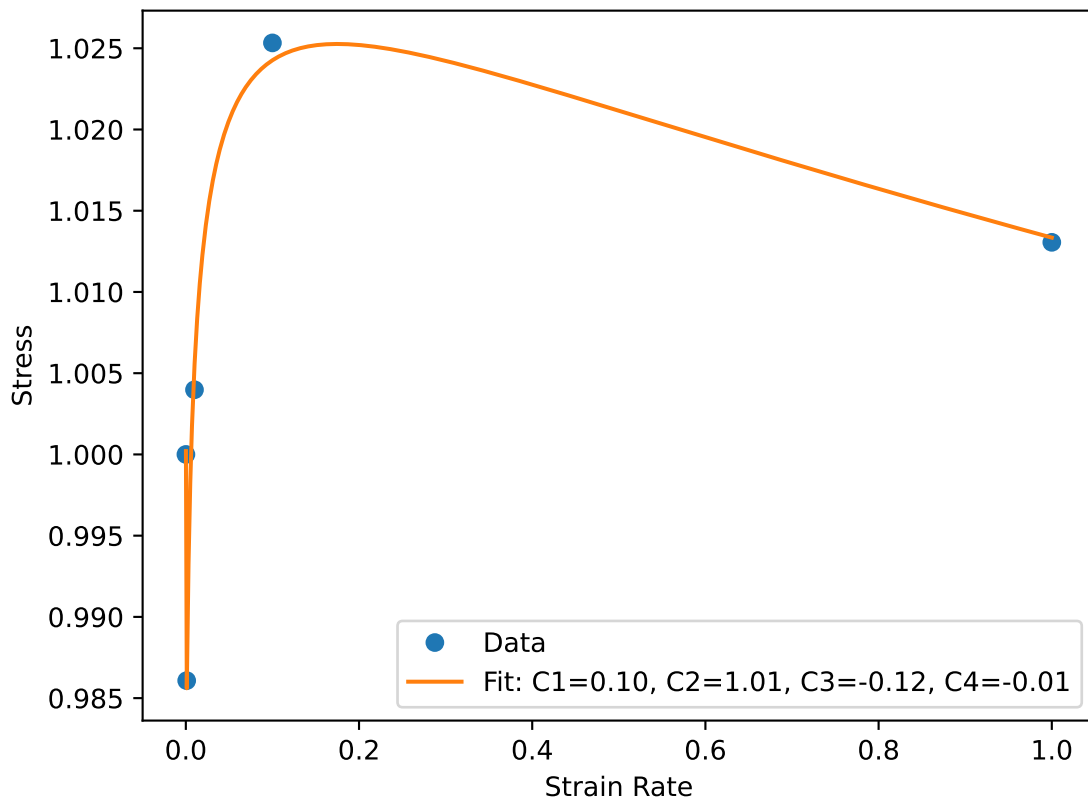
PEEQ=0.72 ($R^2 = 0.995$)



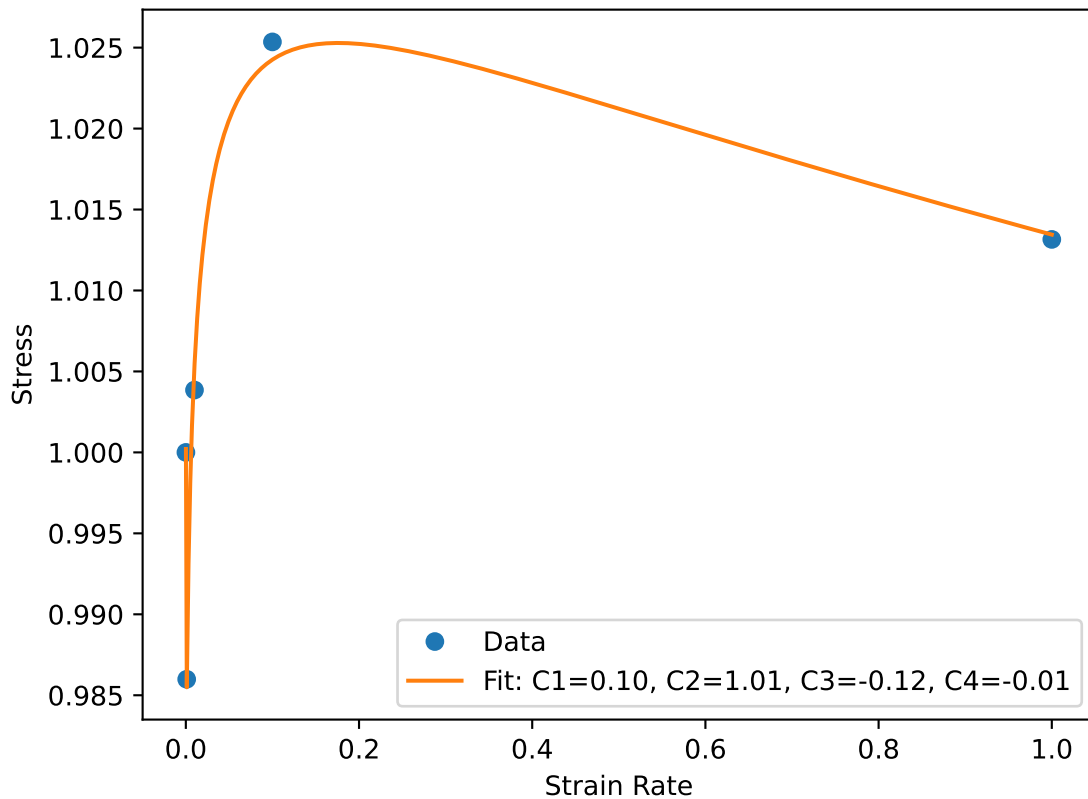
PEEQ=0.73 ($R^2 = 0.995$)



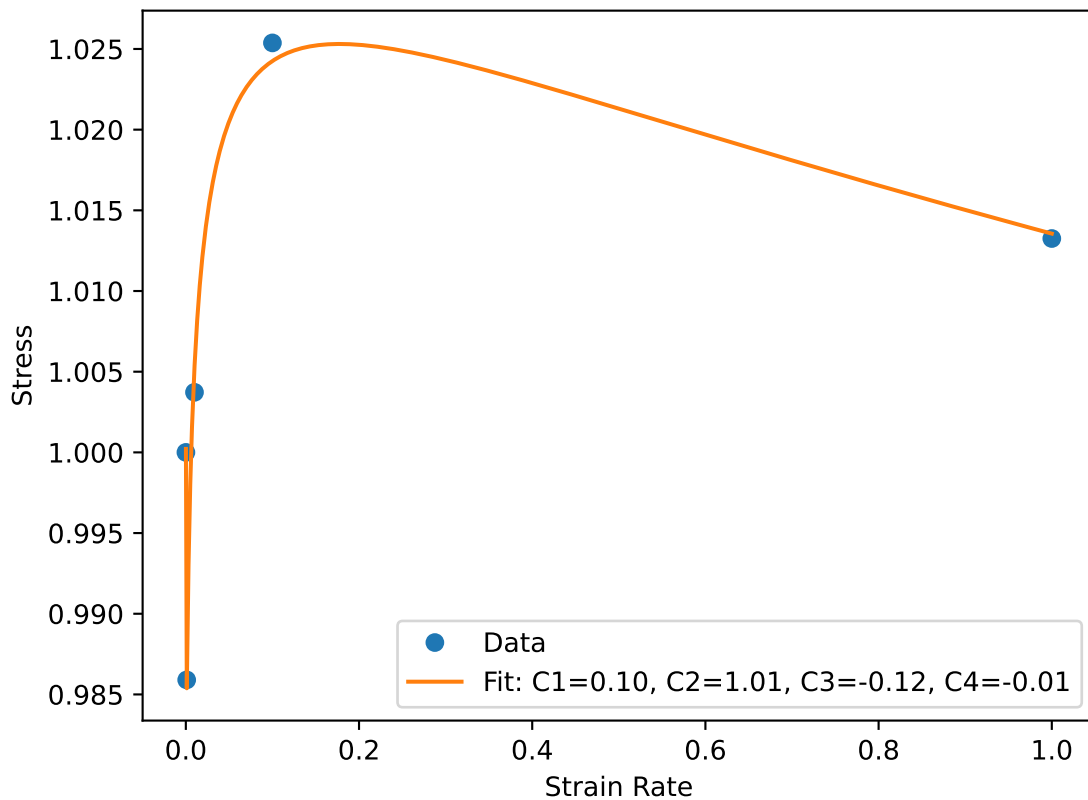
PEEQ=0.74 ($R^2 = 0.995$)



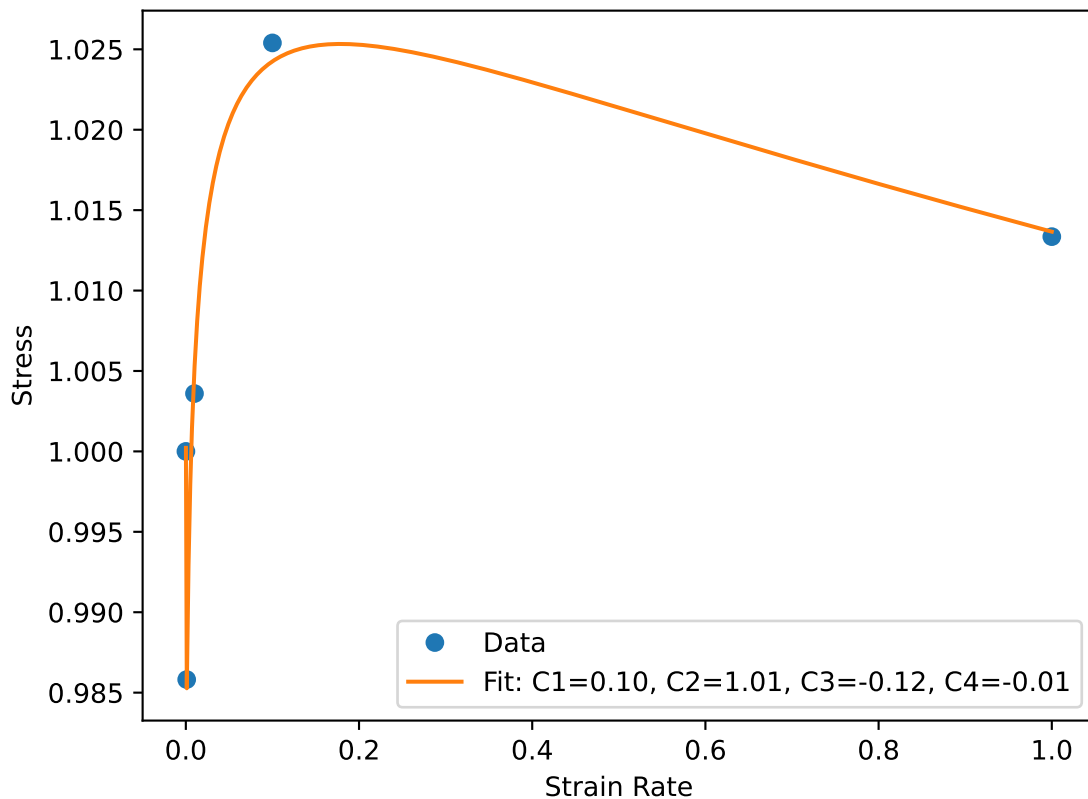
PEEQ=0.75 ($R^2 = 0.995$)



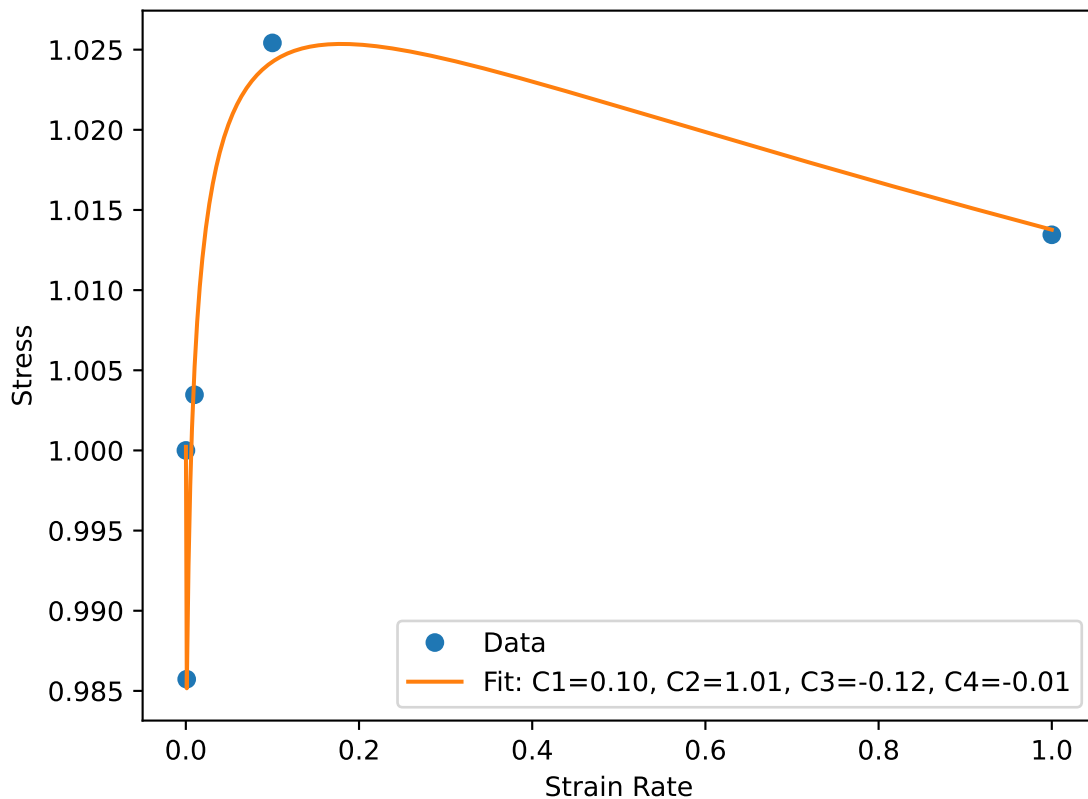
PEEQ=0.76 ($R^2 = 0.995$)



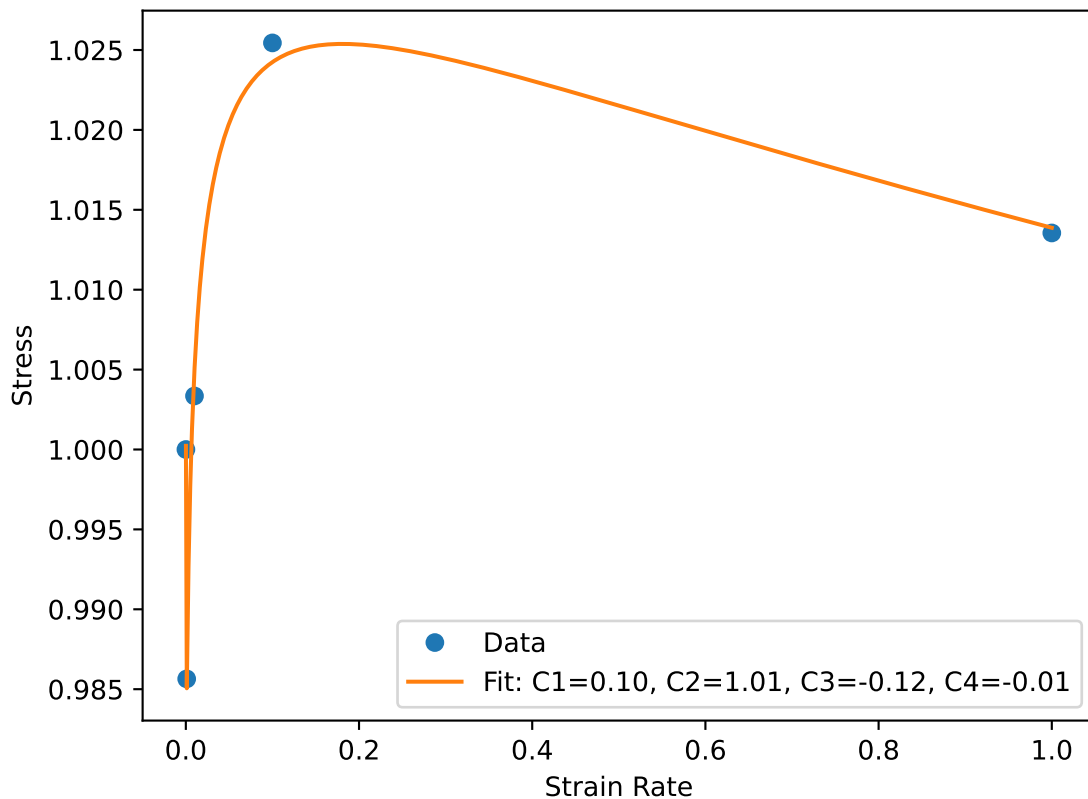
PEEQ=0.77 ($R^2 = 0.994$)



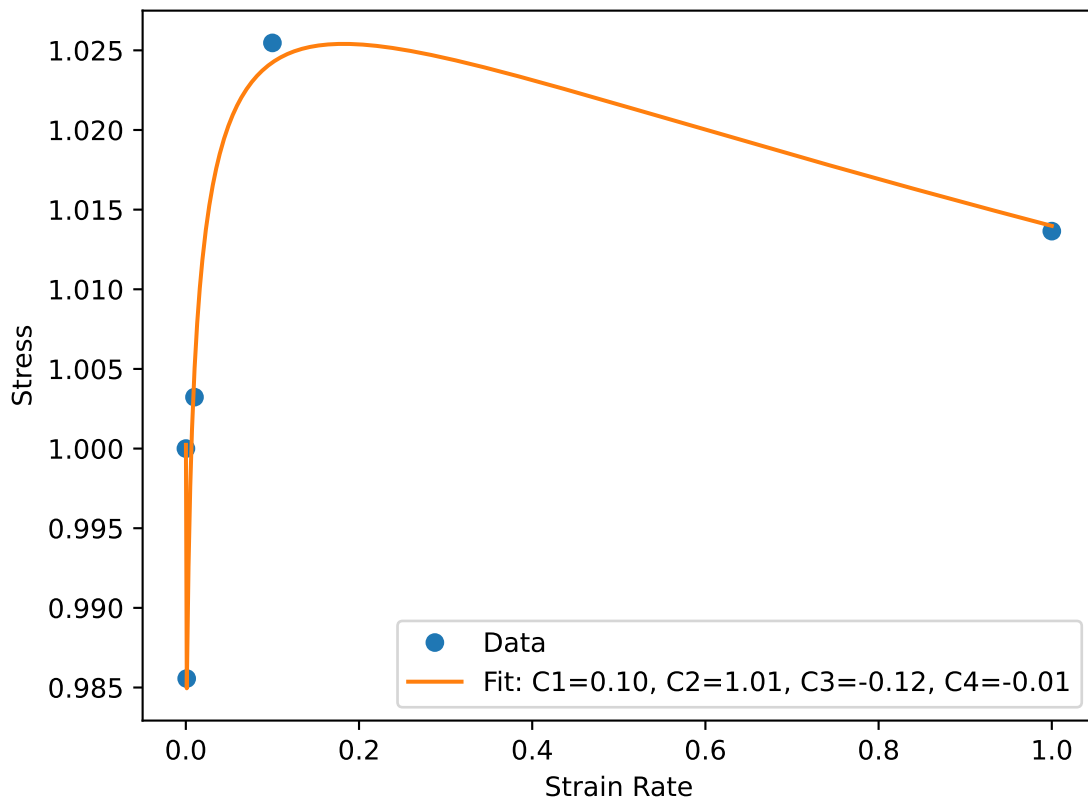
PEEQ=0.78 ($R^2 = 0.994$)



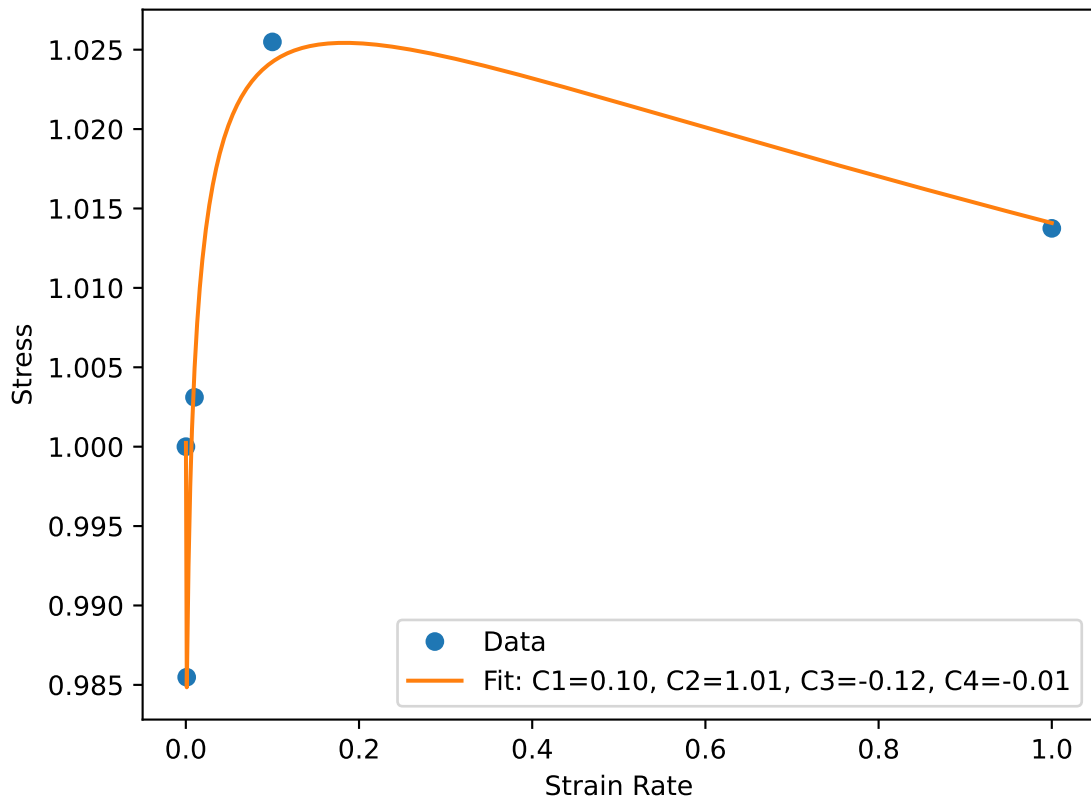
PEEQ=0.79 ($R^2 = 0.994$)



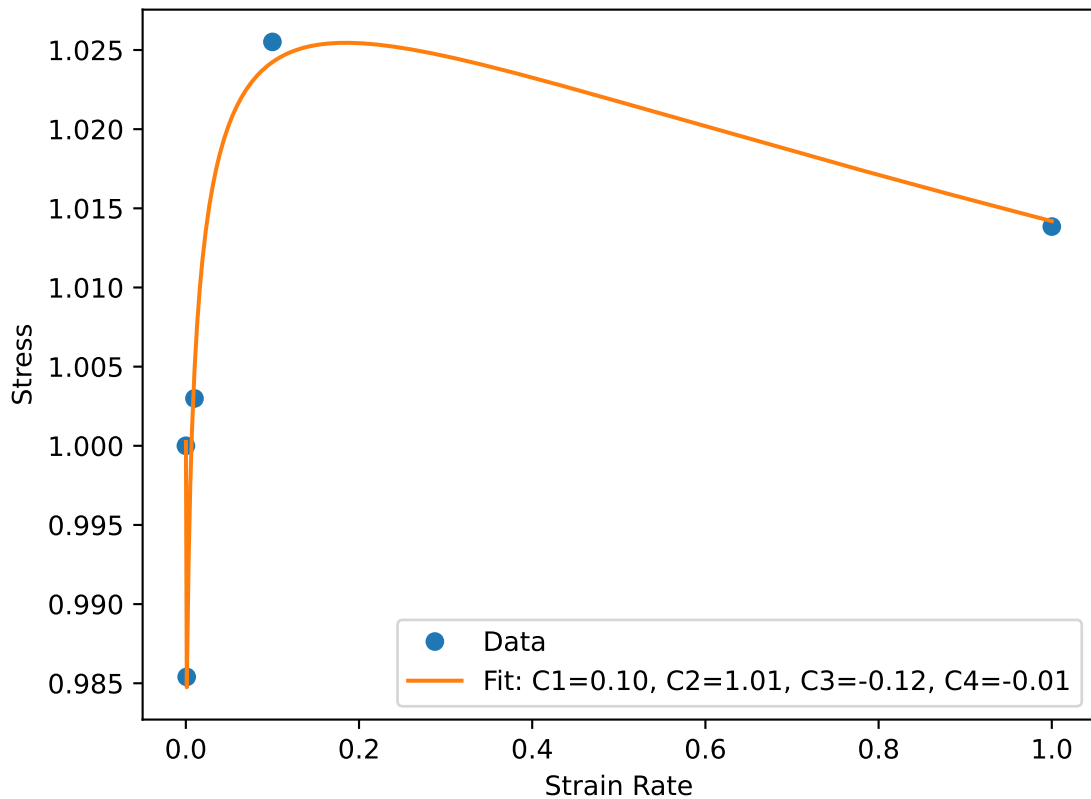
PEEQ=0.8 ($R^2 = 0.994$)



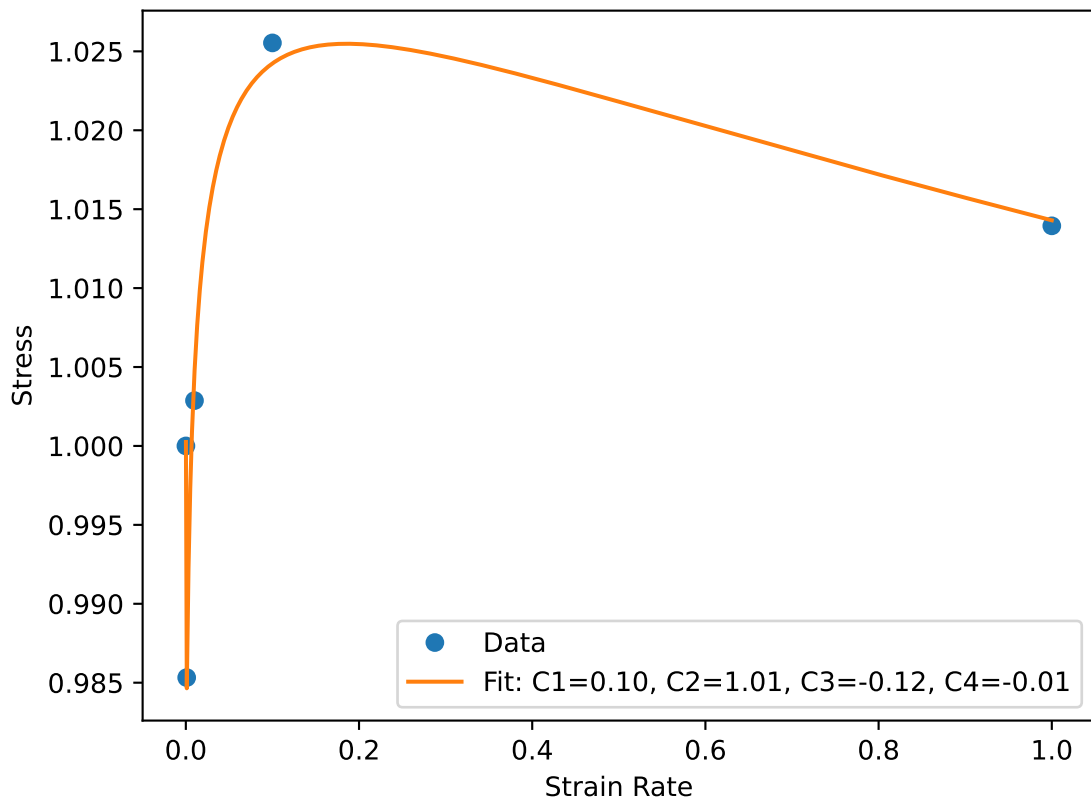
PEEQ=0.81 ($R^2 = 0.994$)



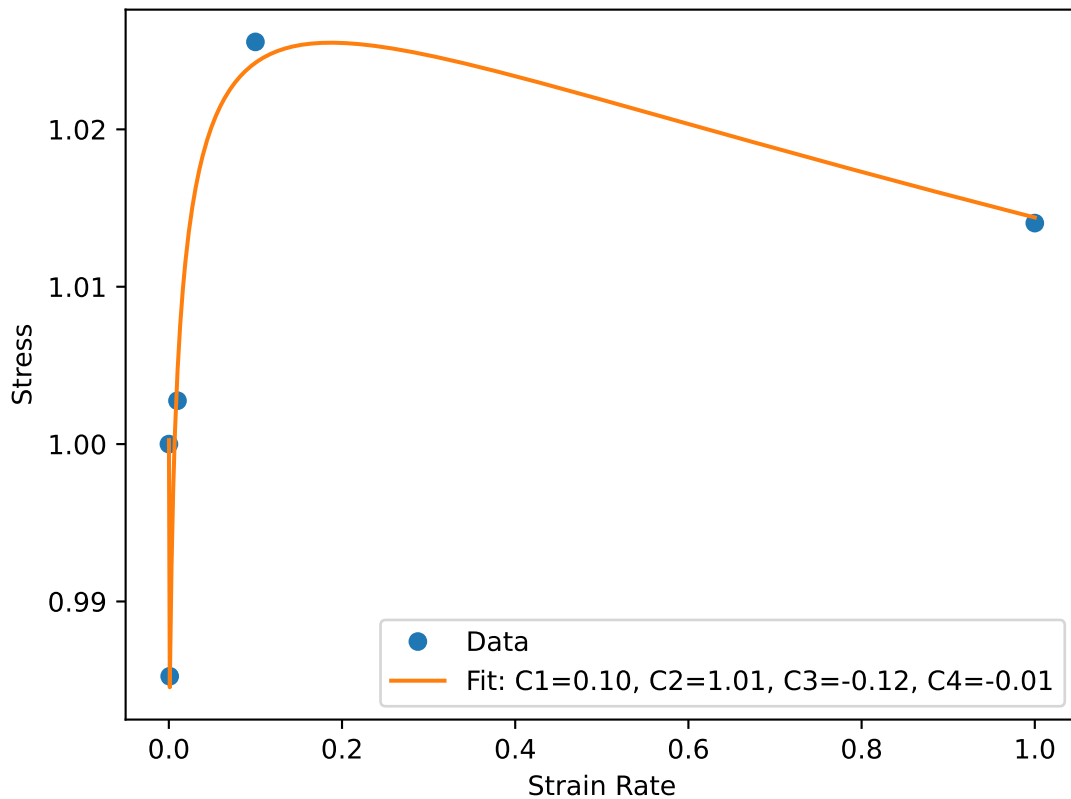
PEEQ=0.82 ($R^2 = 0.993$)



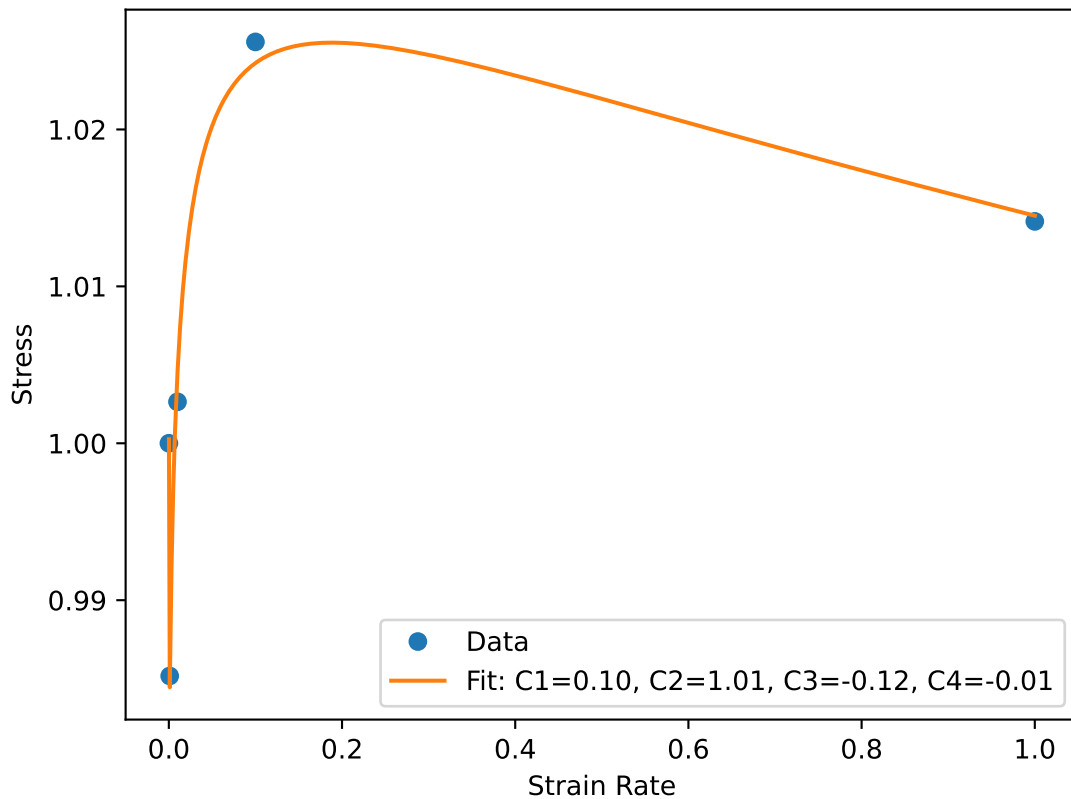
PEEQ=0.83 ($R^2 = 0.993$)



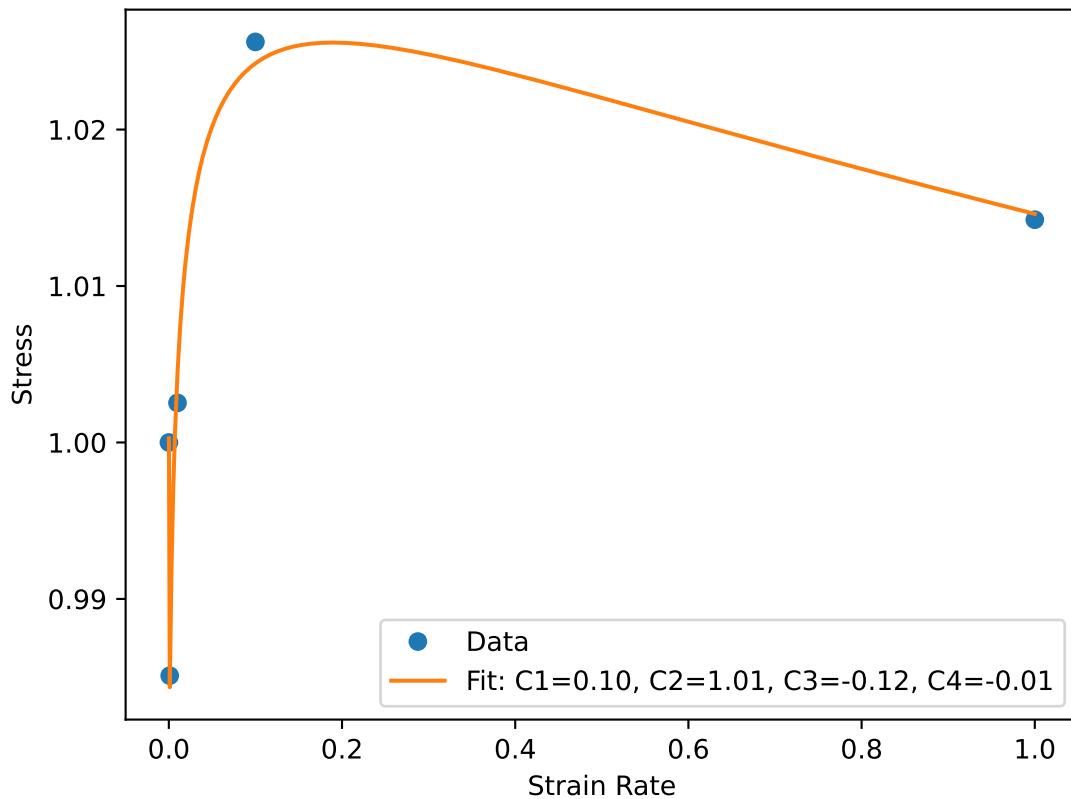
PEEQ=0.84 ($R^2 = 0.993$)



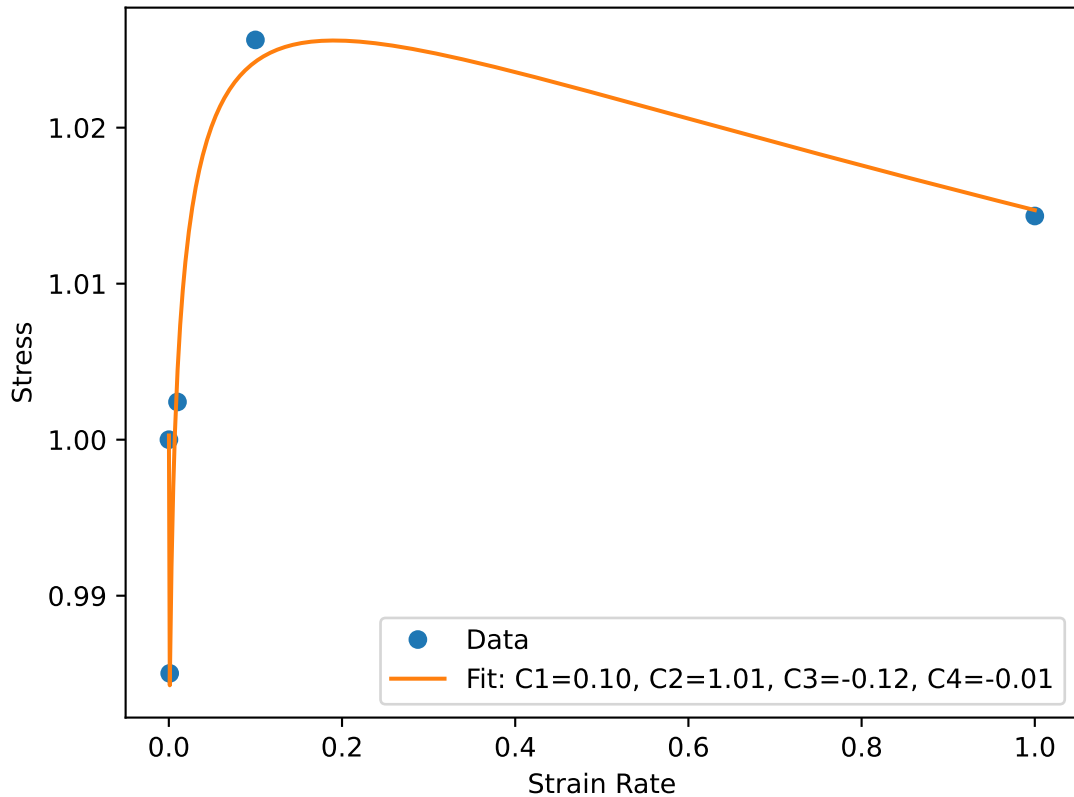
PEEQ=0.85 ($R^2 = 0.993$)



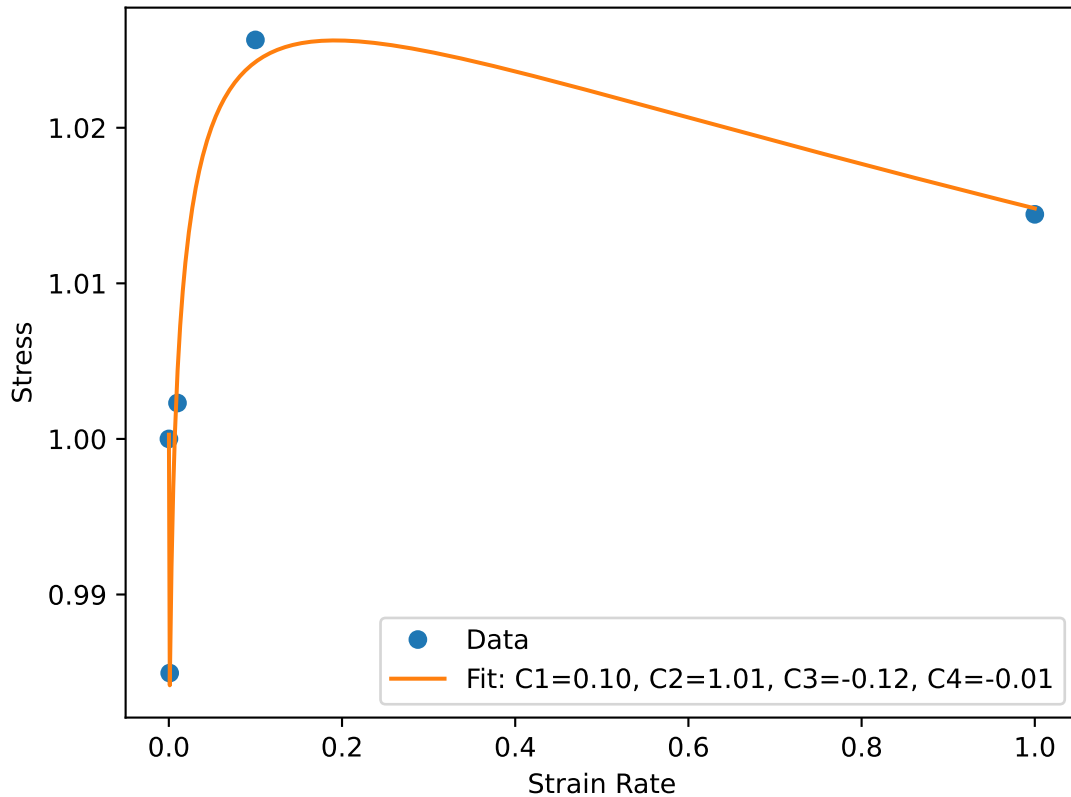
PEEQ=0.86 ($R^2 = 0.992$)



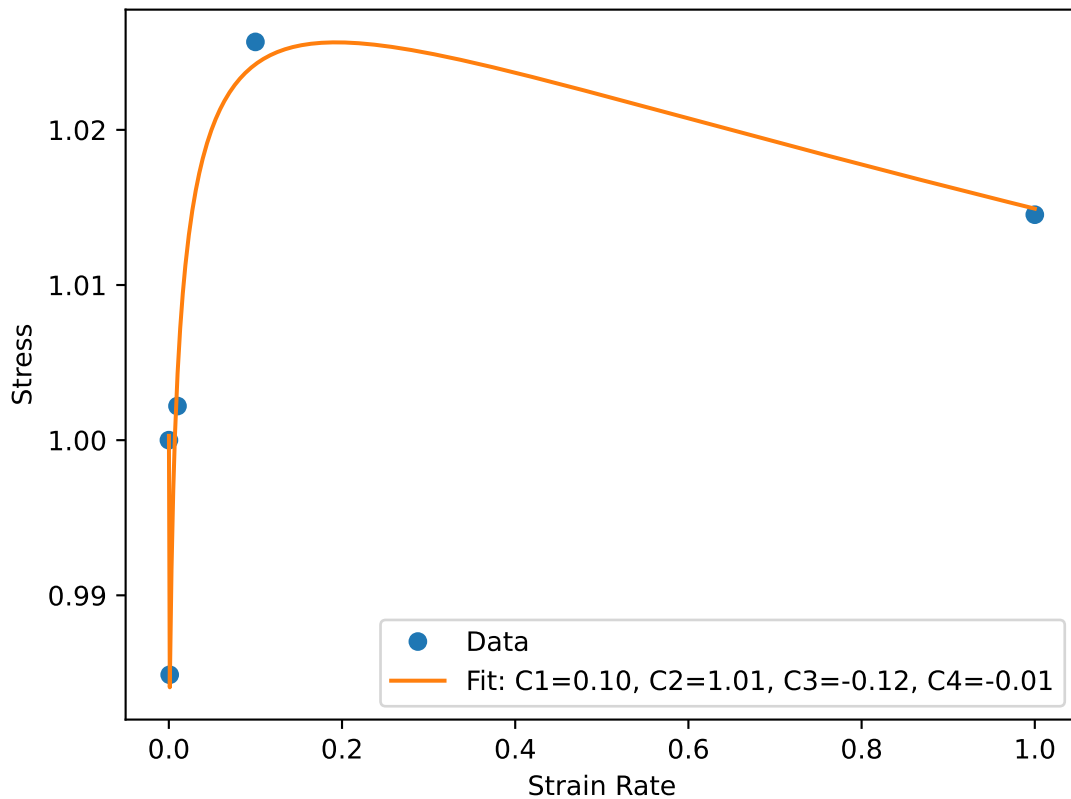
PEEQ=0.87 ($R^2 = 0.992$)



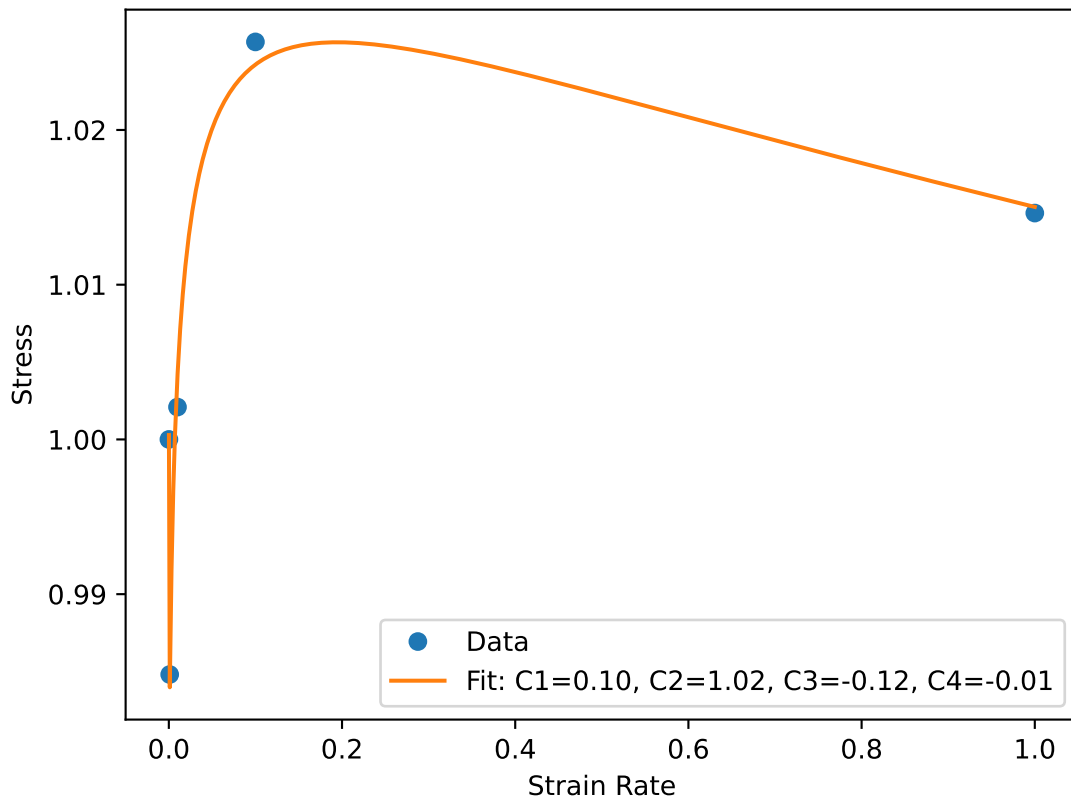
PEEQ=0.88 ($R^2 = 0.992$)



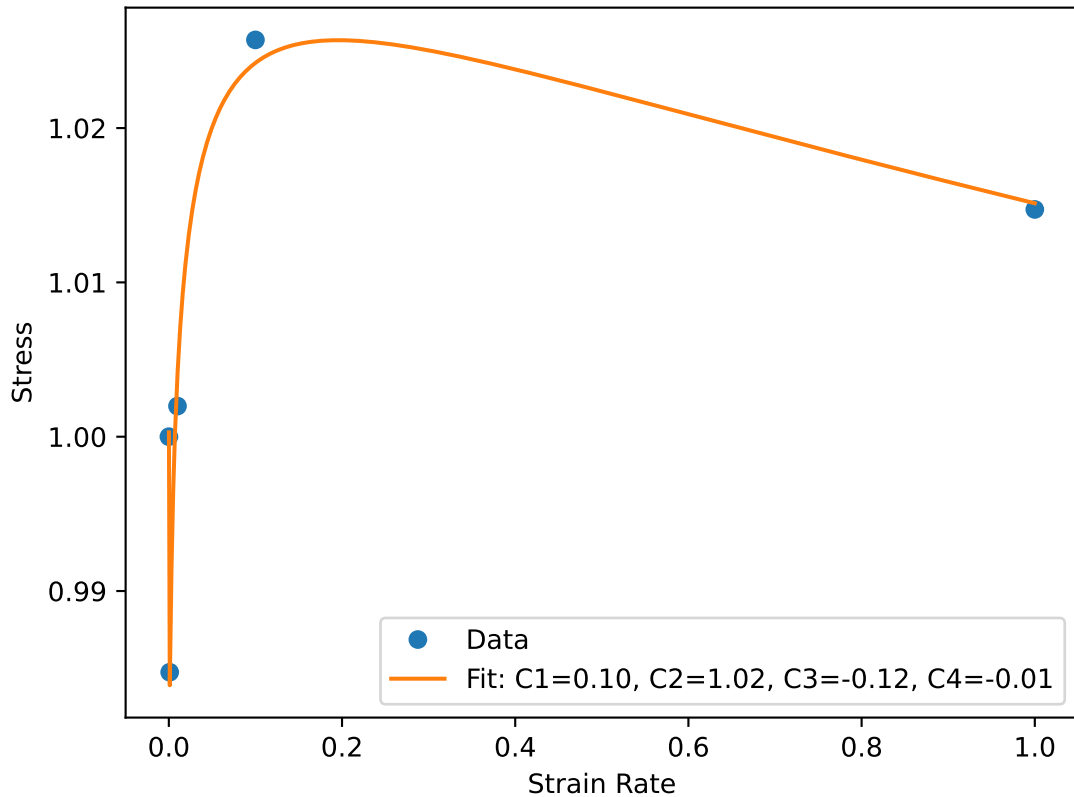
PEEQ=0.89 ($R^2 = 0.992$)



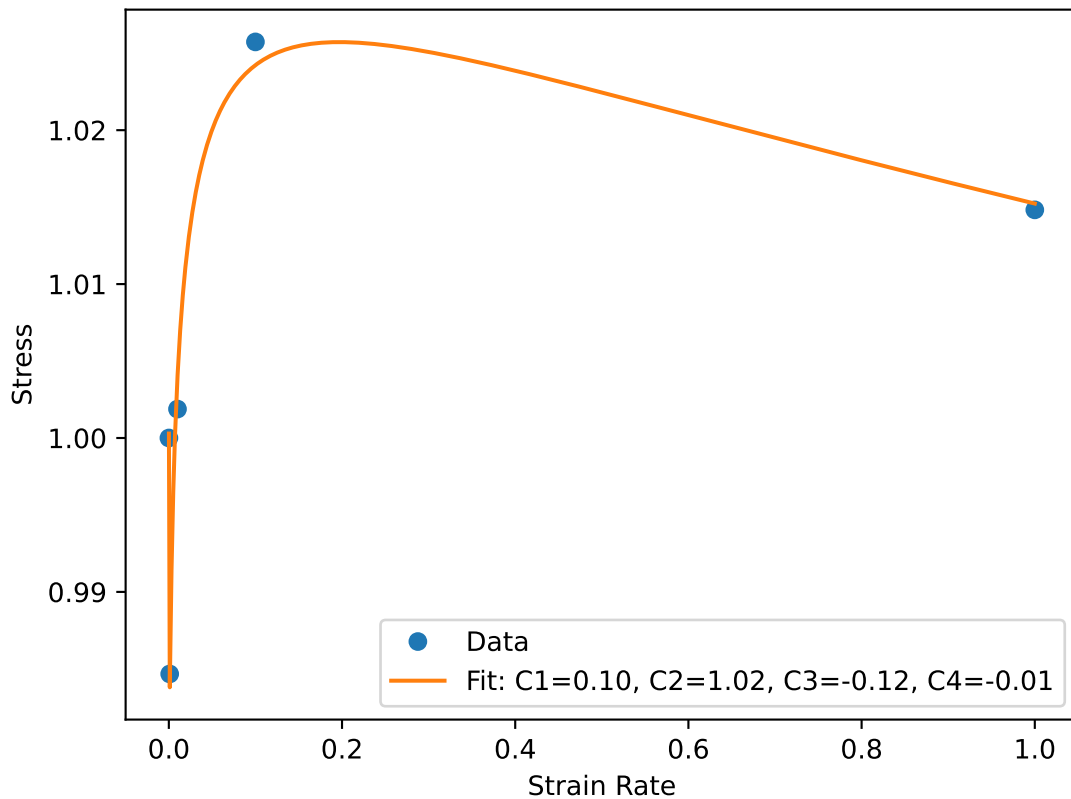
PEEQ=0.9 ($R^2 = 0.992$)



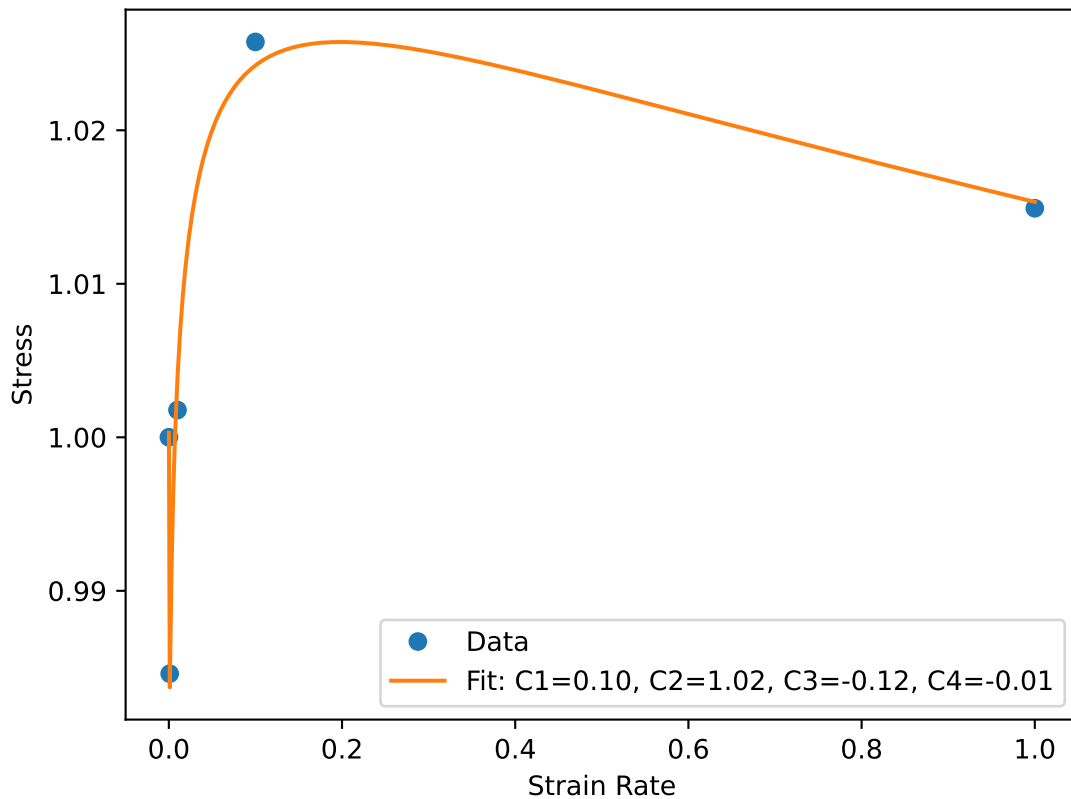
PEEQ=0.91 ($R^2 = 0.991$)



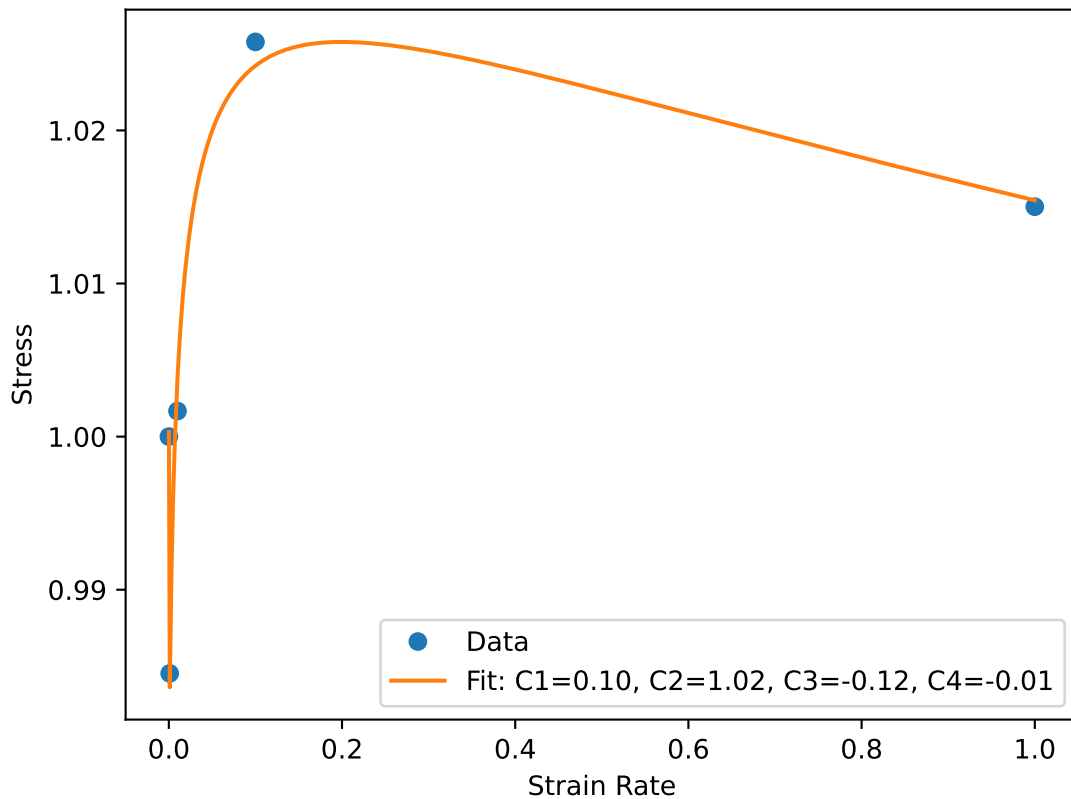
PEEQ=0.92 ($R^2 = 0.991$)



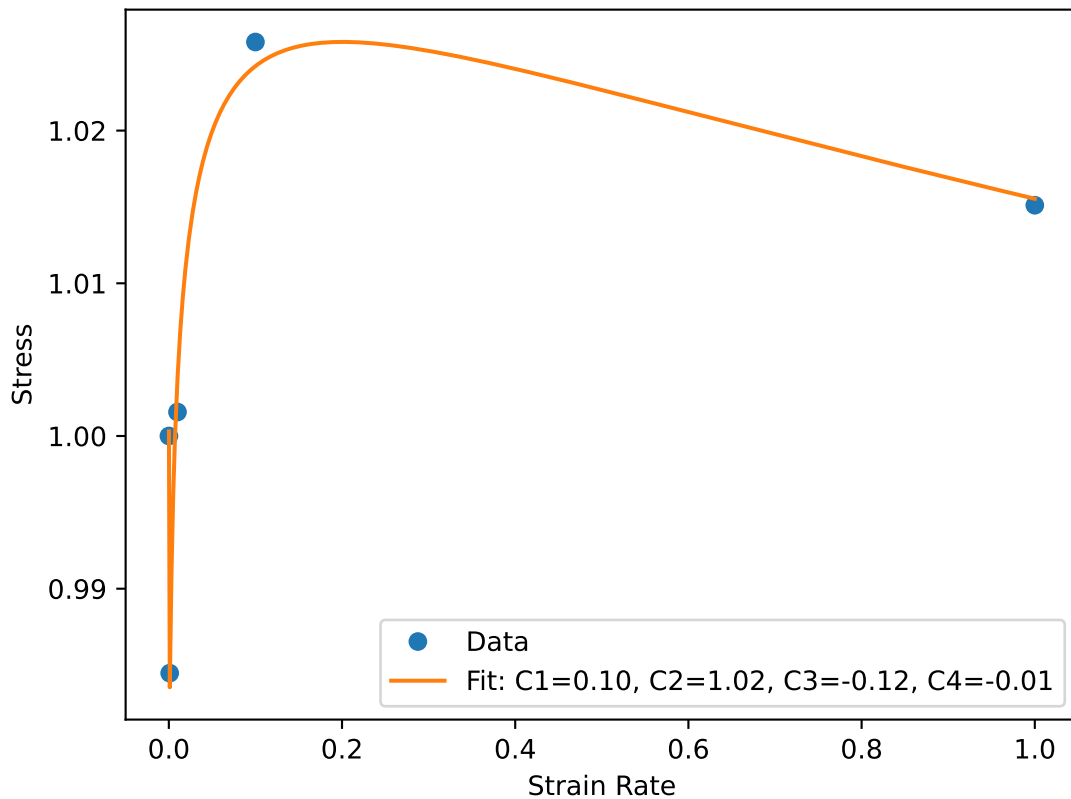
PEEQ=0.93 ($R^2 = 0.991$)



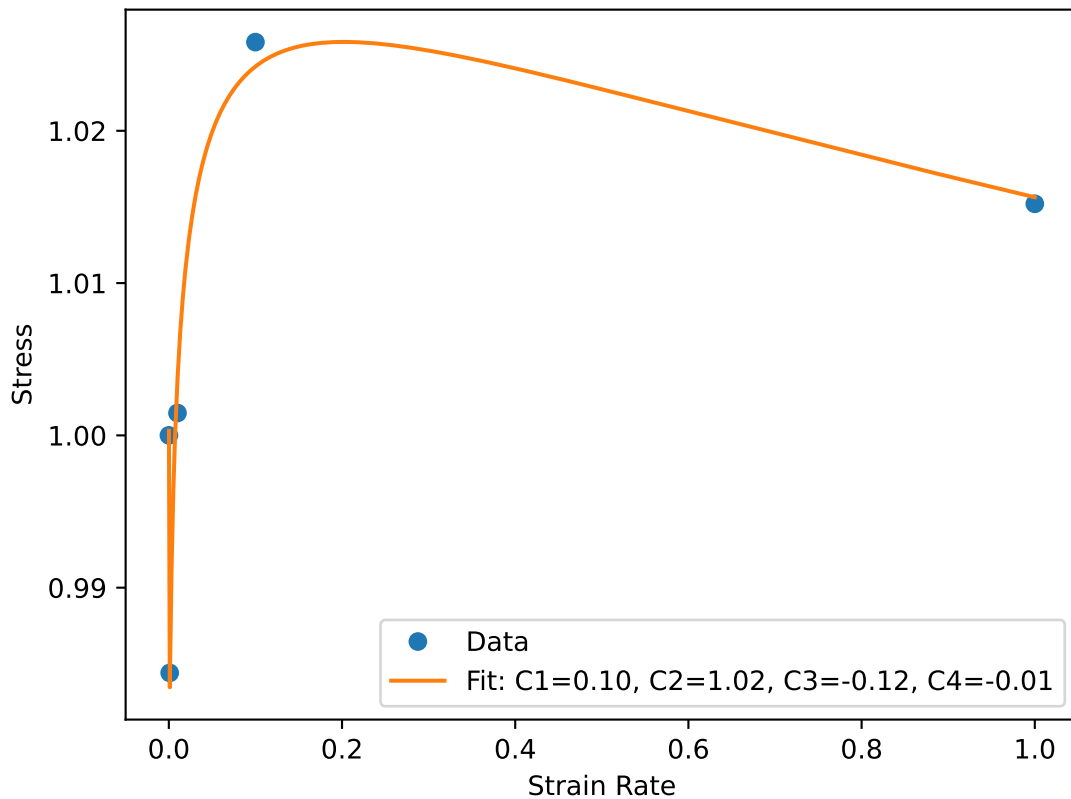
PEEQ=0.94 ($R^2 = 0.991$)



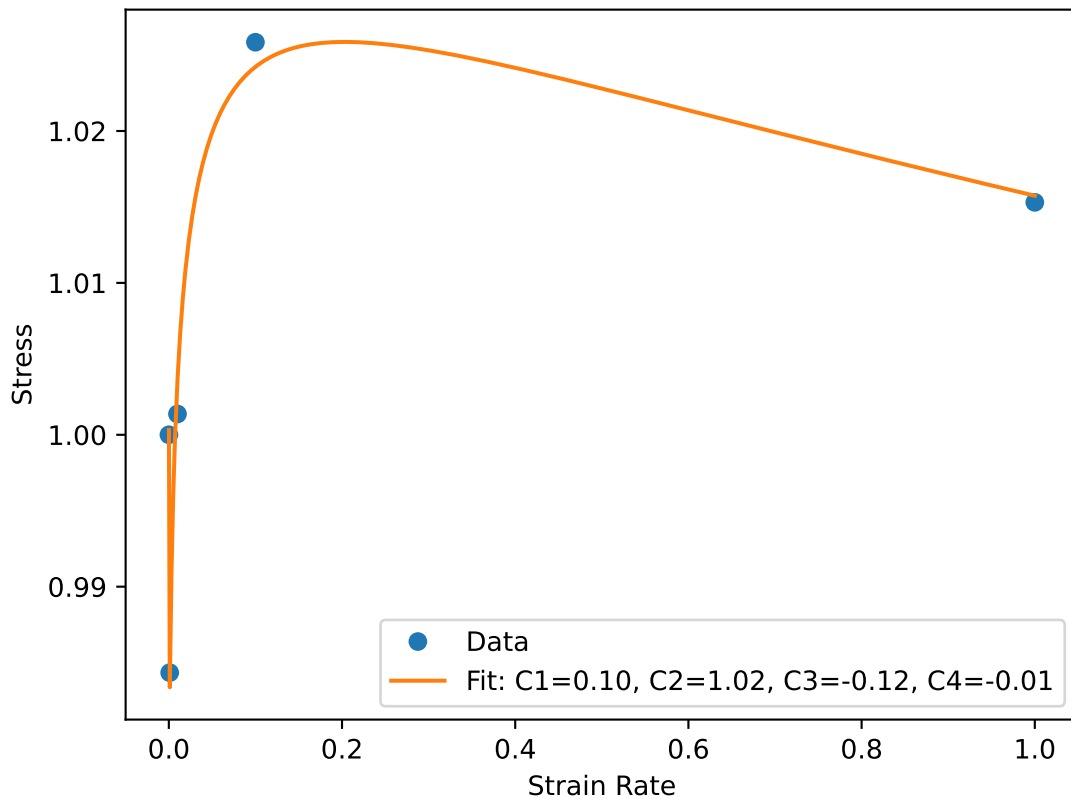
PEEQ=0.95 ($R^2 = 0.991$)



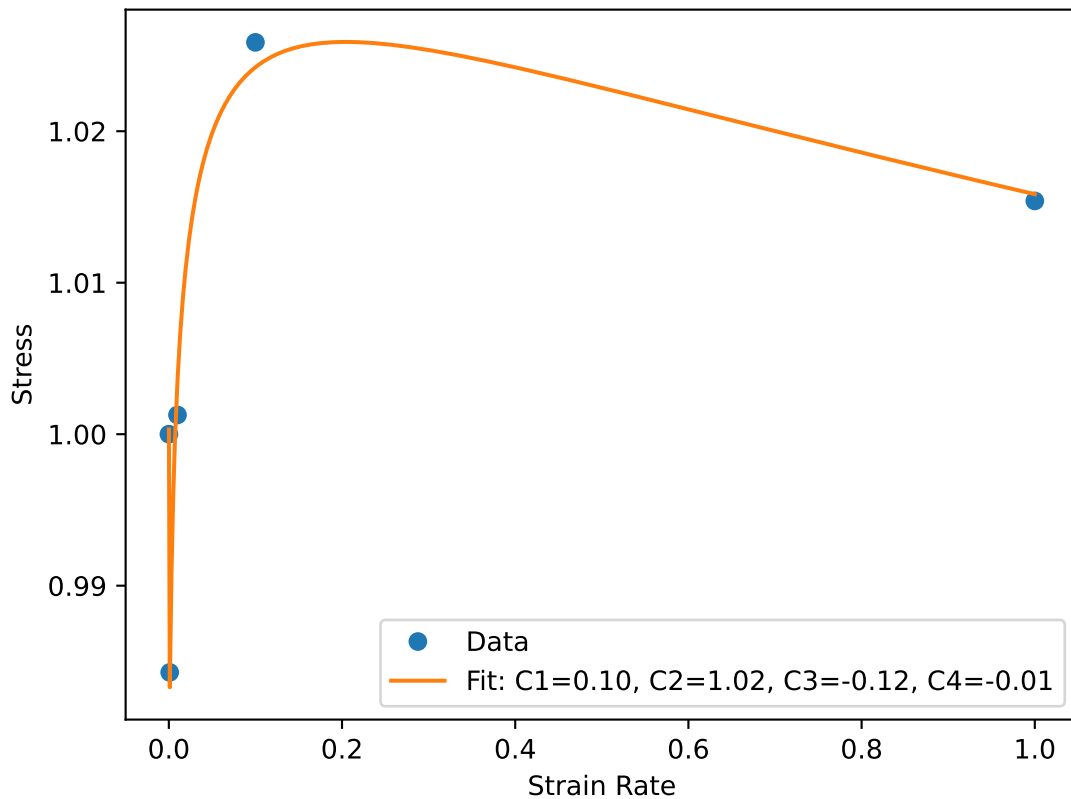
PEEQ=0.96 ($R^2 = 0.990$)



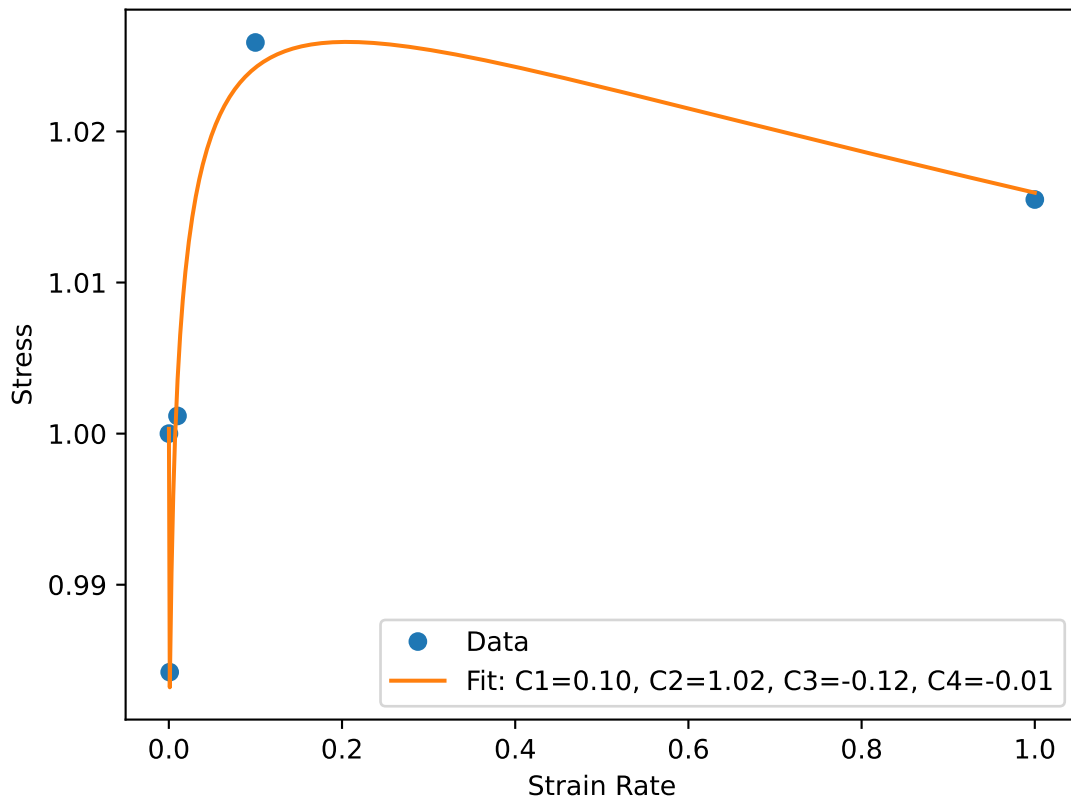
PEEQ=0.97 ($R^2 = 0.990$)



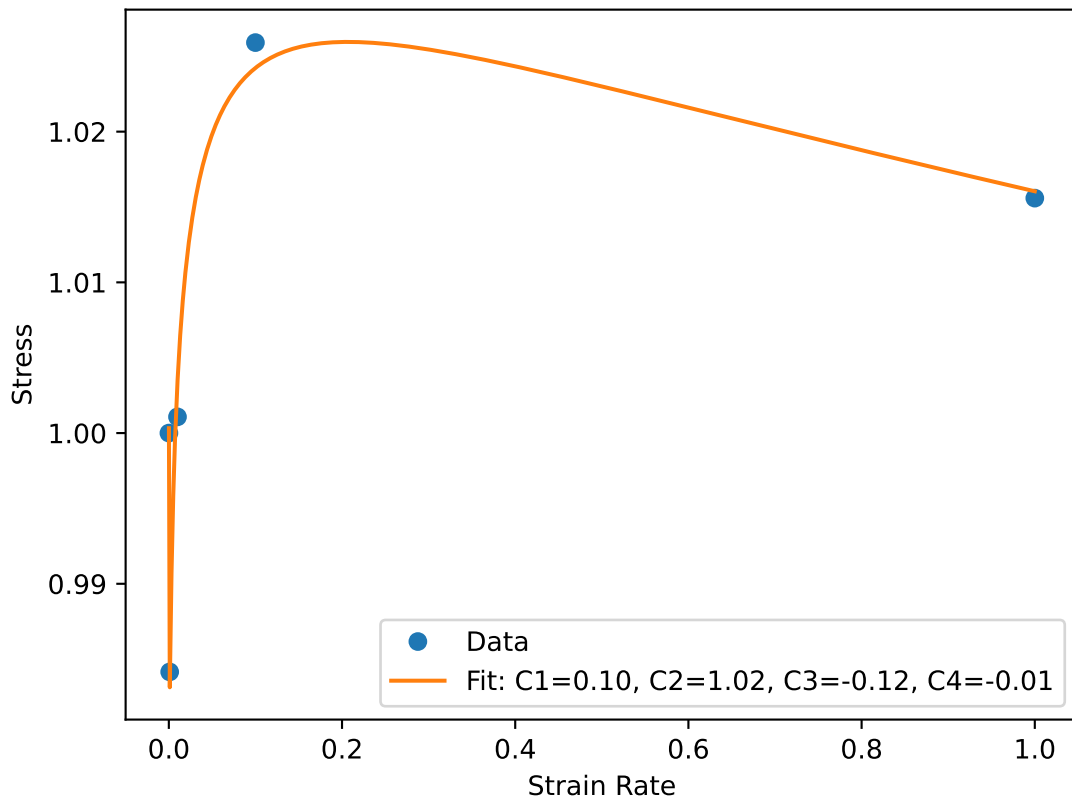
PEEQ=0.98 ($R^2 = 0.990$)



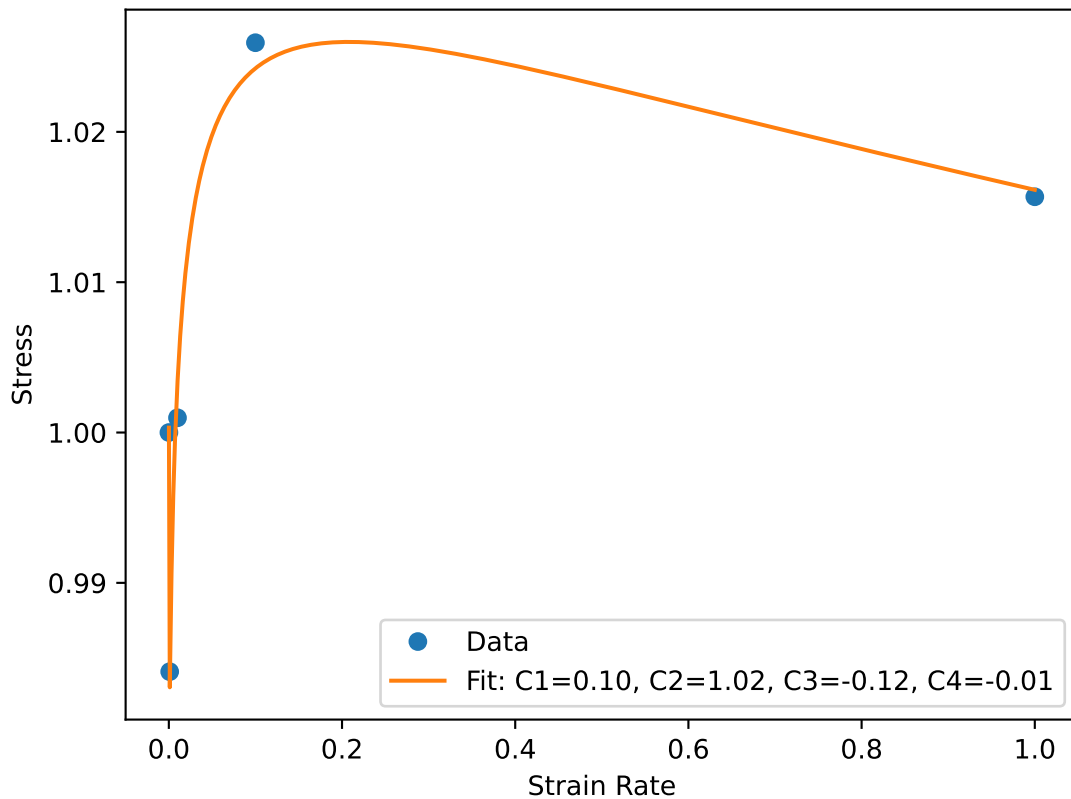
PEEQ=0.99 ($R^2 = 0.990$)



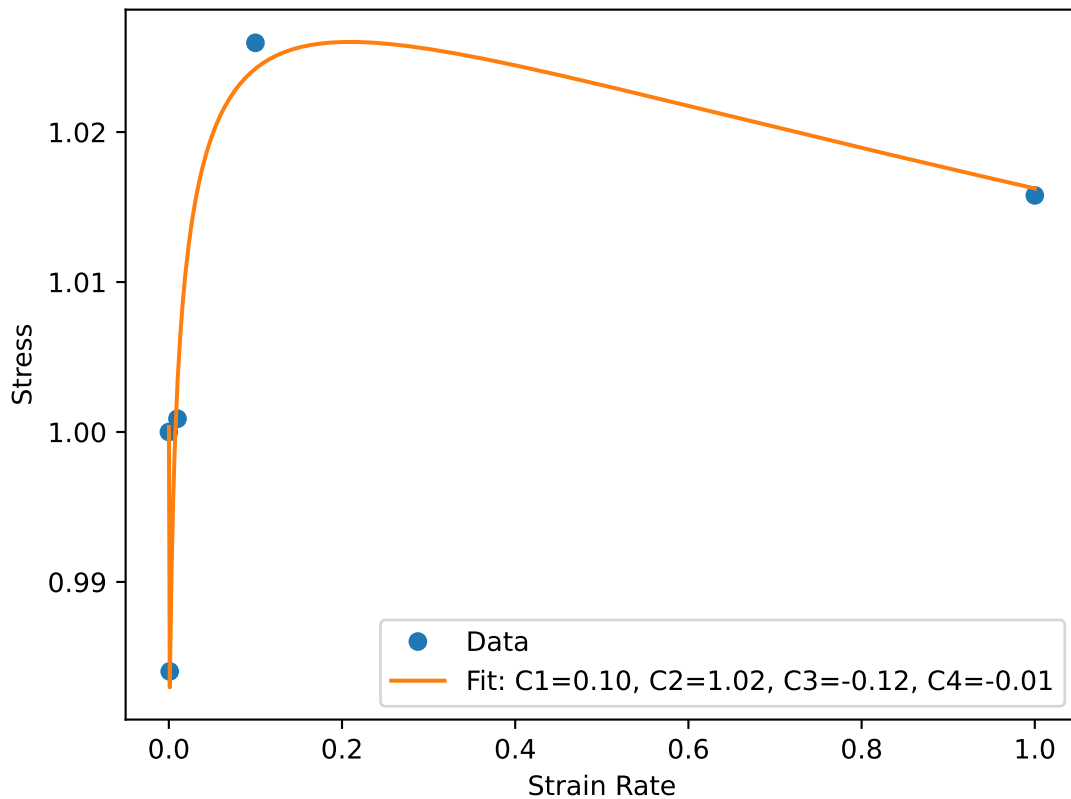
PEEQ=1.0 ($R^2 = 0.990$)



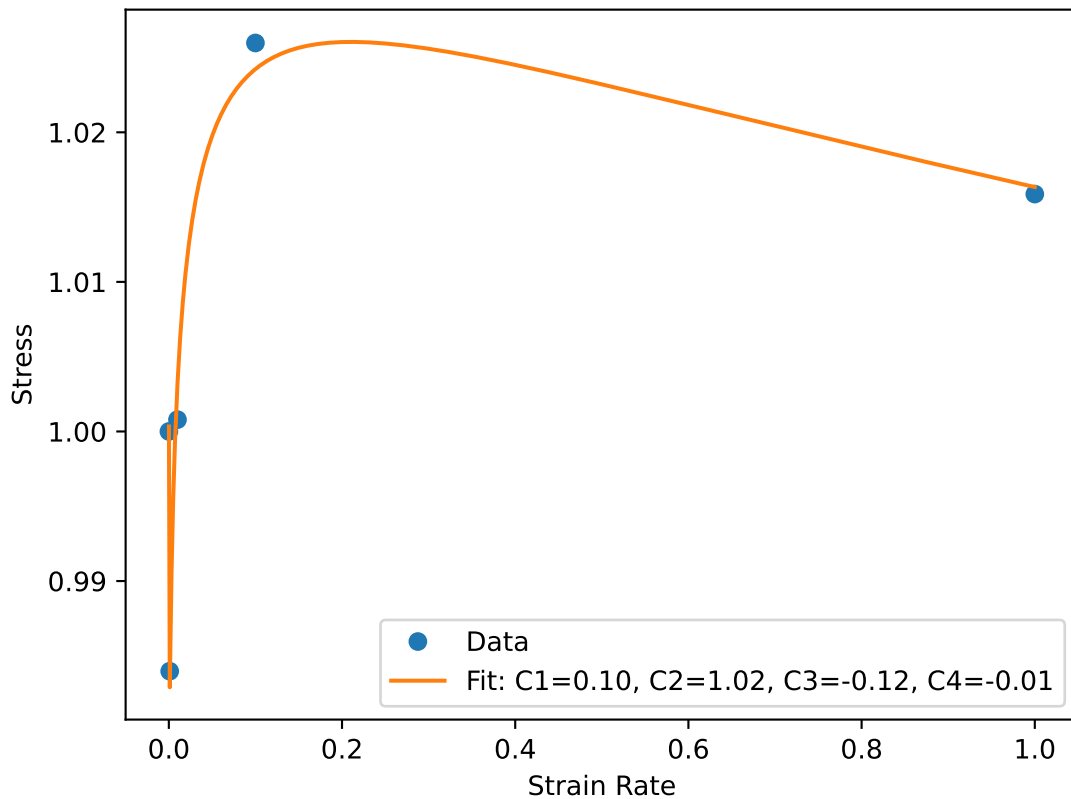
PEEQ=1.01 ($R^2 = 0.989$)



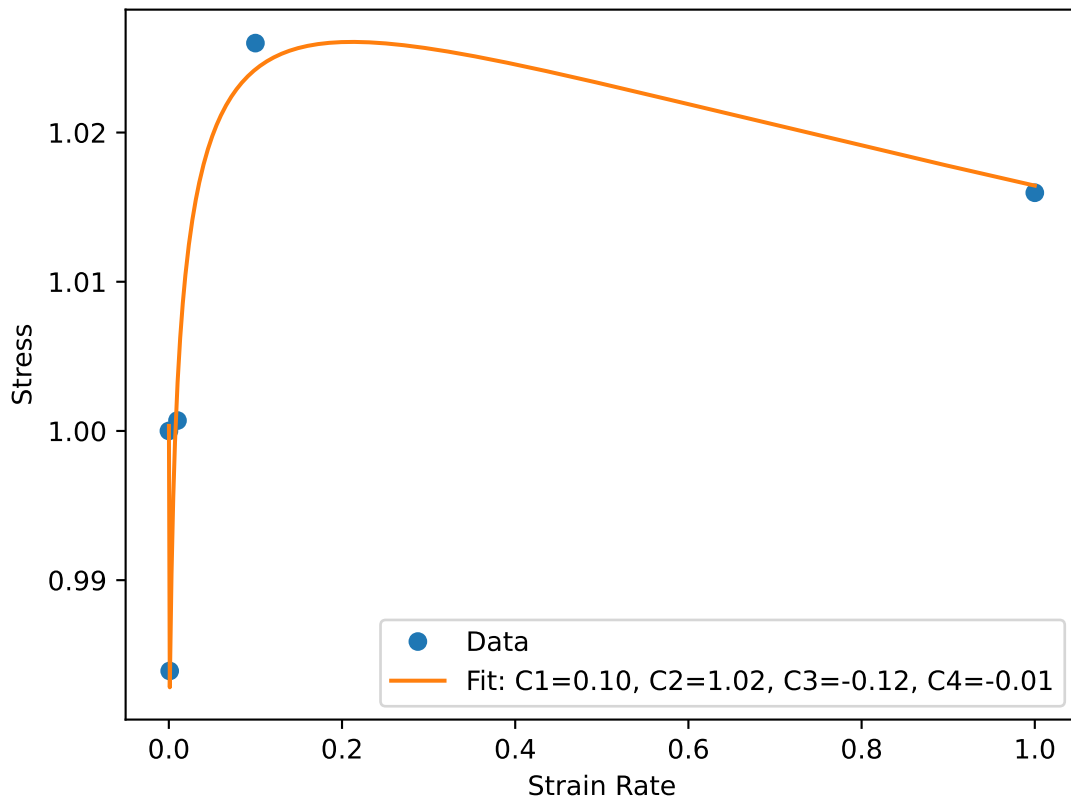
PEEQ=1.02 ($R^2 = 0.989$)



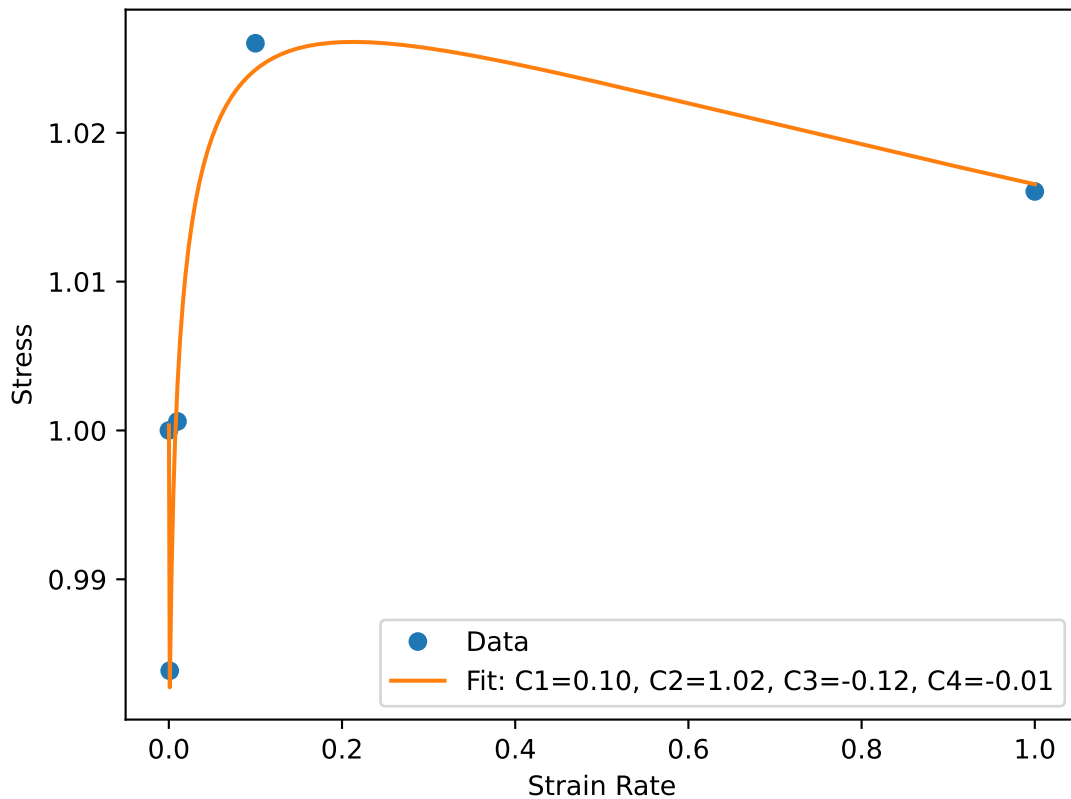
PEEQ=1.03 ($R^2 = 0.989$)



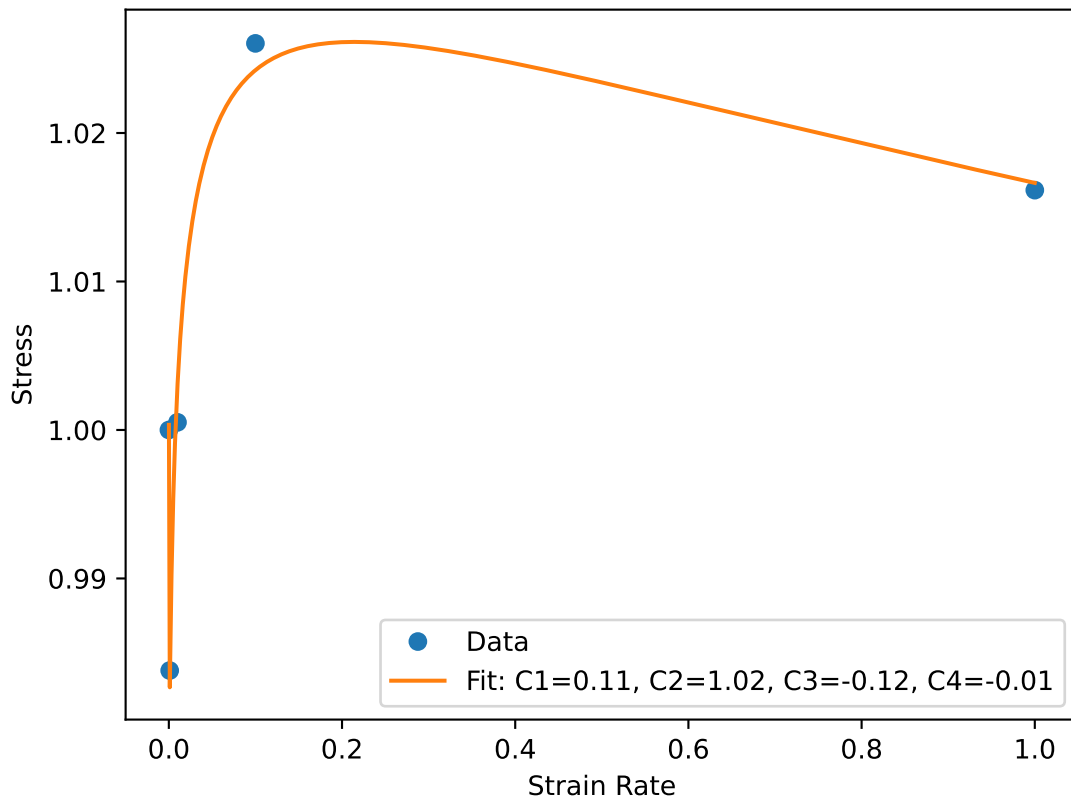
PEEQ=1.04 ($R^2 = 0.989$)



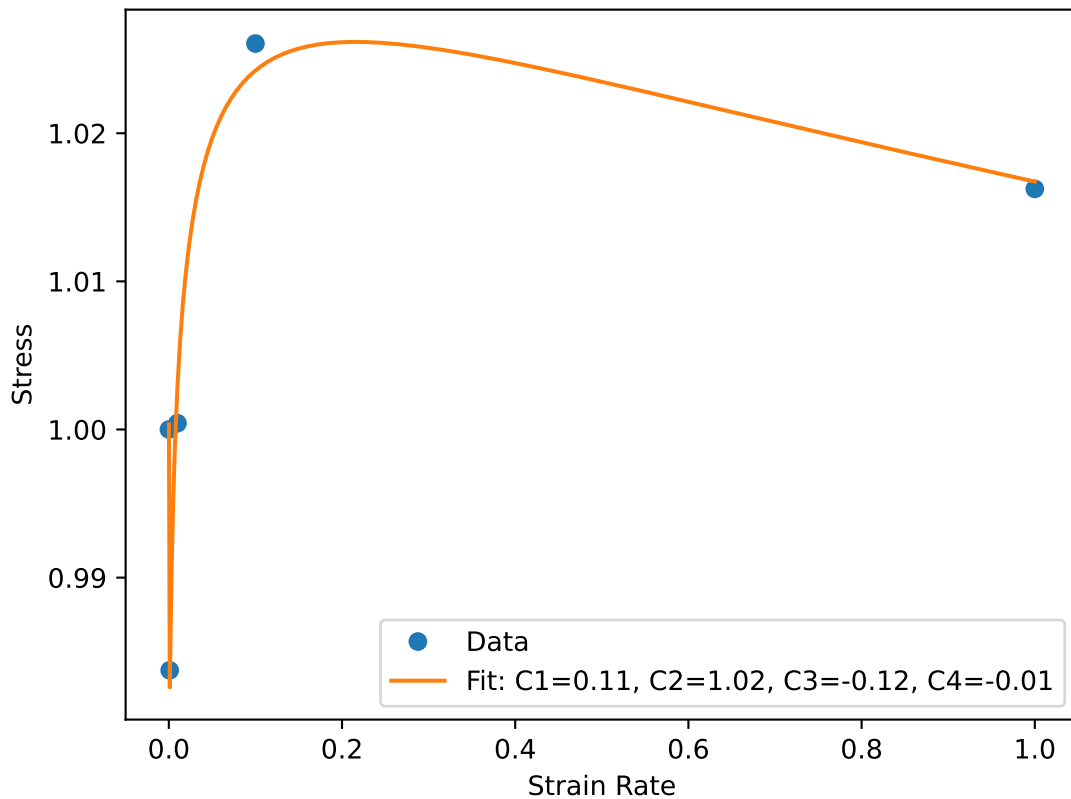
PEEQ=1.05 ($R^2 = 0.989$)



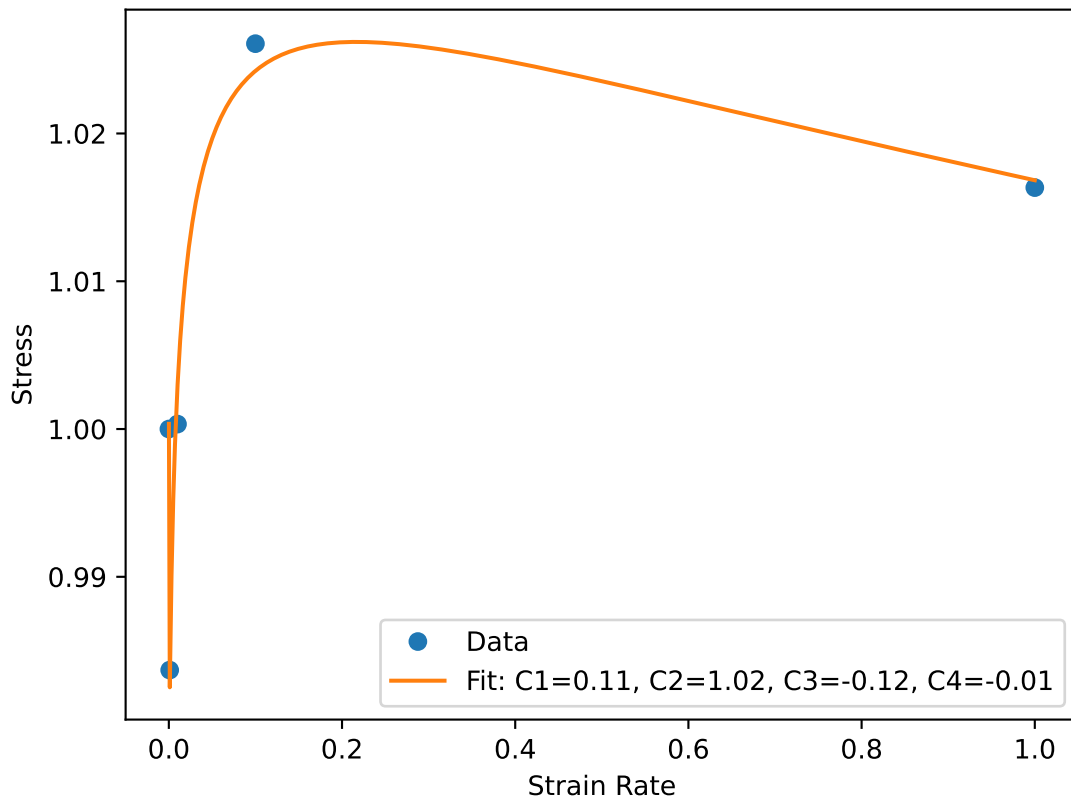
PEEQ=1.06 ($R^2 = 0.989$)



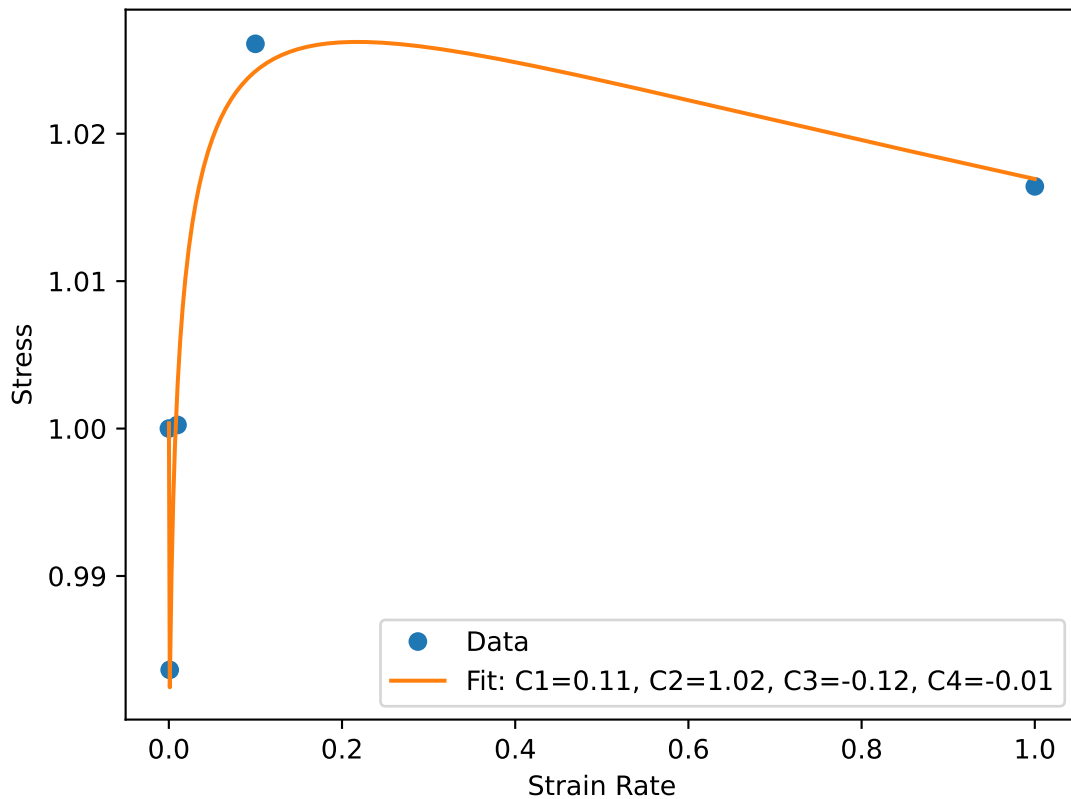
PEEQ=1.07 ($R^2 = 0.988$)



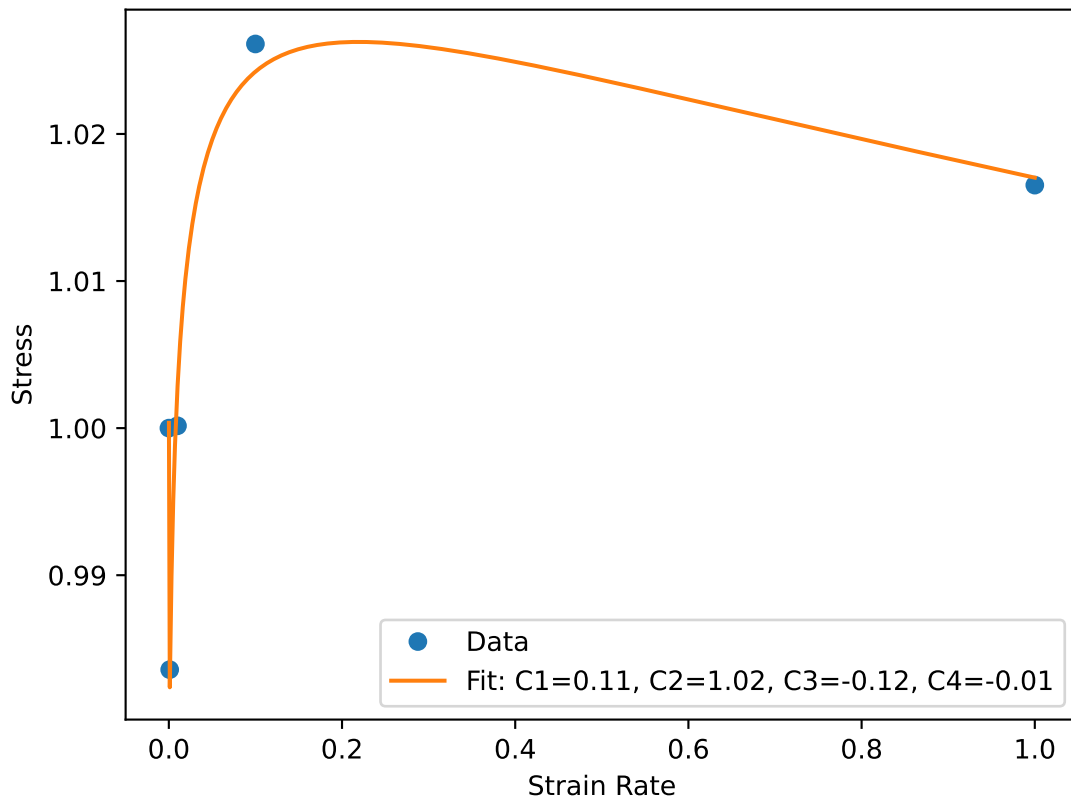
PEEQ=1.08 ($R^2 = 0.988$)



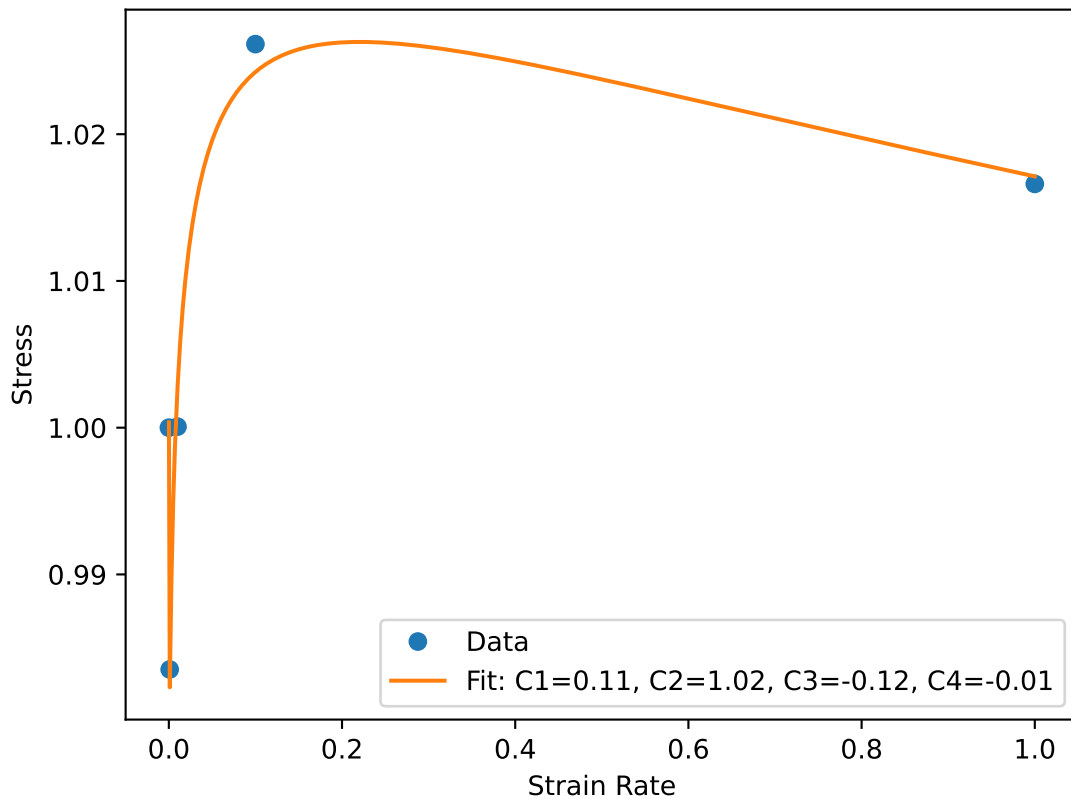
PEEQ=1.09 ($R^2 = 0.988$)



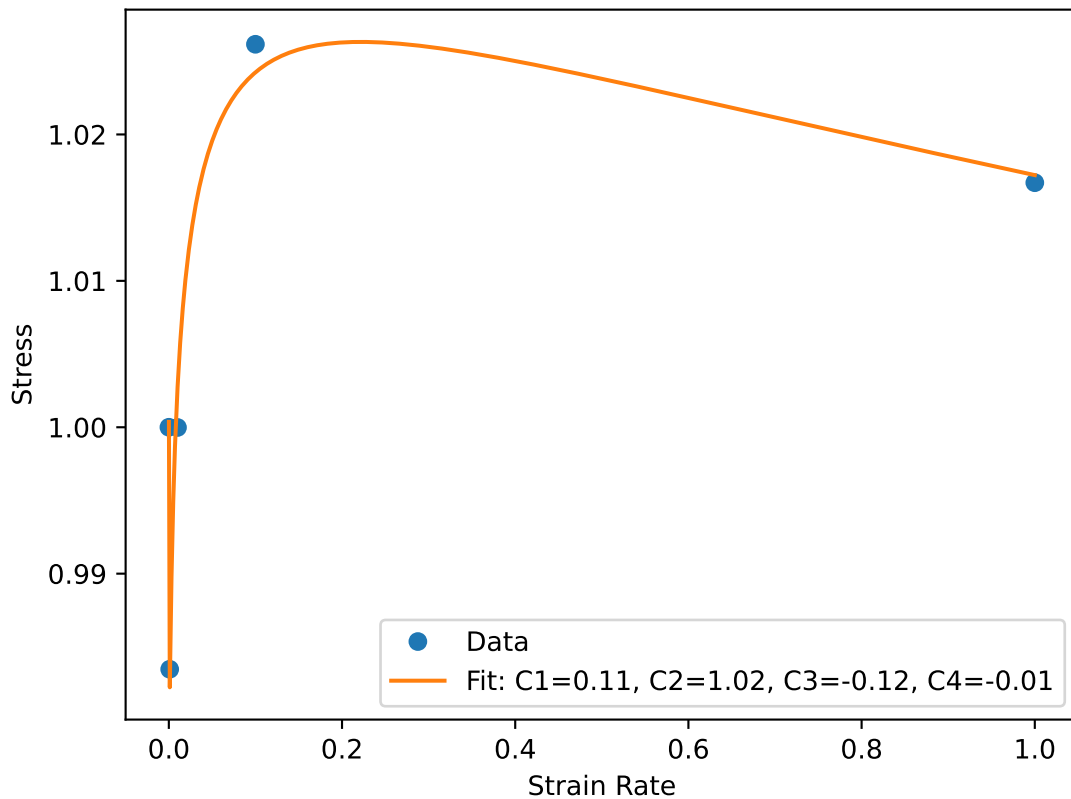
PEEQ=1.1 ($R^2 = 0.988$)



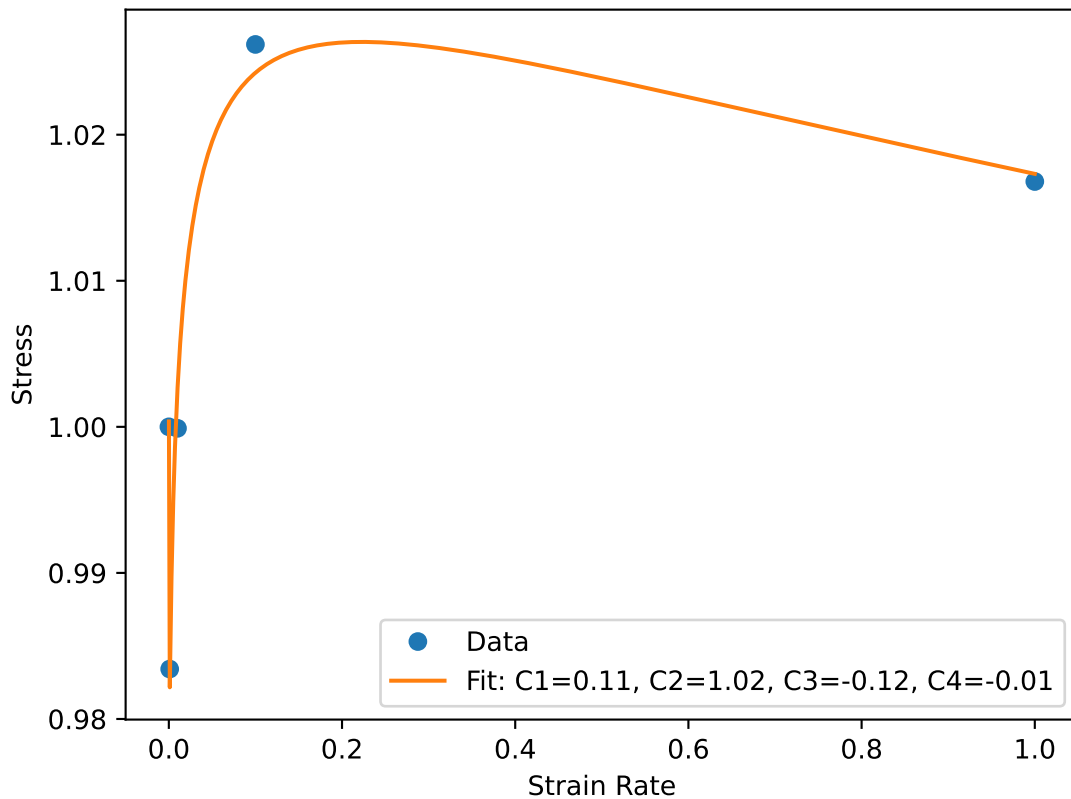
PEEQ=1.11 ($R^2 = 0.988$)



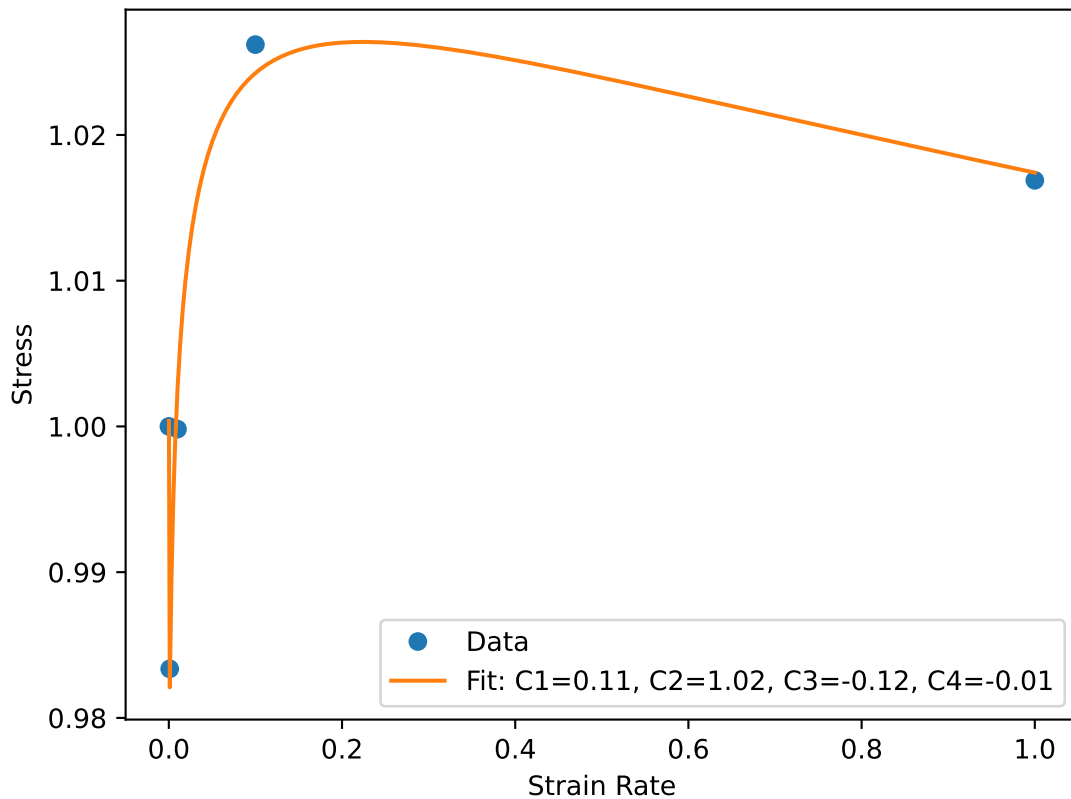
PEEQ=1.12 ($R^2 = 0.987$)



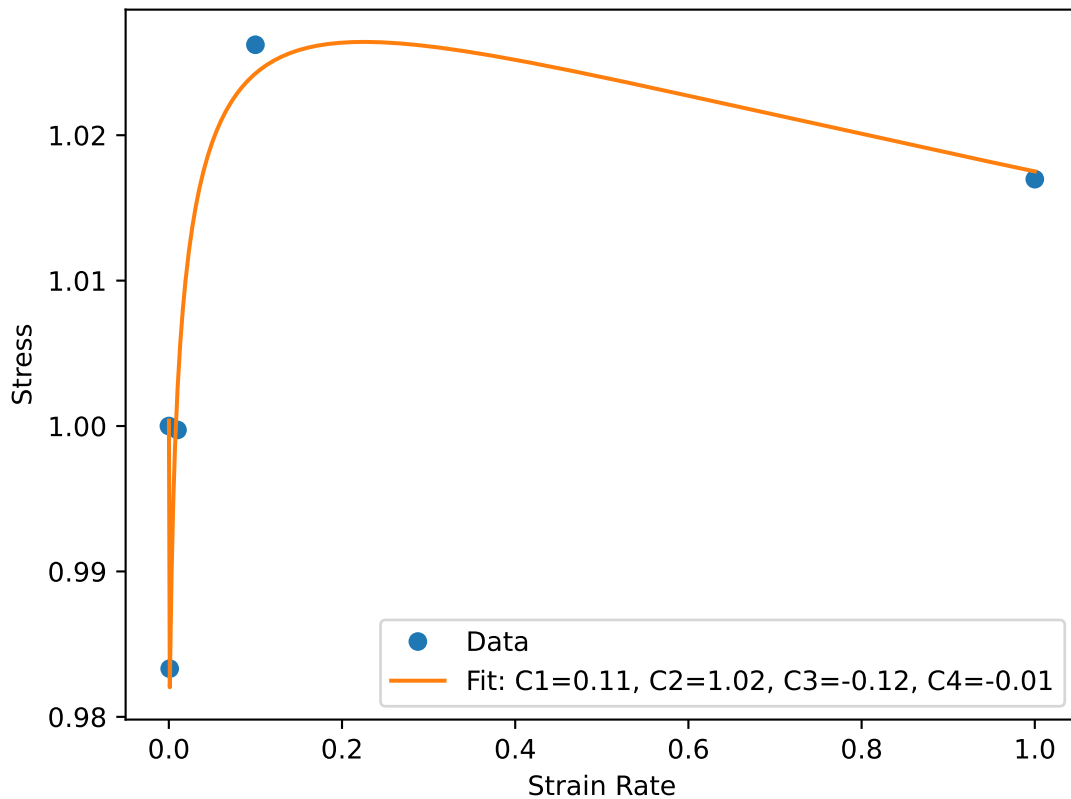
PEEQ=1.13 ($R^2 = 0.987$)



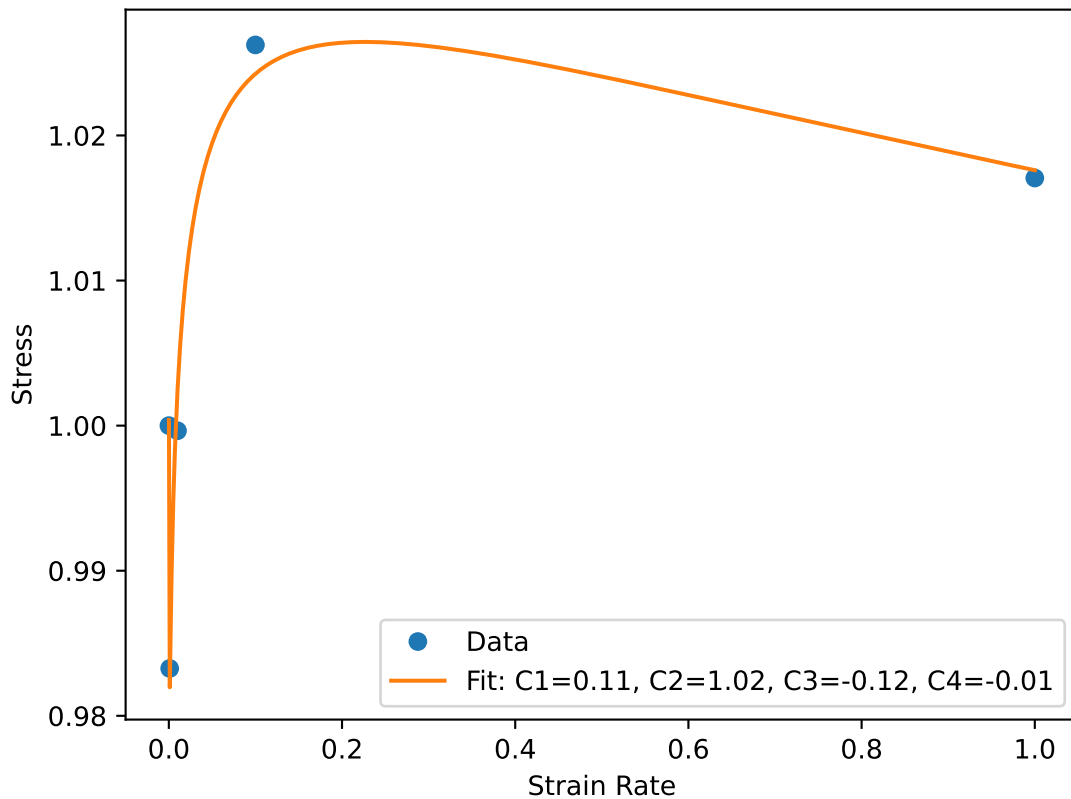
PEEQ=1.14 ($R^2 = 0.987$)



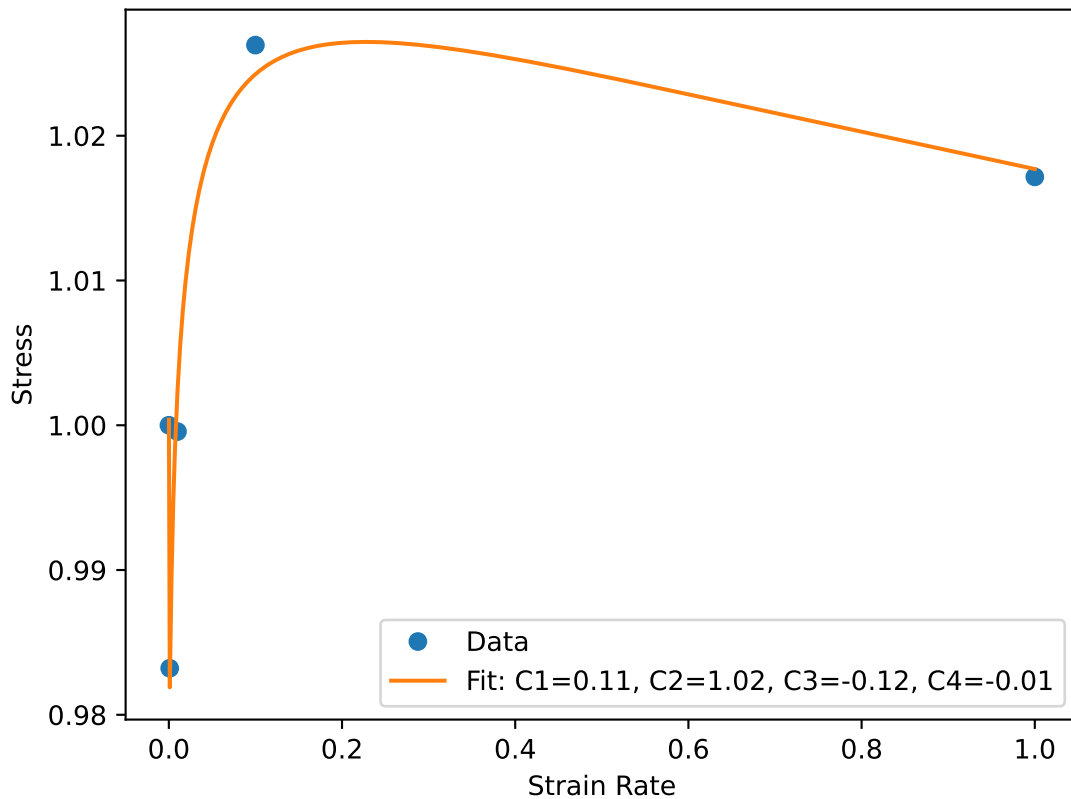
PEEQ=1.15 ($R^2 = 0.987$)



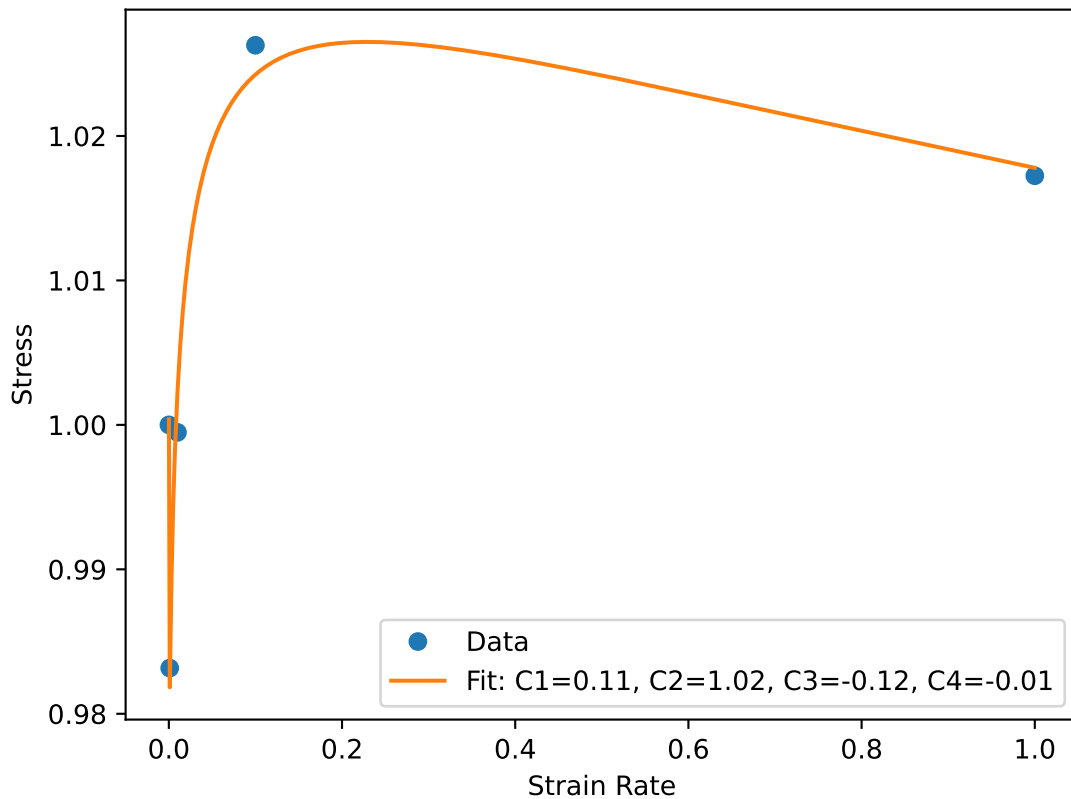
PEEQ=1.16 ($R^2 = 0.987$)



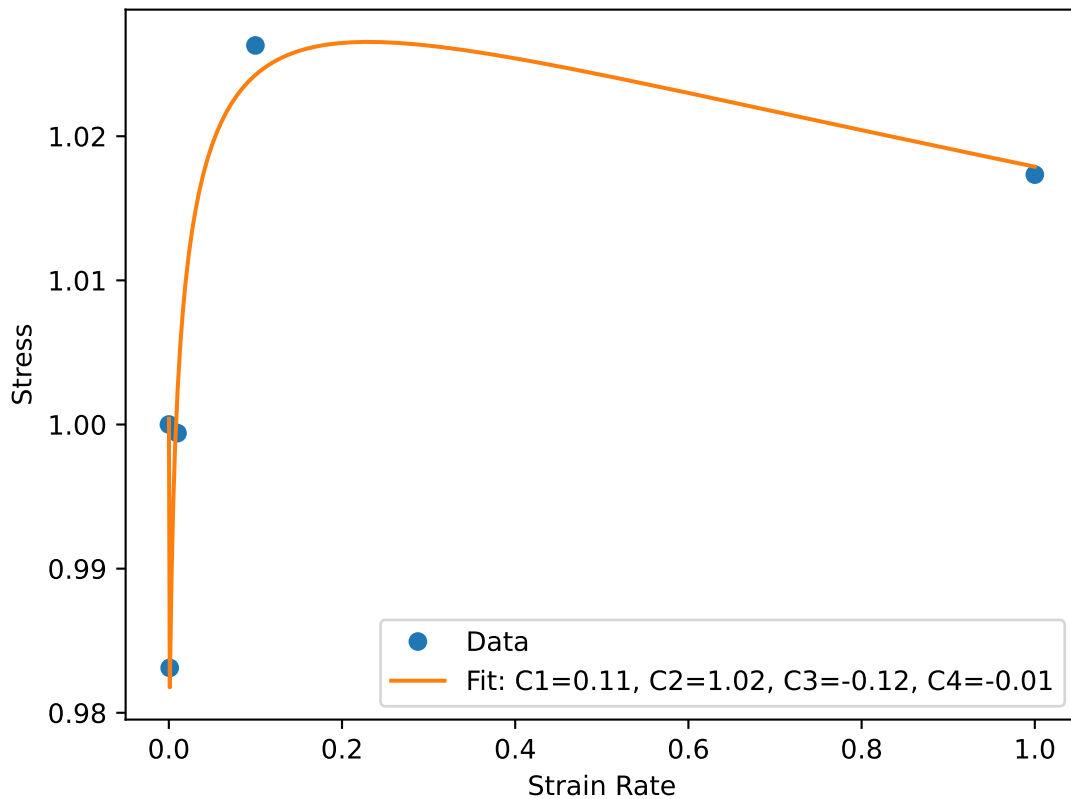
PEEQ=1.17 ($R^2 = 0.987$)



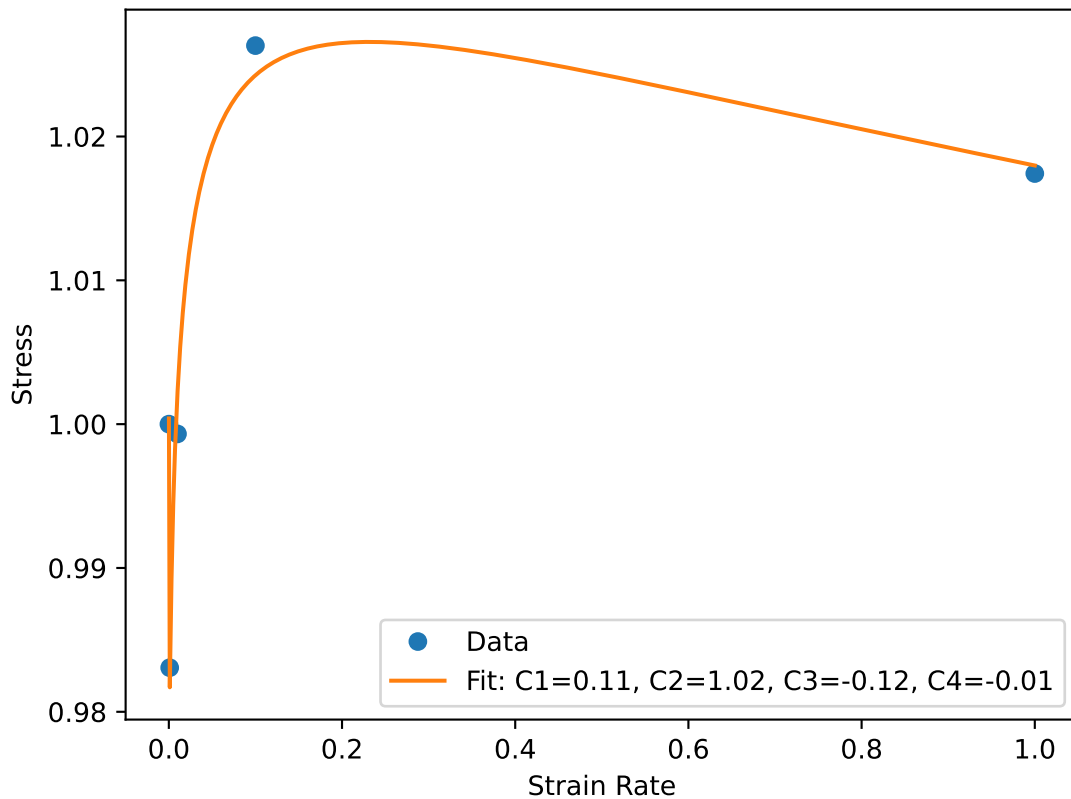
PEEQ=1.18 ($R^2 = 0.986$)



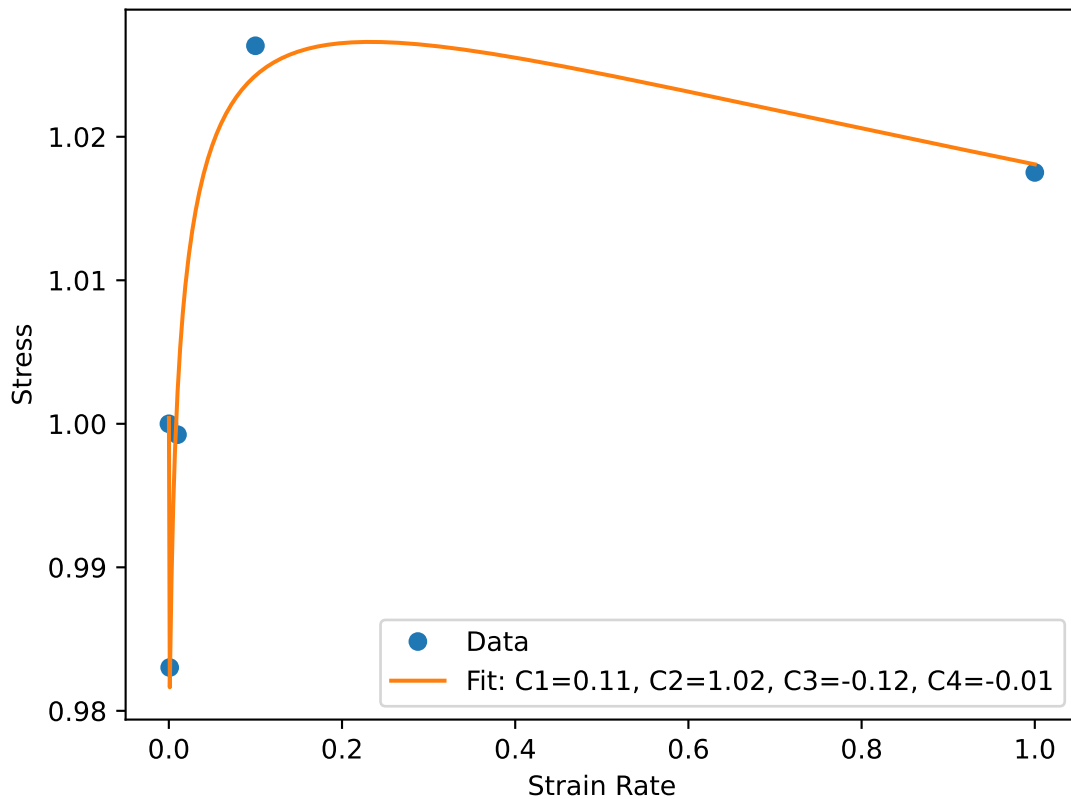
PEEQ=1.19 ($R^2 = 0.986$)



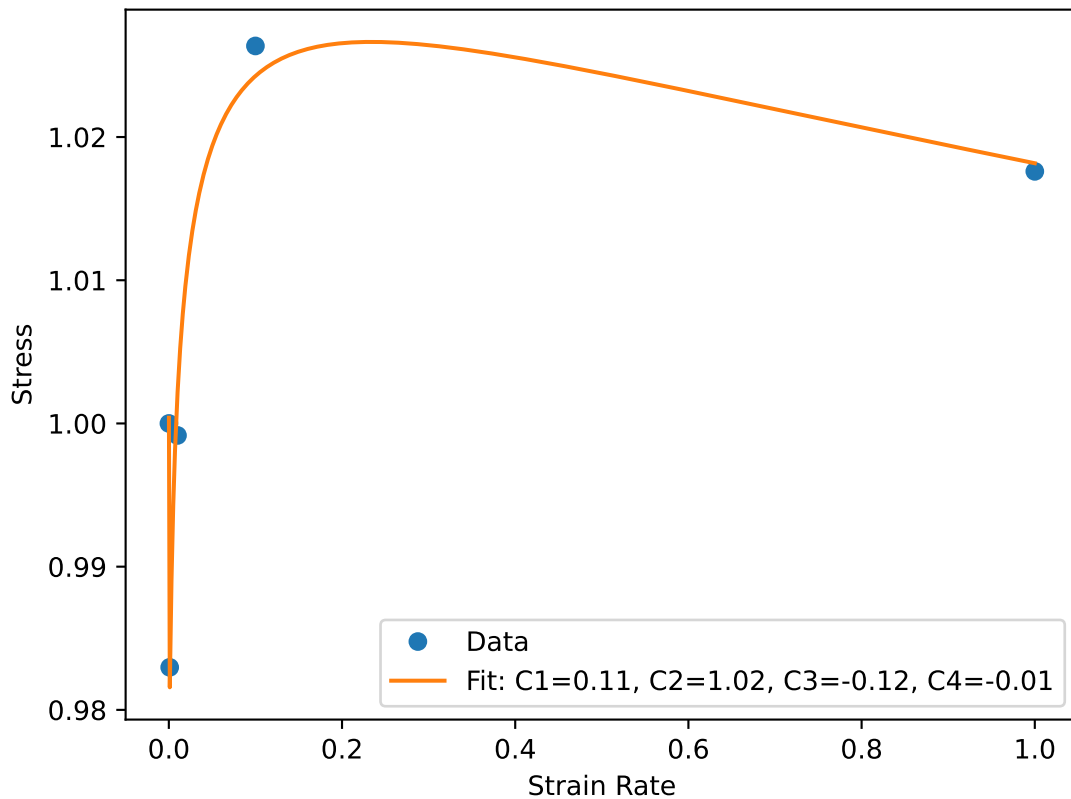
PEEQ=1.2 ($R^2 = 0.986$)



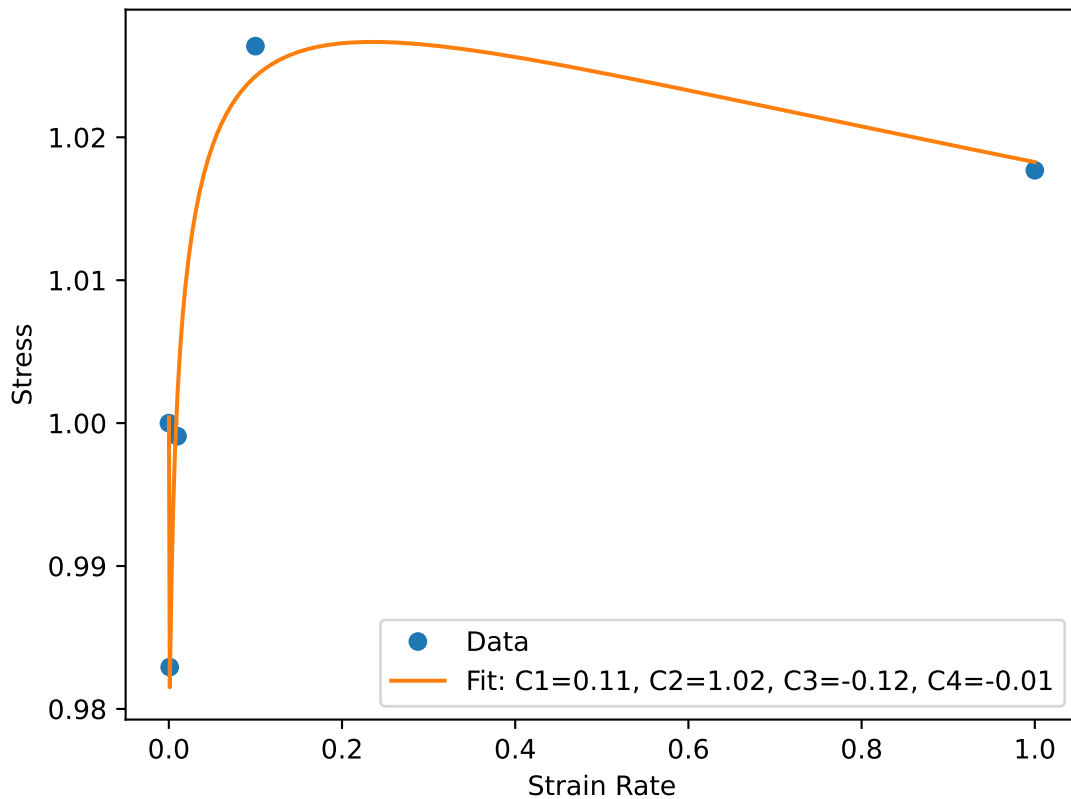
PEEQ=1.21 ($R^2 = 0.986$)



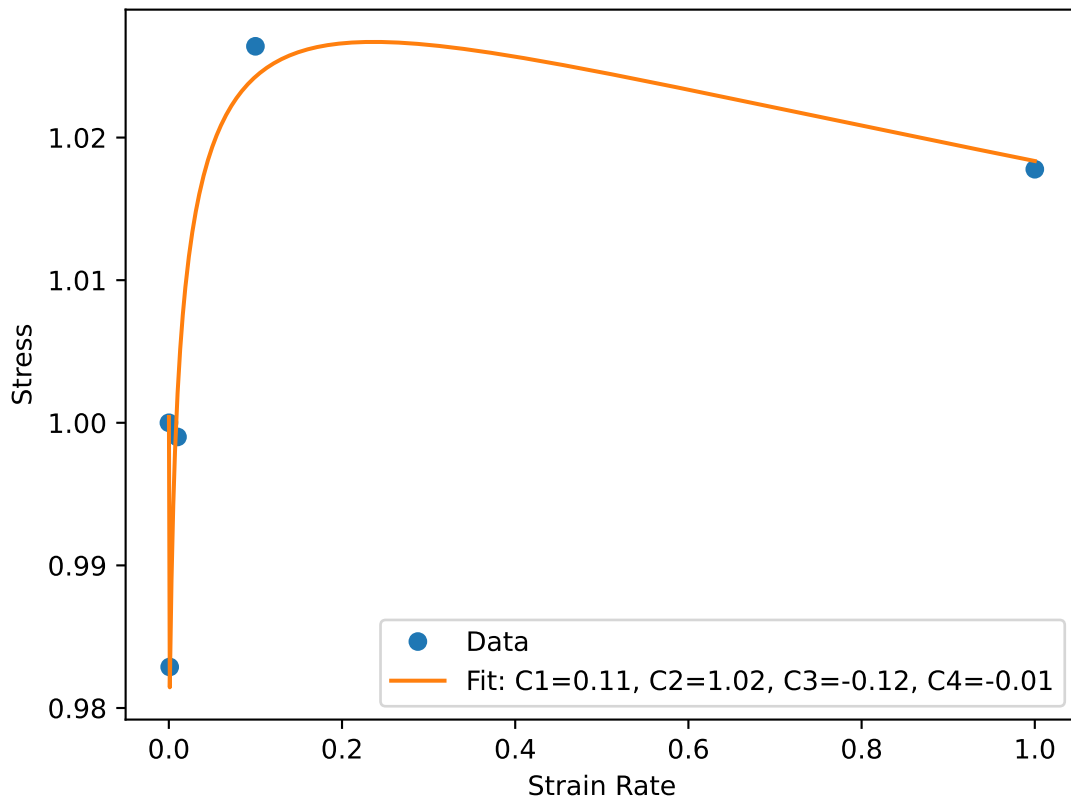
PEEQ=1.22 ($R^2 = 0.986$)



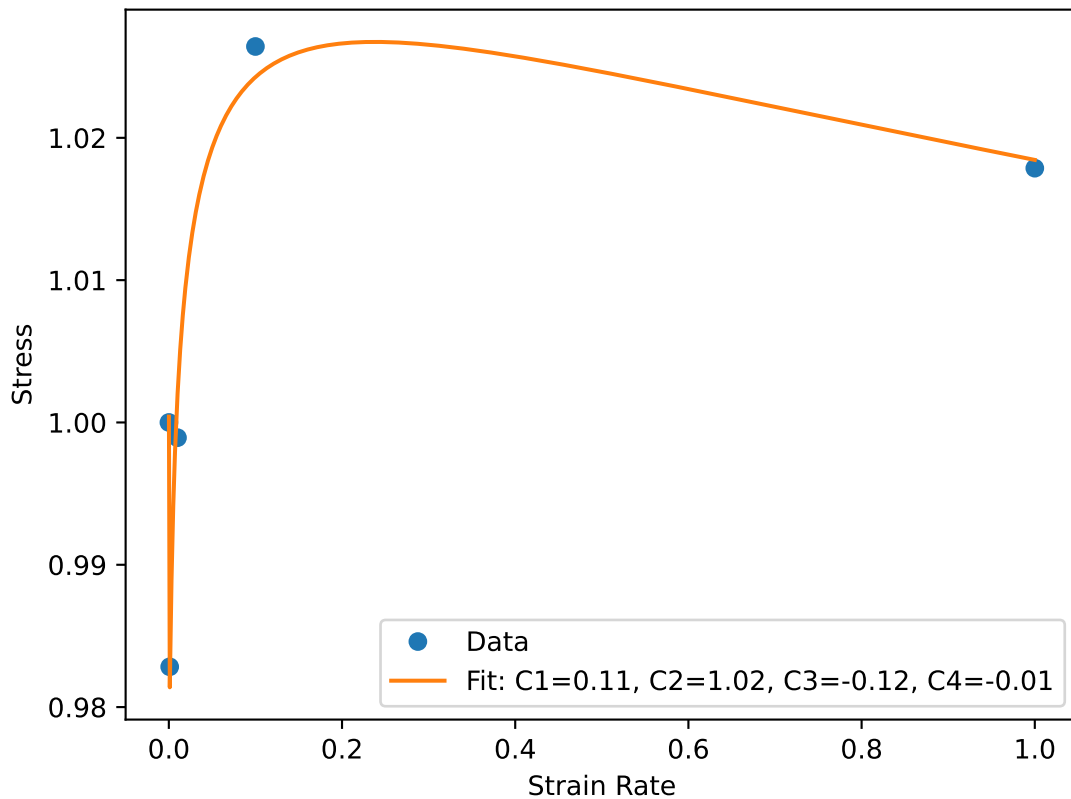
PEEQ=1.23 ($R^2 = 0.986$)



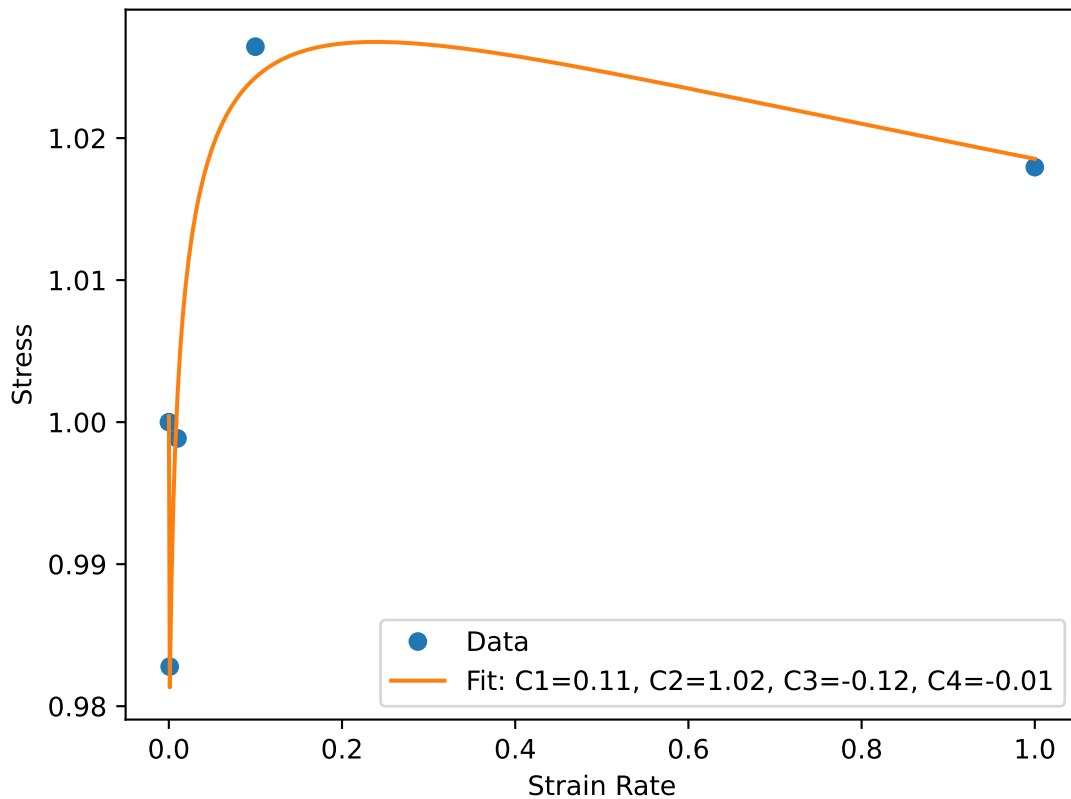
PEEQ=1.24 ($R^2 = 0.986$)



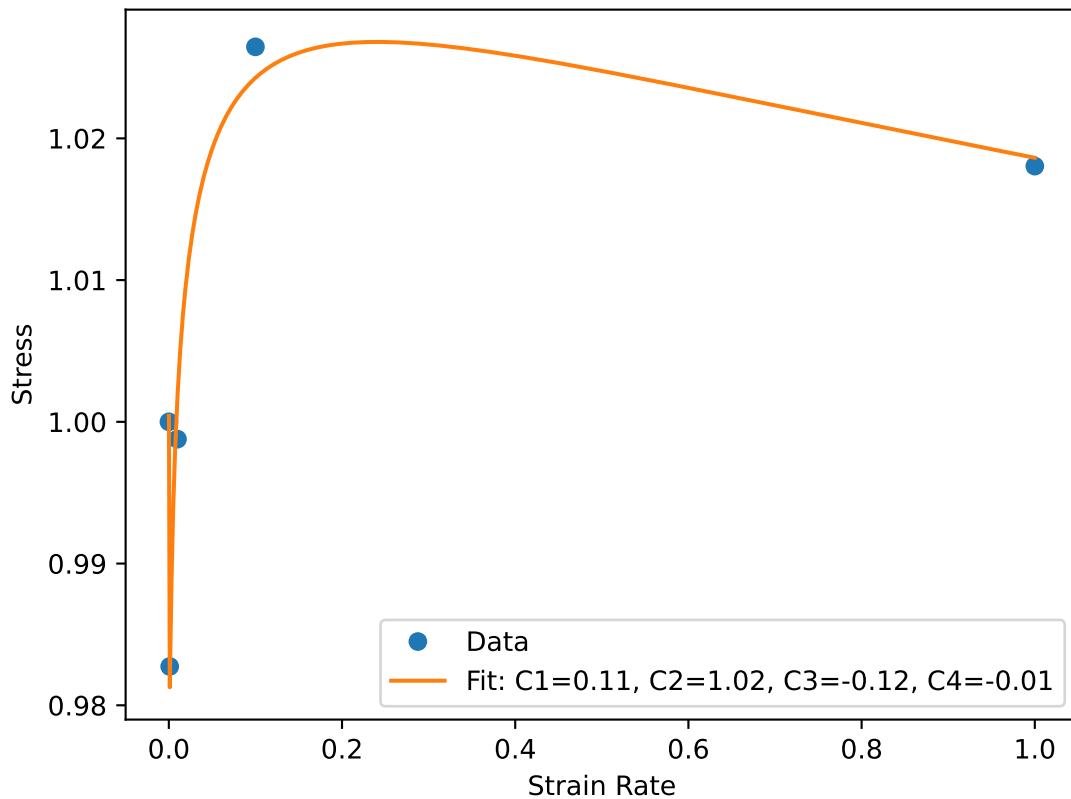
PEEQ=1.25 ($R^2 = 0.985$)



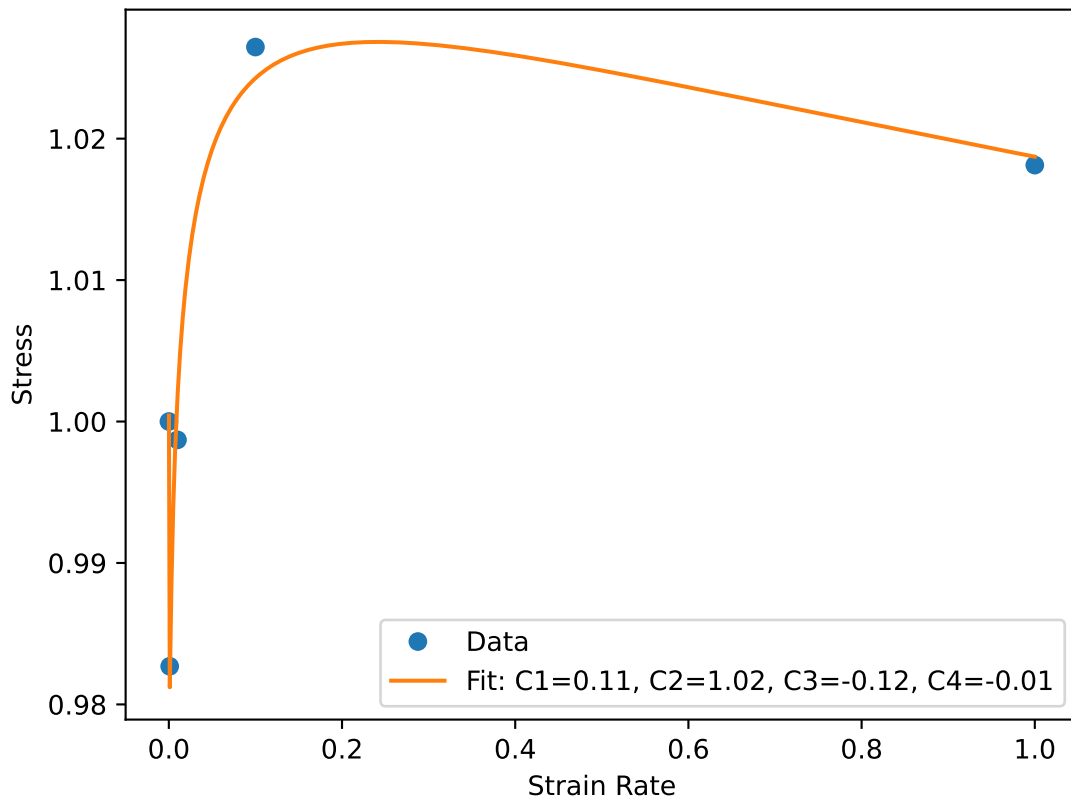
PEEQ=1.26 ($R^2 = 0.985$)



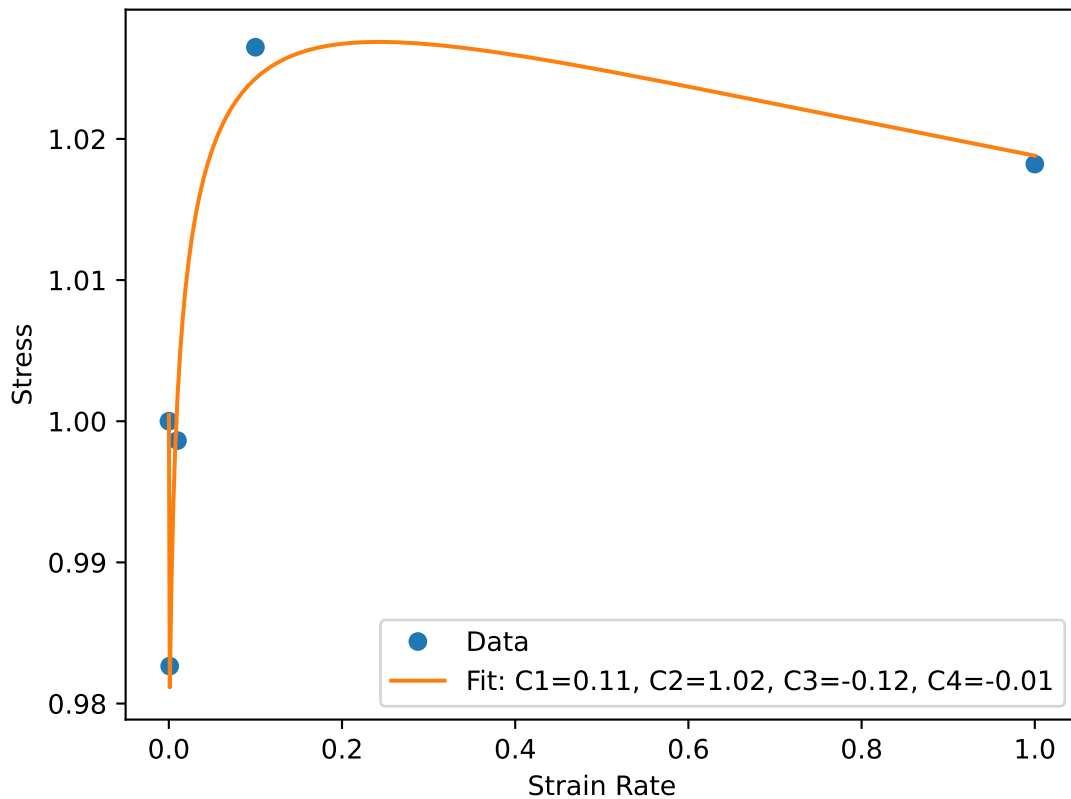
PEEQ=1.27 ($R^2 = 0.985$)



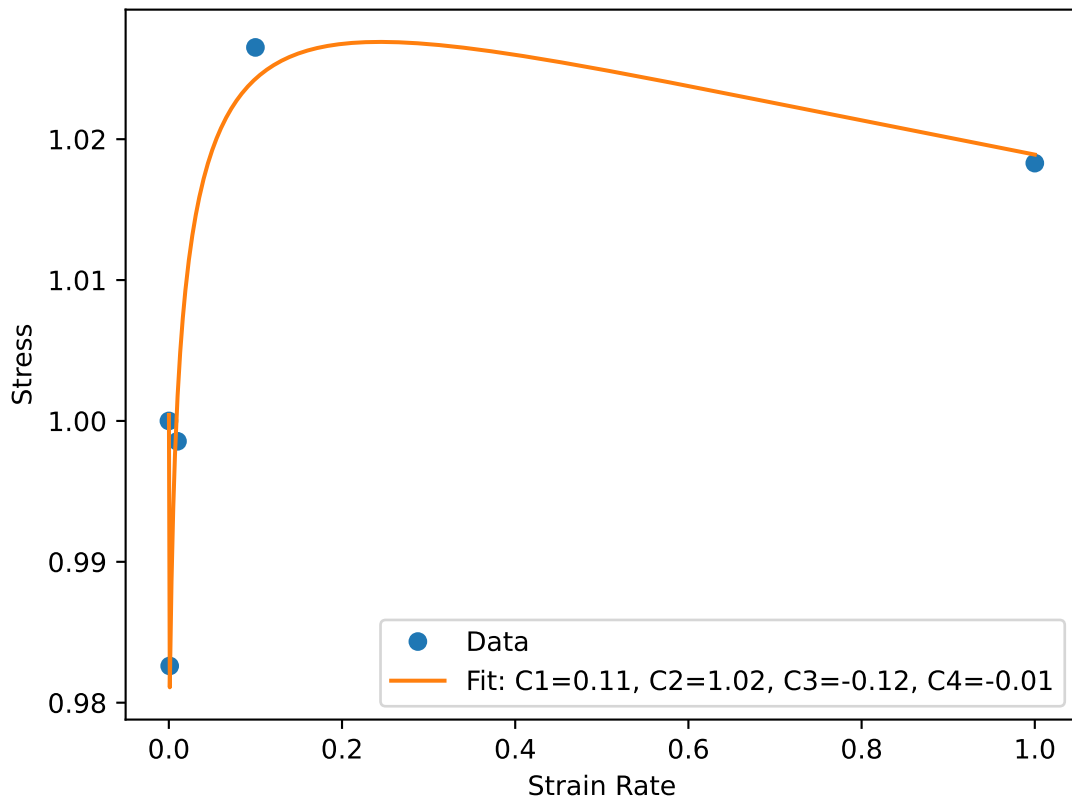
PEEQ=1.28 ($R^2 = 0.985$)



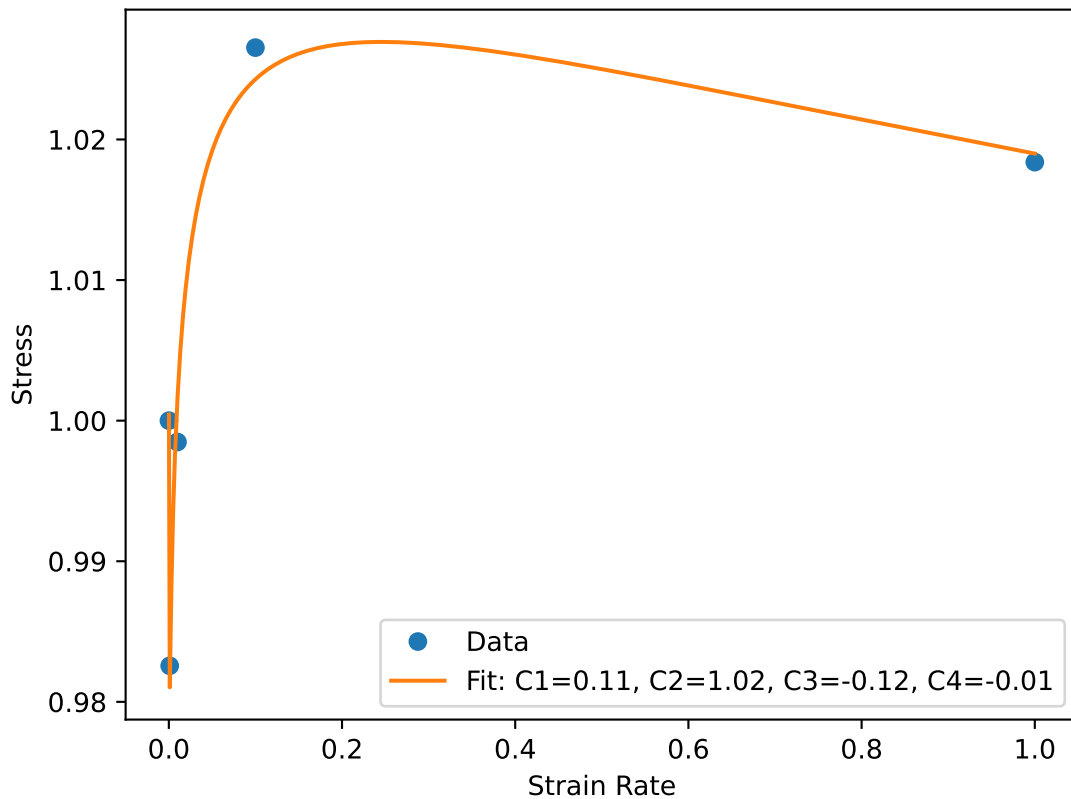
PEEQ=1.29 ($R^2 = 0.985$)



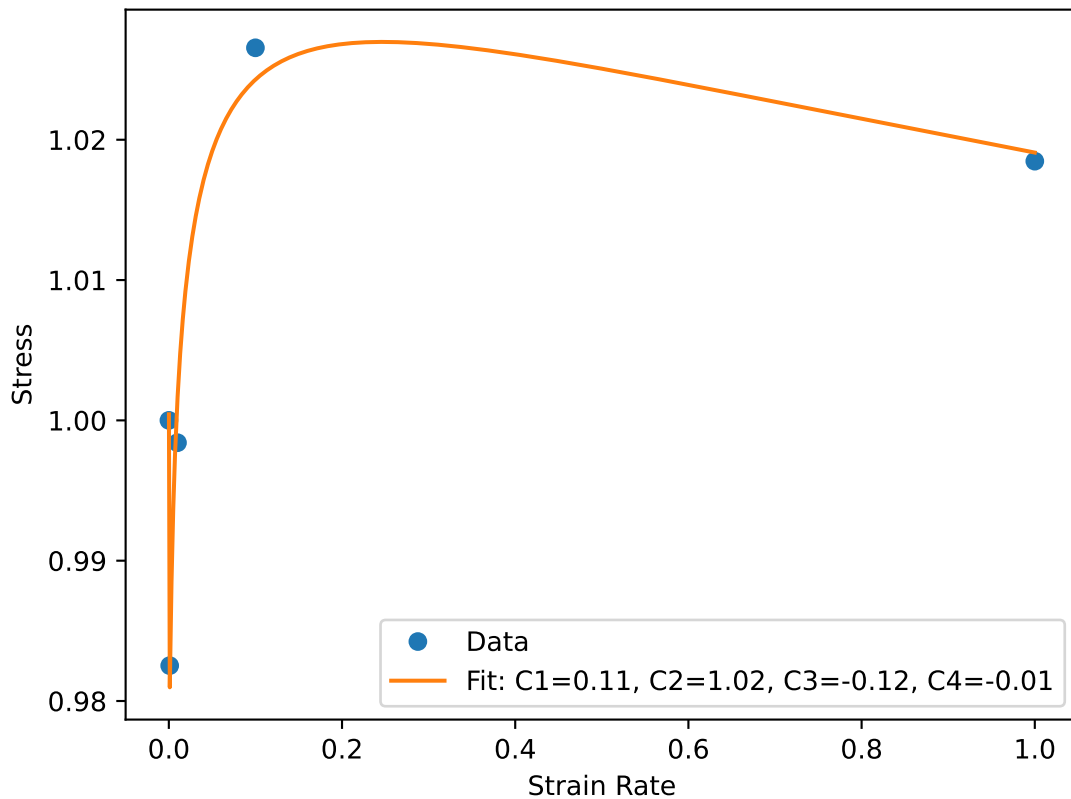
PEEQ=1.3 ($R^2 = 0.985$)



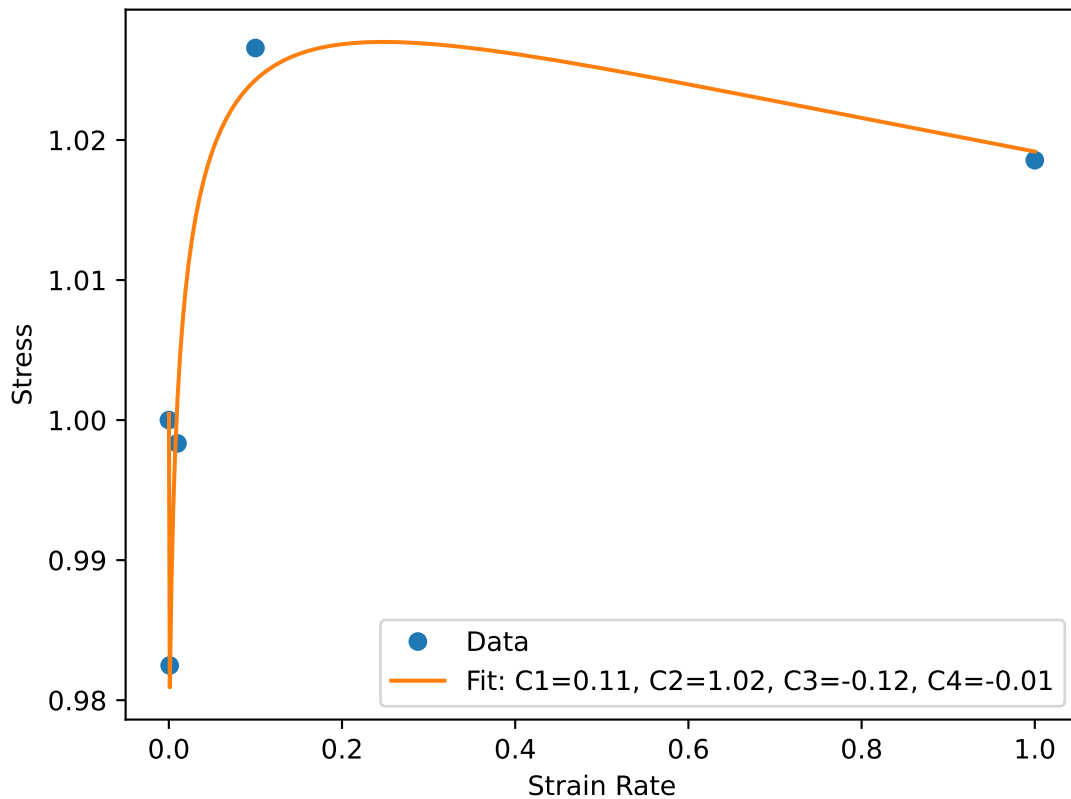
PEEQ=1.31 ($R^2 = 0.984$)



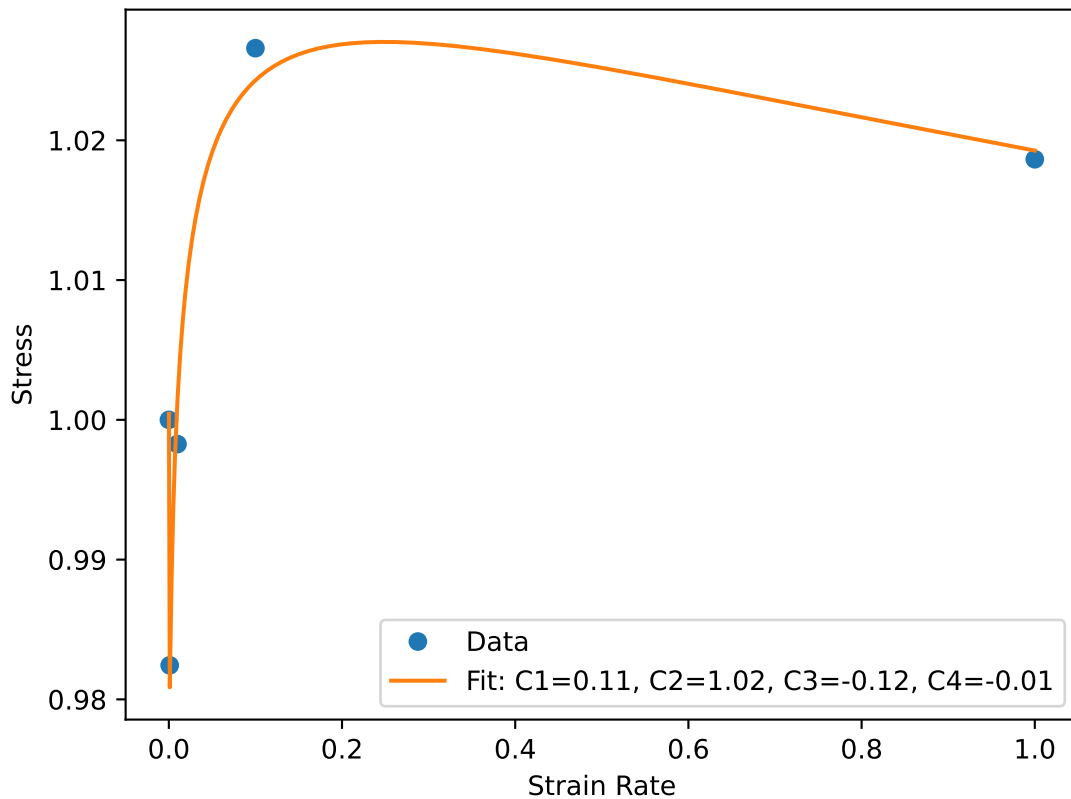
PEEQ=1.32 ($R^2 = 0.984$)



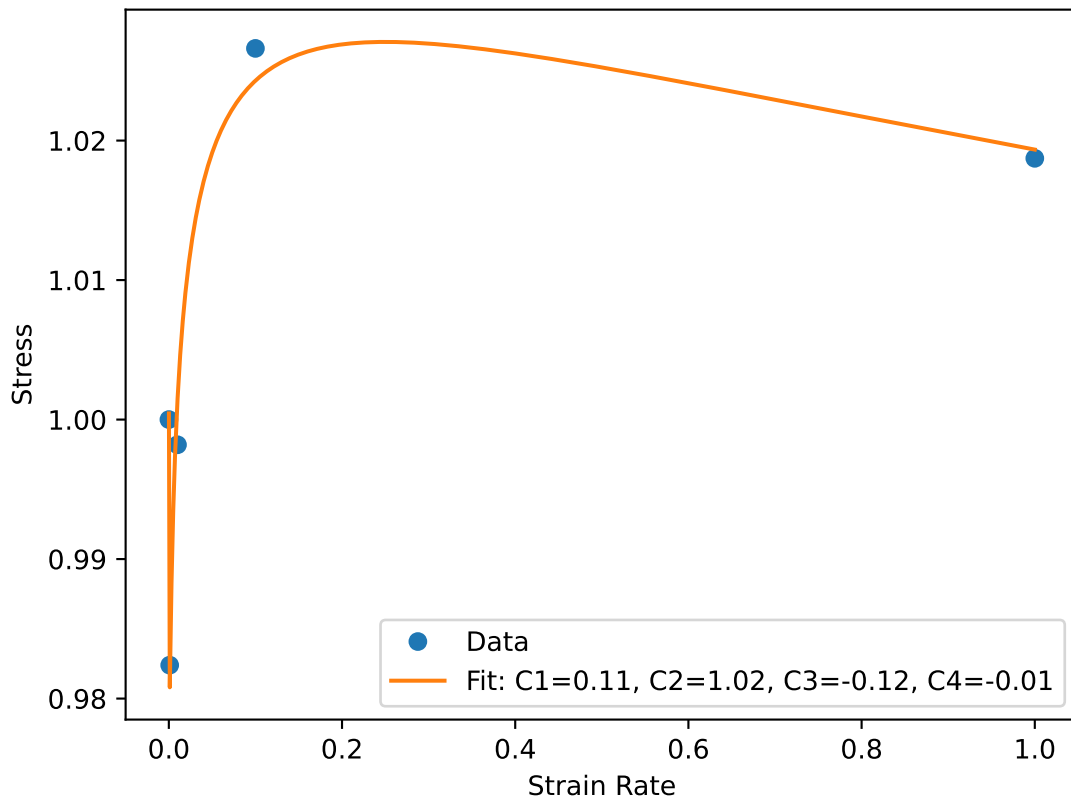
PEEQ=1.33 ($R^2 = 0.984$)



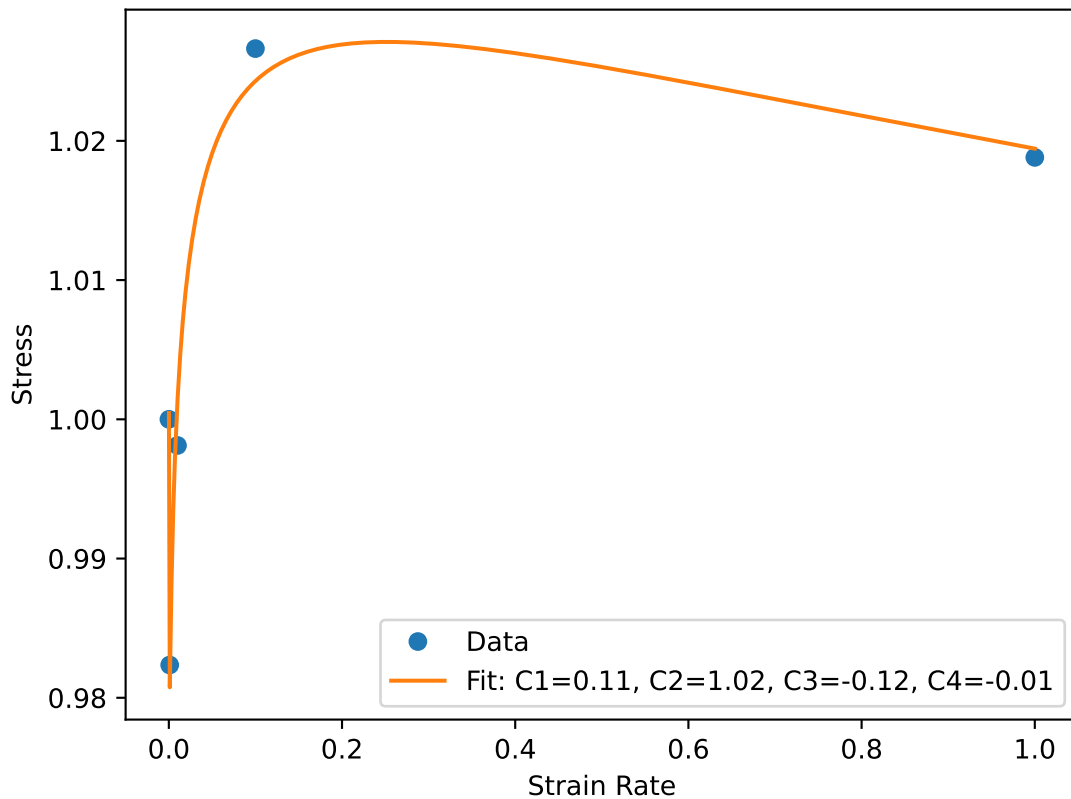
PEEQ=1.34 ($R^2 = 0.984$)



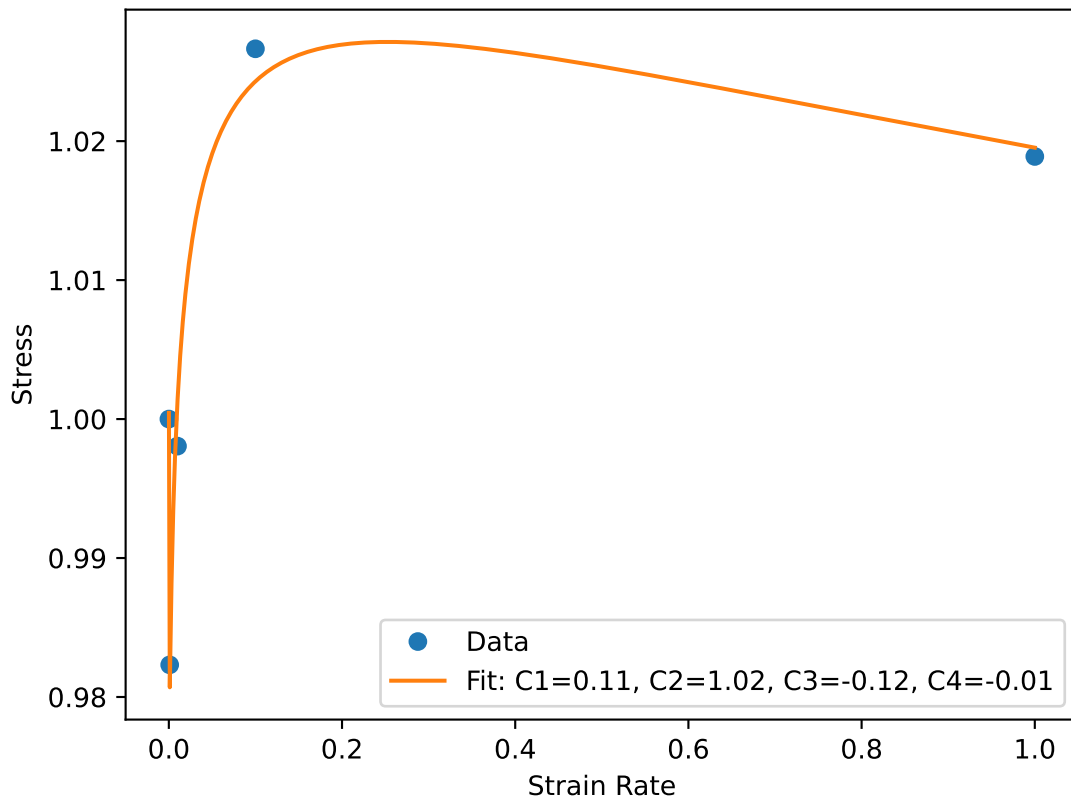
PEEQ=1.35 ($R^2 = 0.984$)



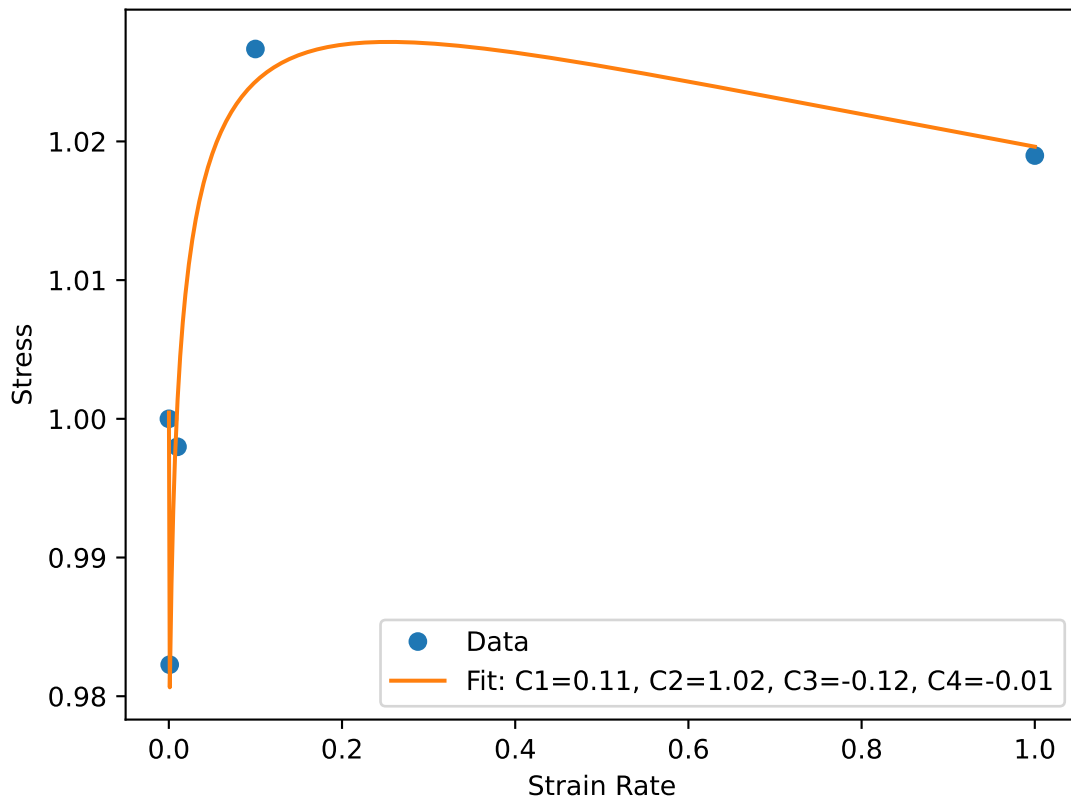
PEEQ=1.36 ($R^2 = 0.984$)



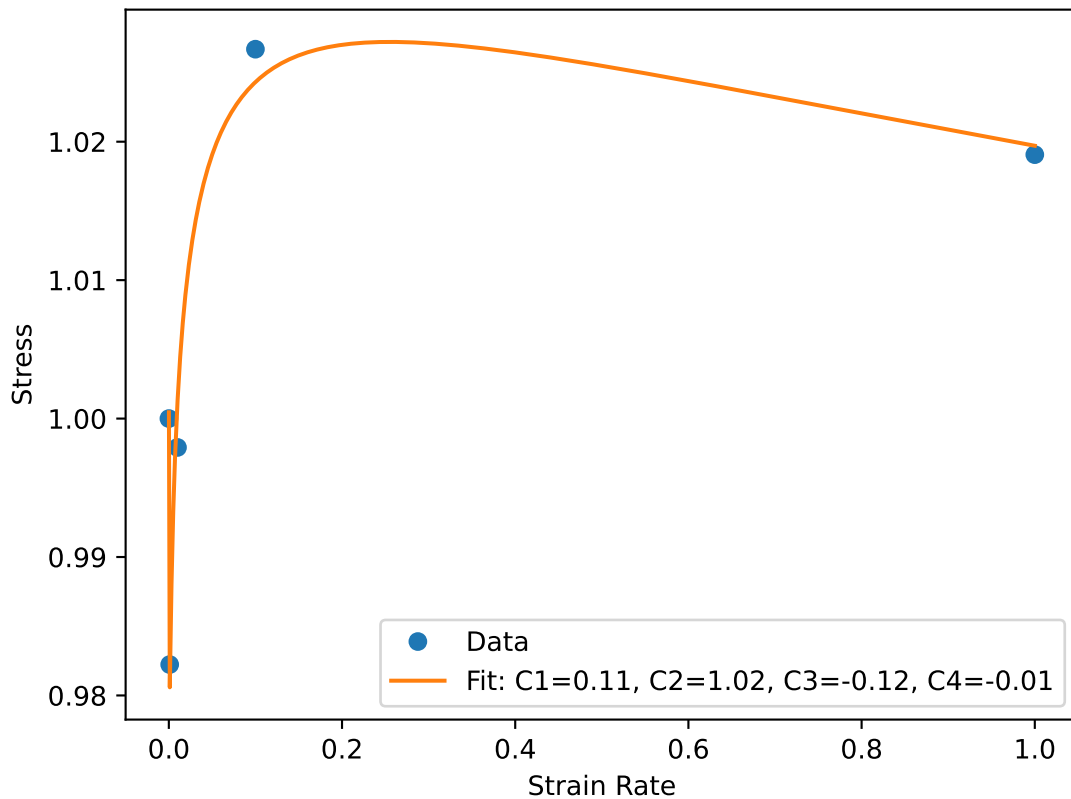
PEEQ=1.37 ($R^2 = 0.984$)



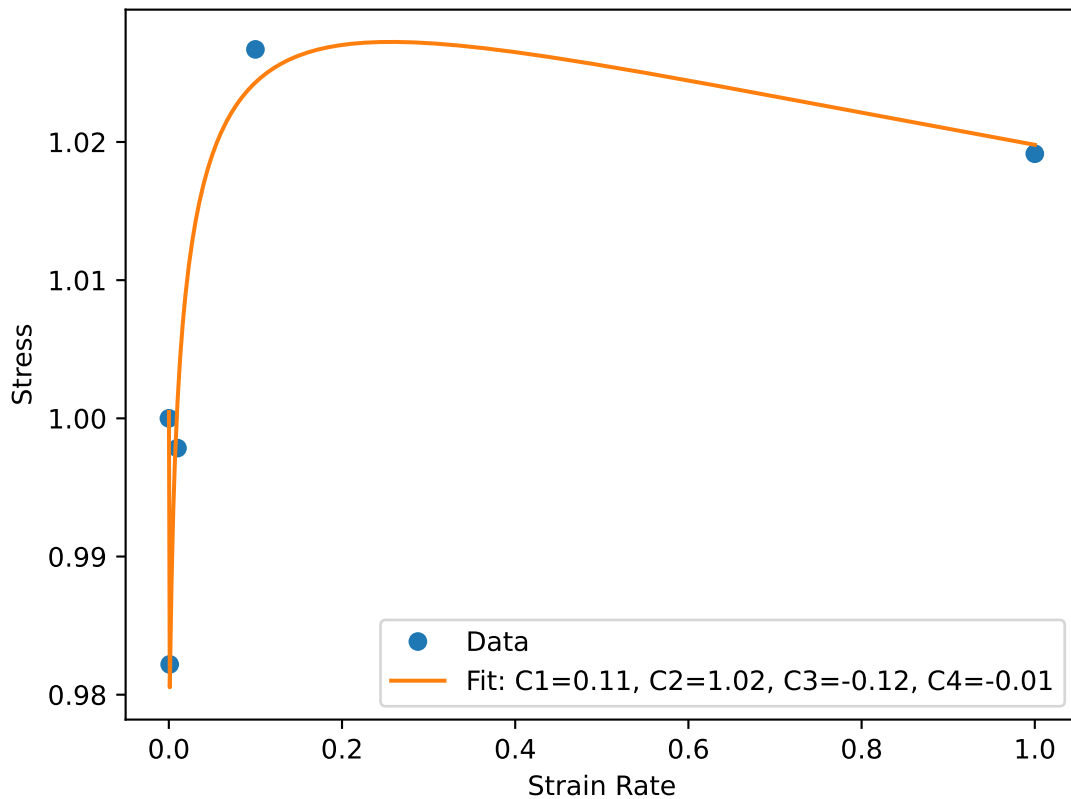
PEEQ=1.38 ($R^2 = 0.983$)



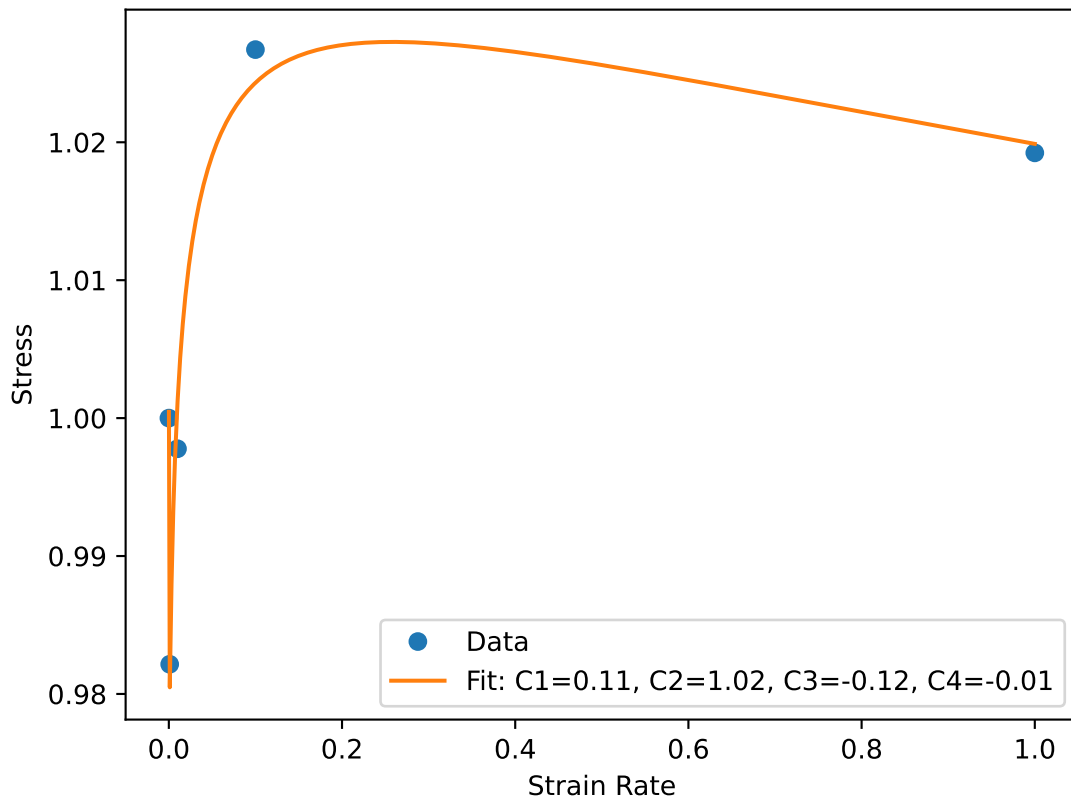
PEEQ=1.39 ($R^2 = 0.983$)



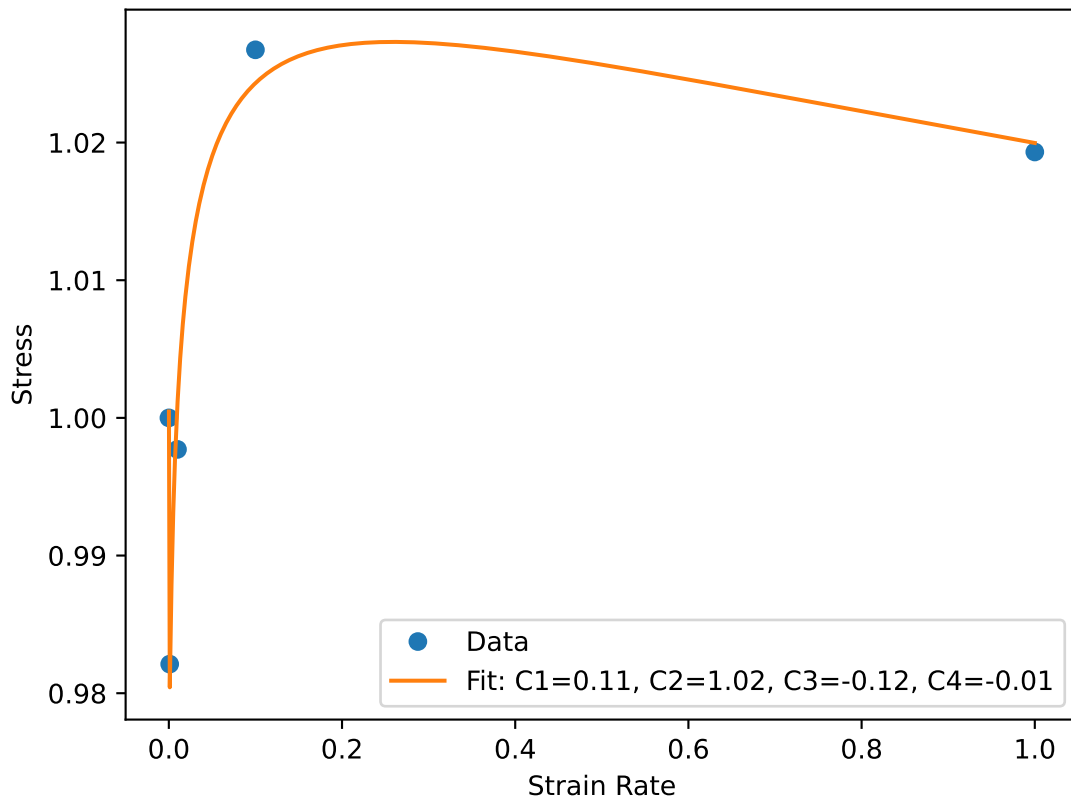
PEEQ=1.4 ($R^2 = 0.983$)



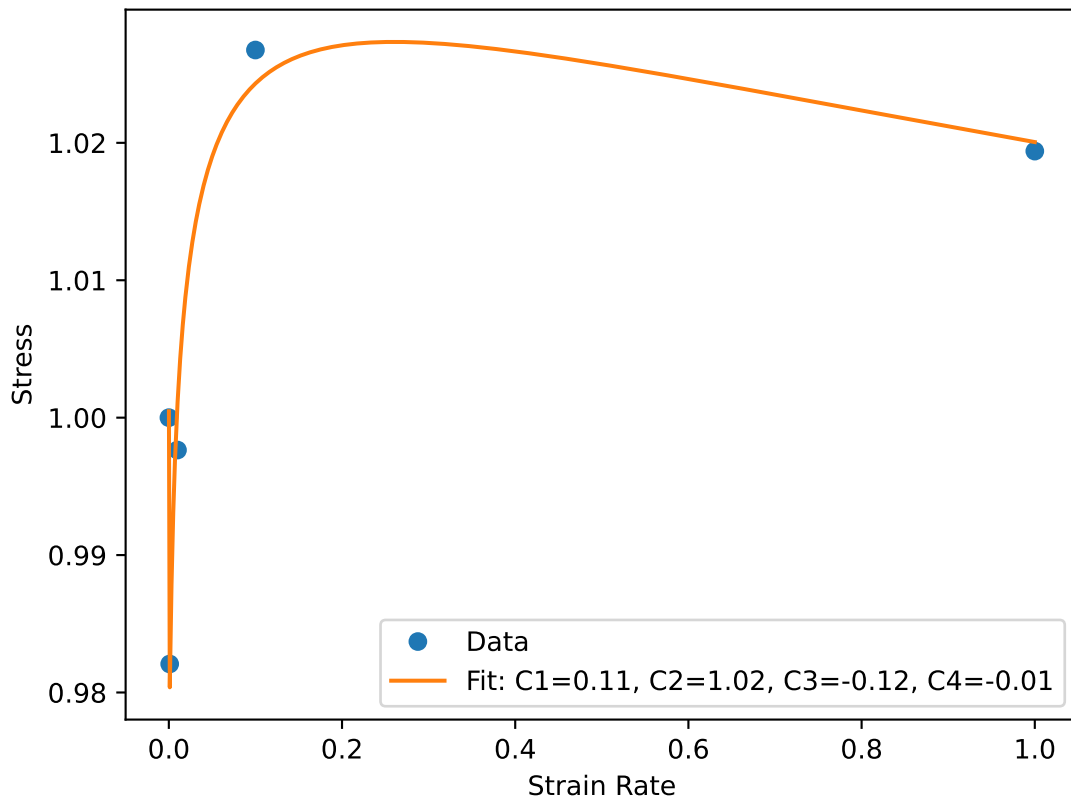
PEEQ=1.41 ($R^2 = 0.983$)



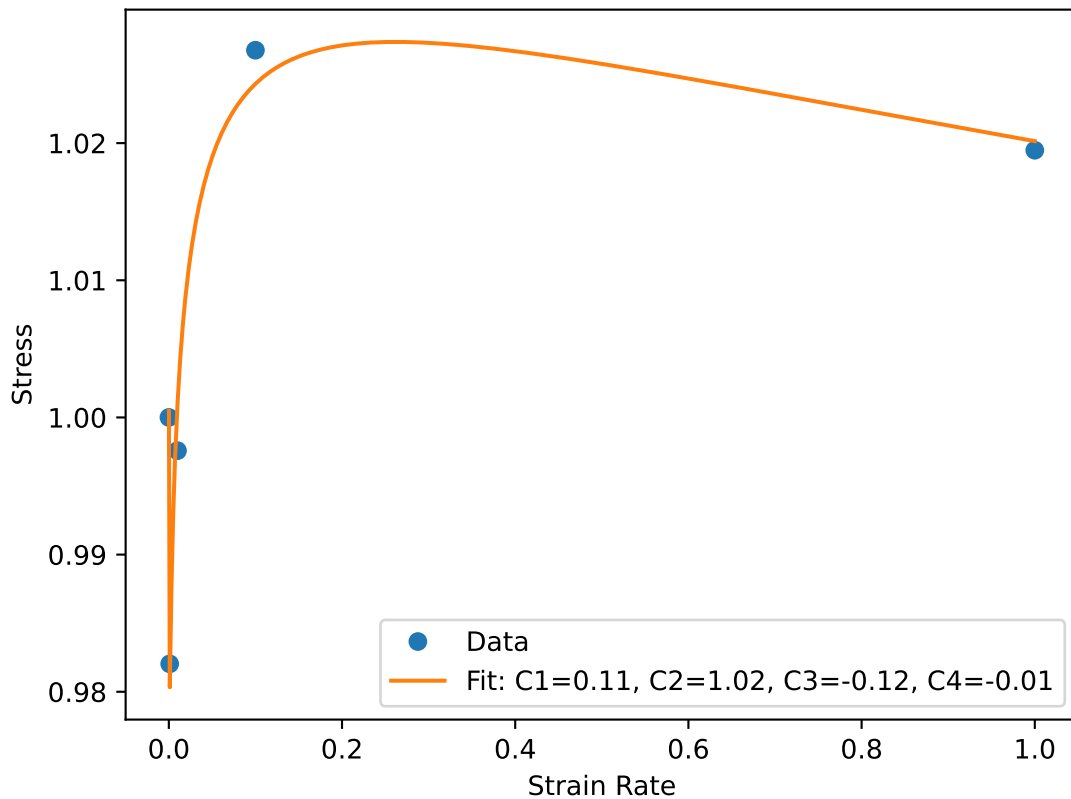
PEEQ=1.42 ($R^2 = 0.983$)



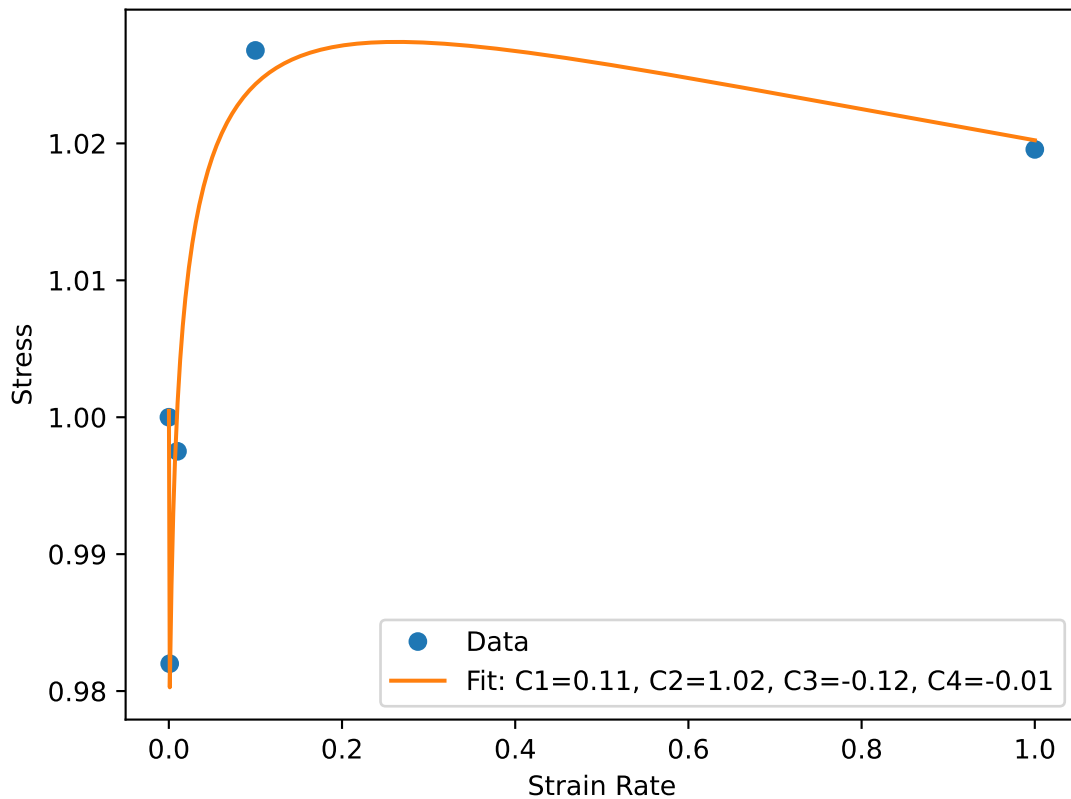
PEEQ=1.43 ($R^2 = 0.983$)



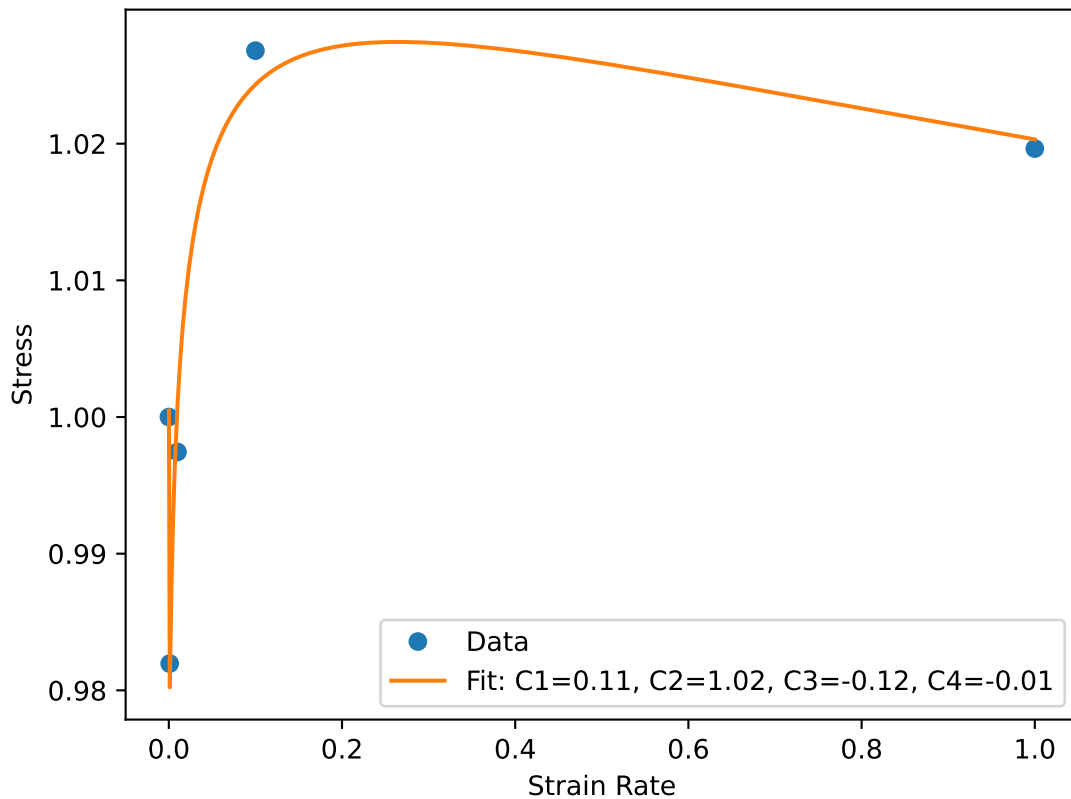
PEEQ=1.44 ($R^2 = 0.983$)



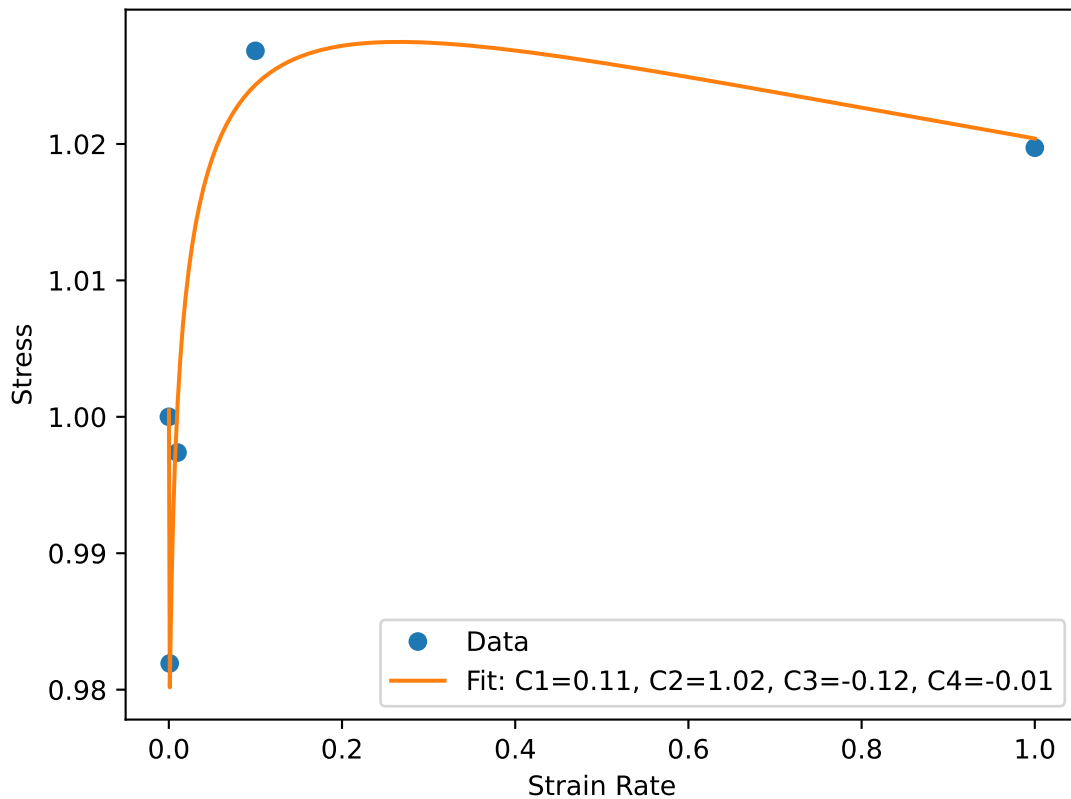
PEEQ=1.45 ($R^2 = 0.983$)



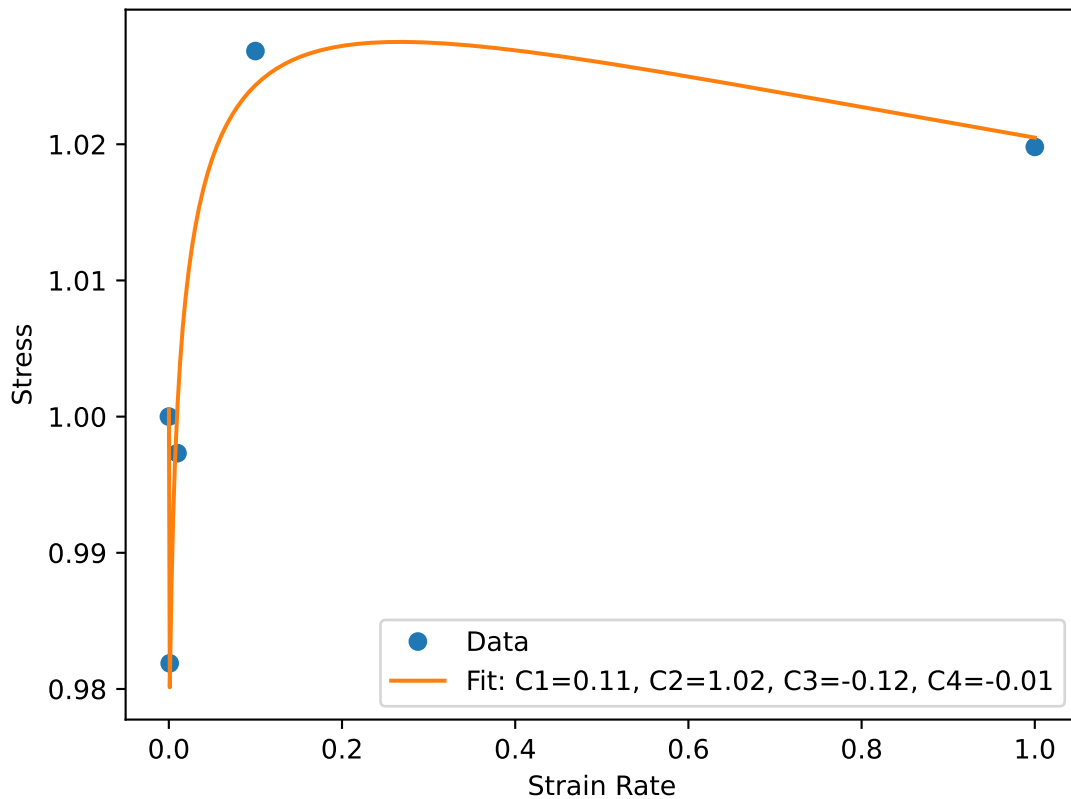
PEEQ=1.46 ($R^2 = 0.982$)



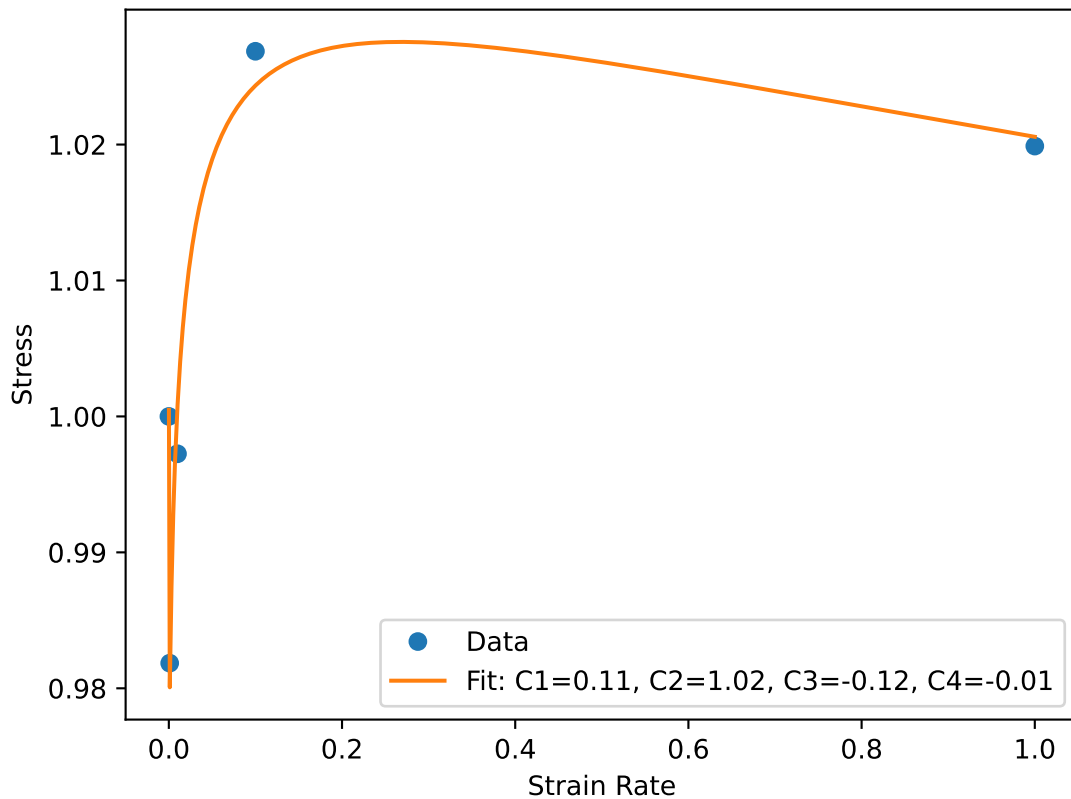
PEEQ=1.47 ($R^2 = 0.982$)



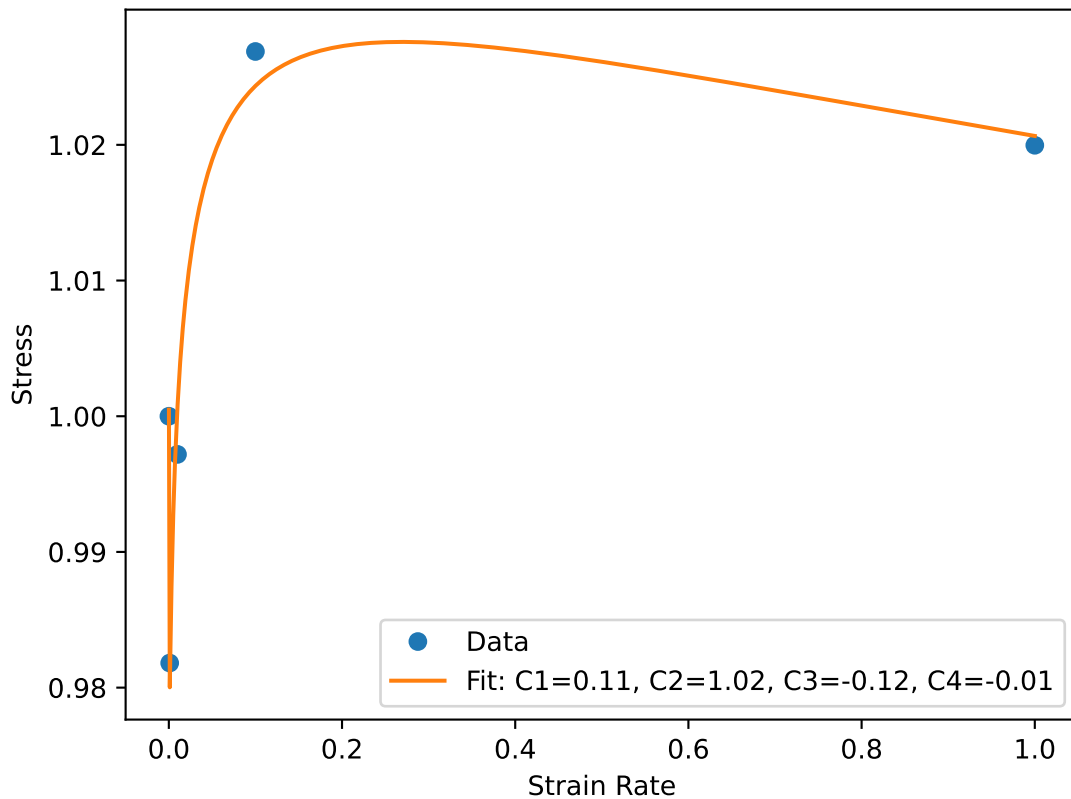
PEEQ=1.48 ($R^2 = 0.982$)



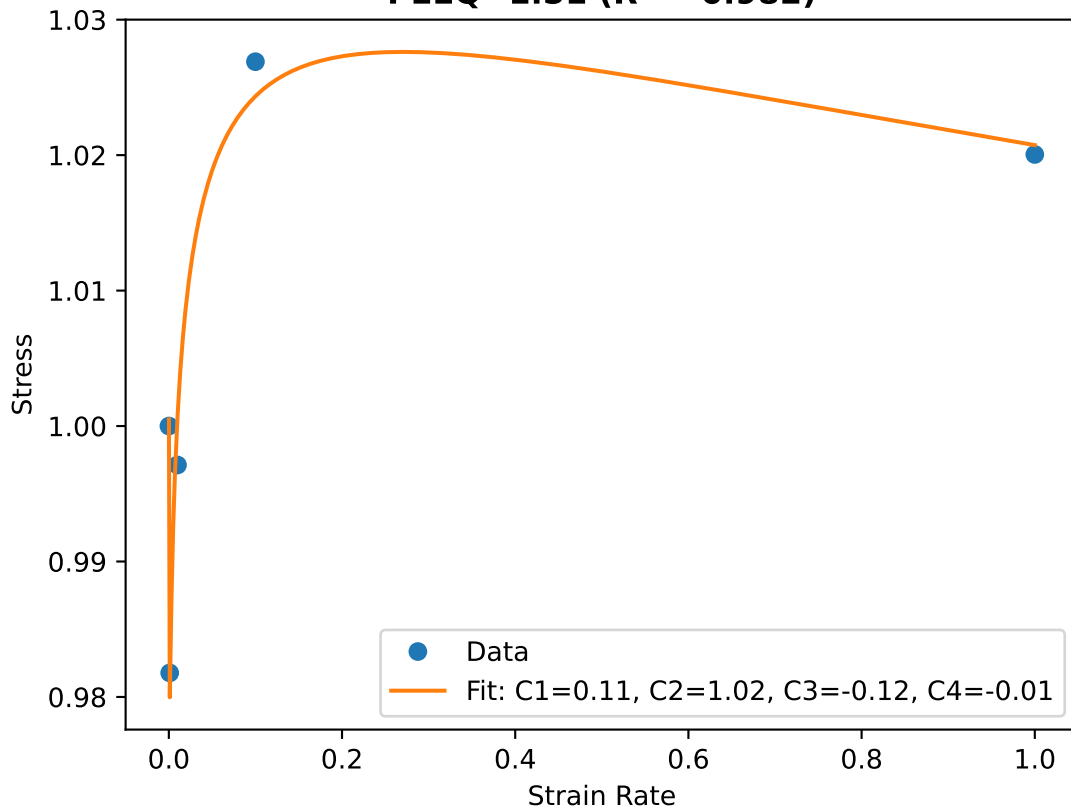
PEEQ=1.49 ($R^2 = 0.982$)



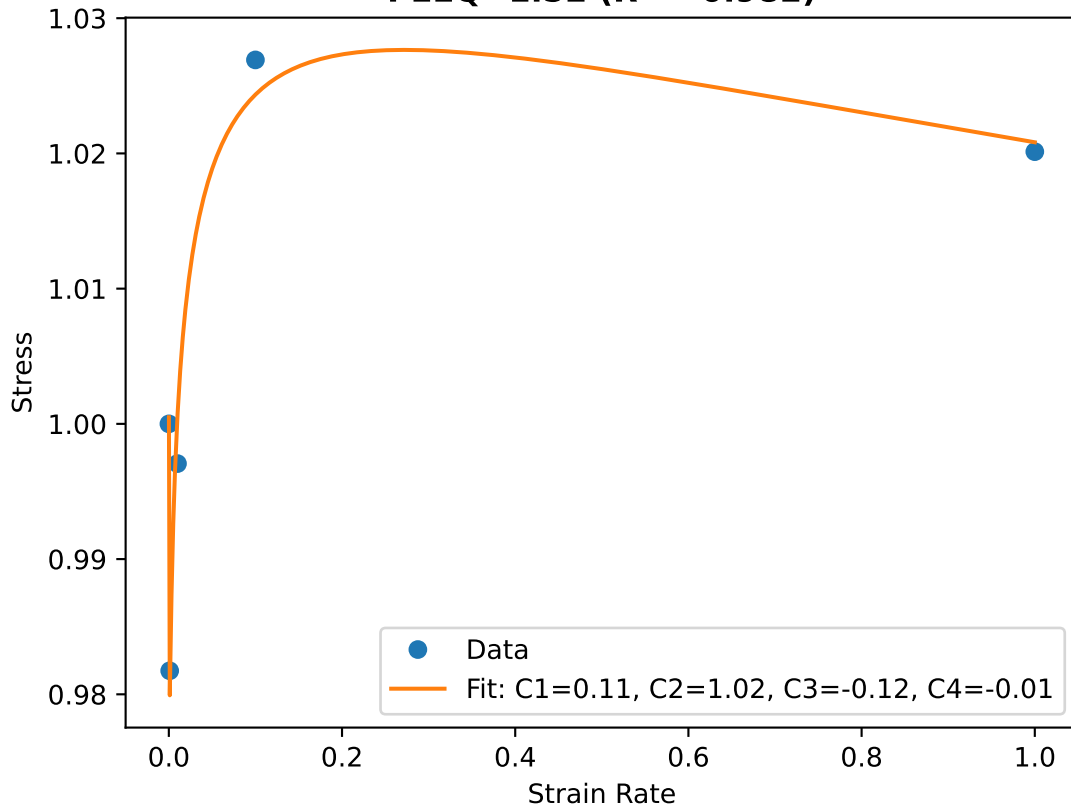
PEEQ=1.5 ($R^2 = 0.982$)



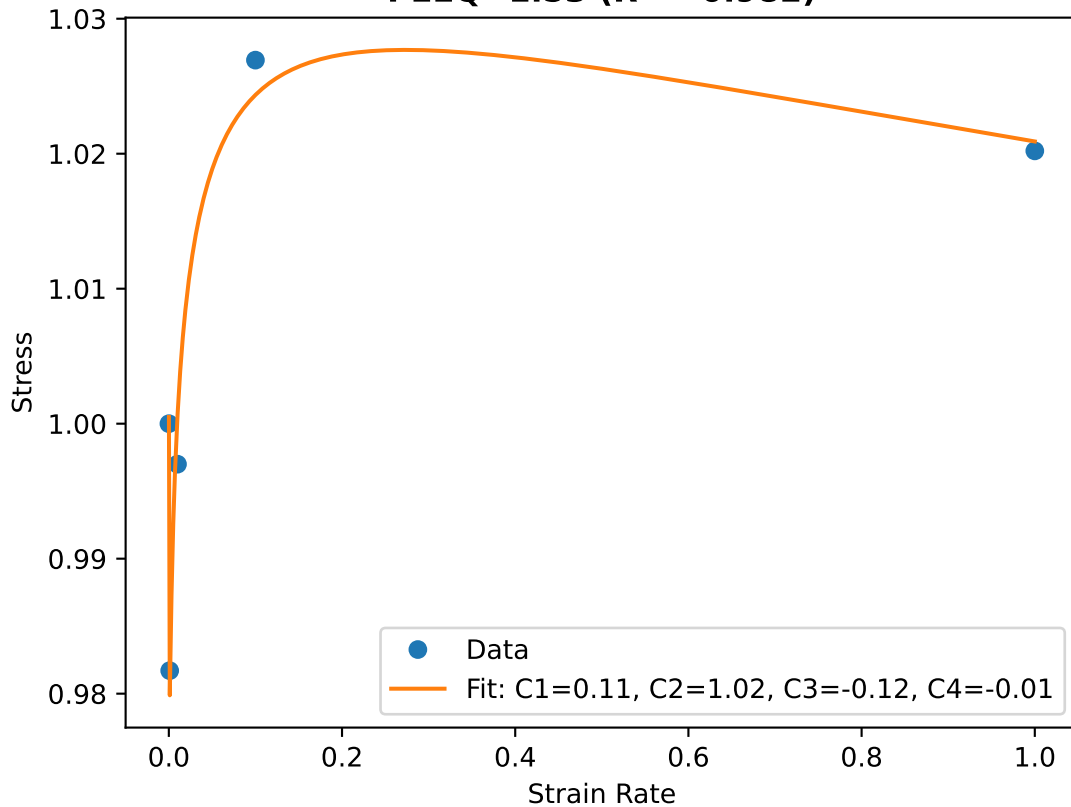
PEEQ=1.51 ($R^2 = 0.982$)



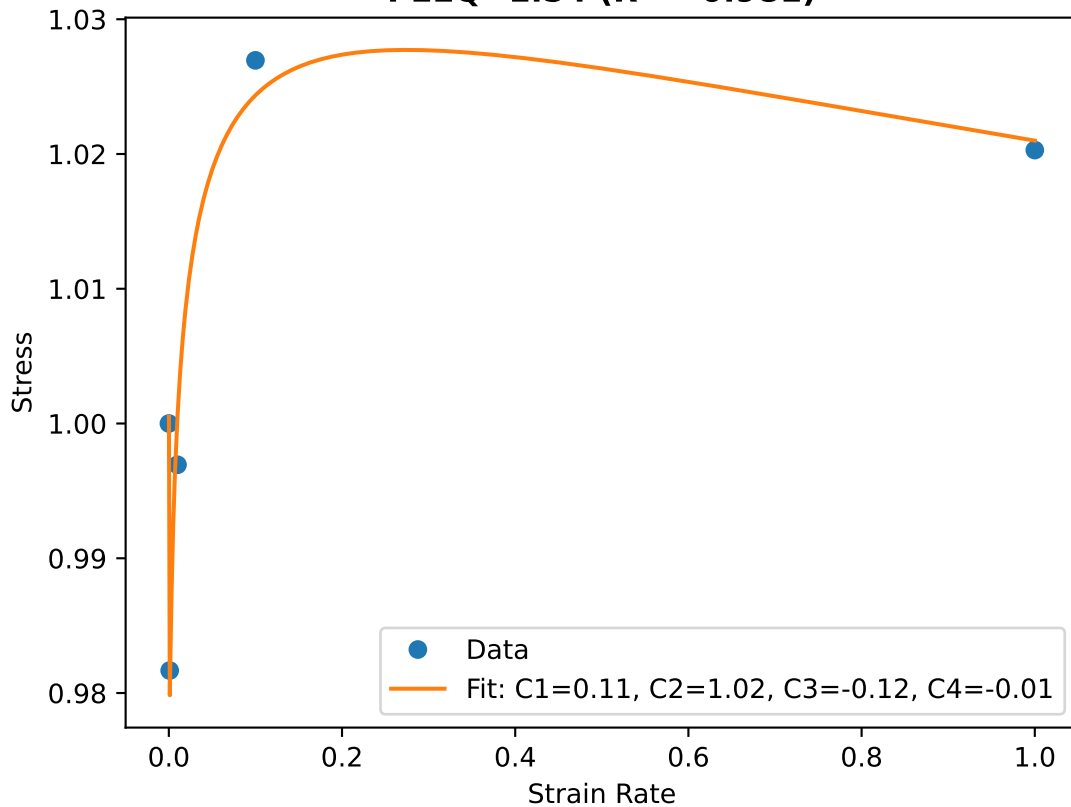
PEEQ=1.52 ($R^2 = 0.982$)



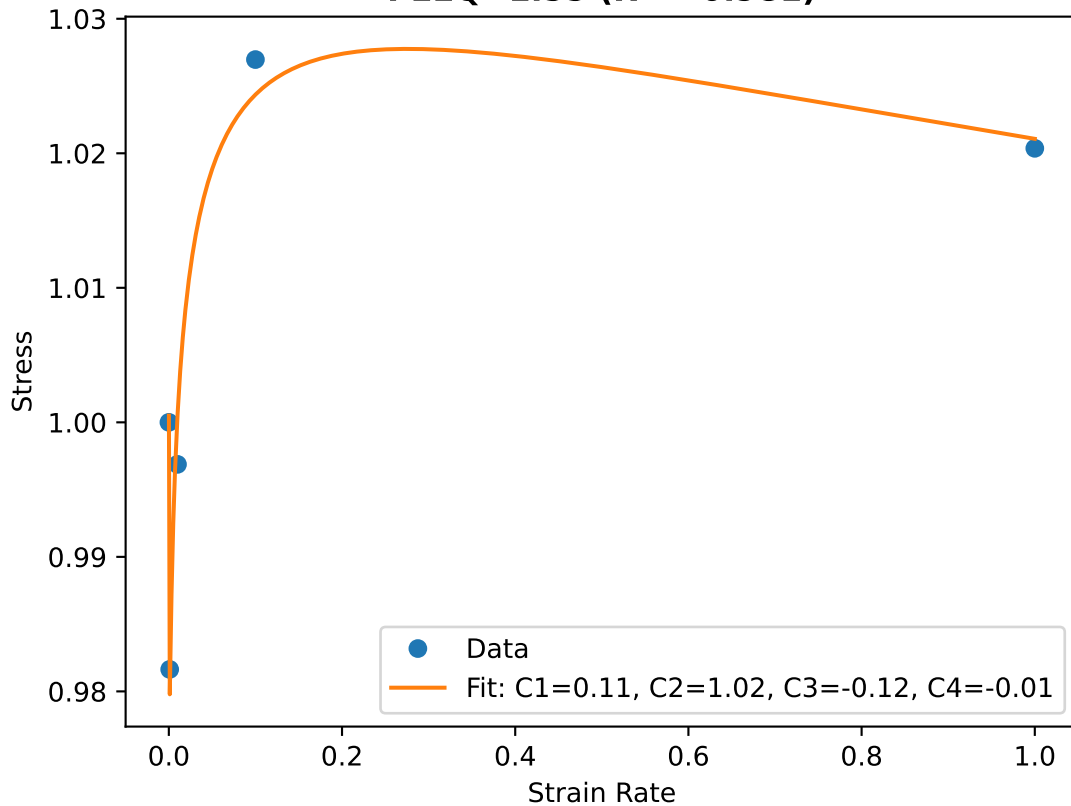
PEEQ=1.53 ($R^2 = 0.982$)



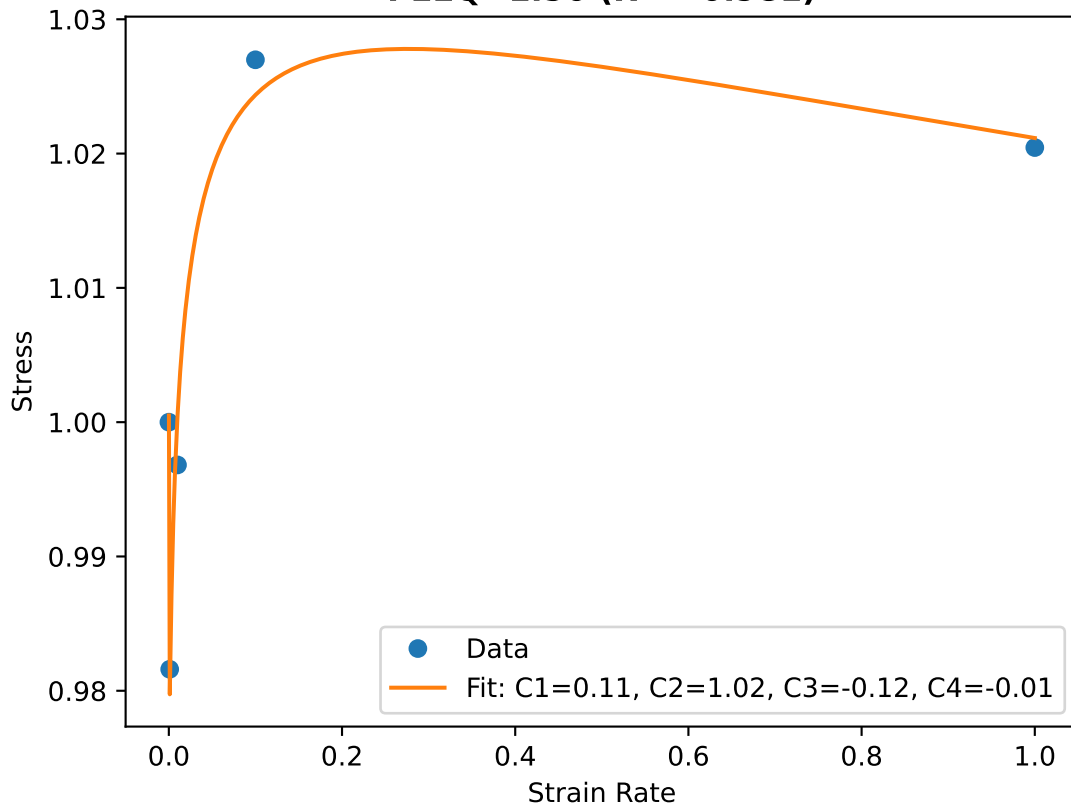
PEEQ=1.54 ($R^2 = 0.981$)



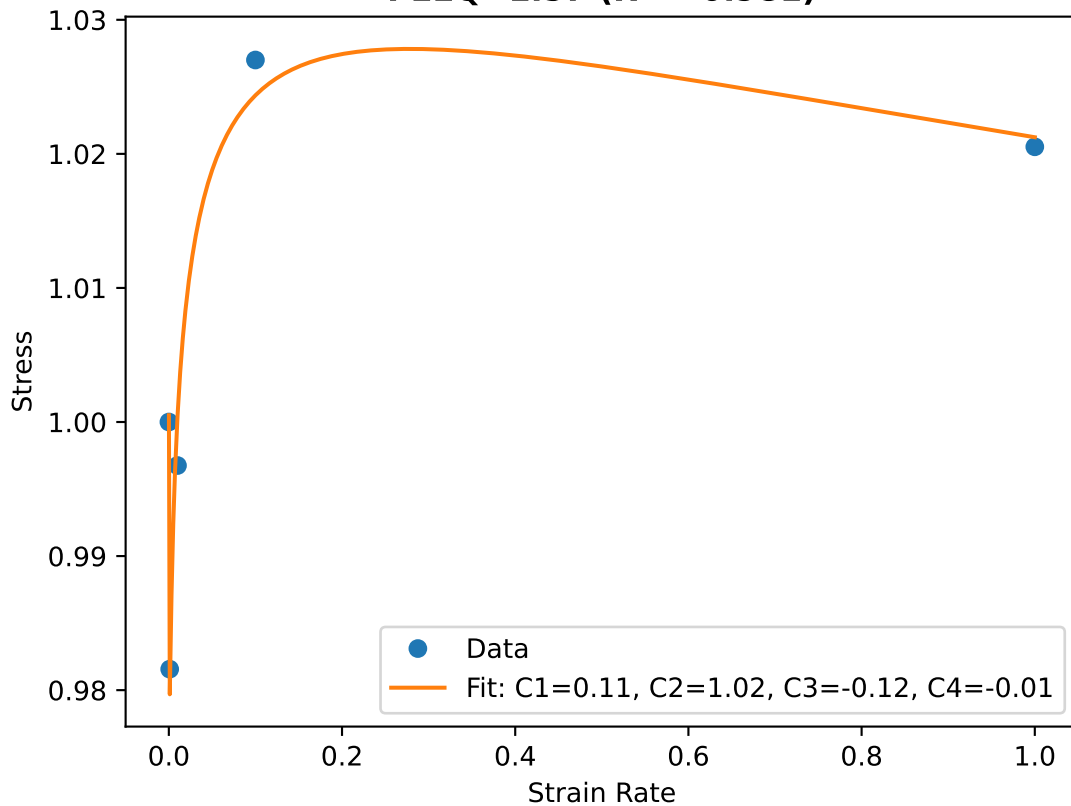
PEEQ=1.55 ($R^2 = 0.981$)



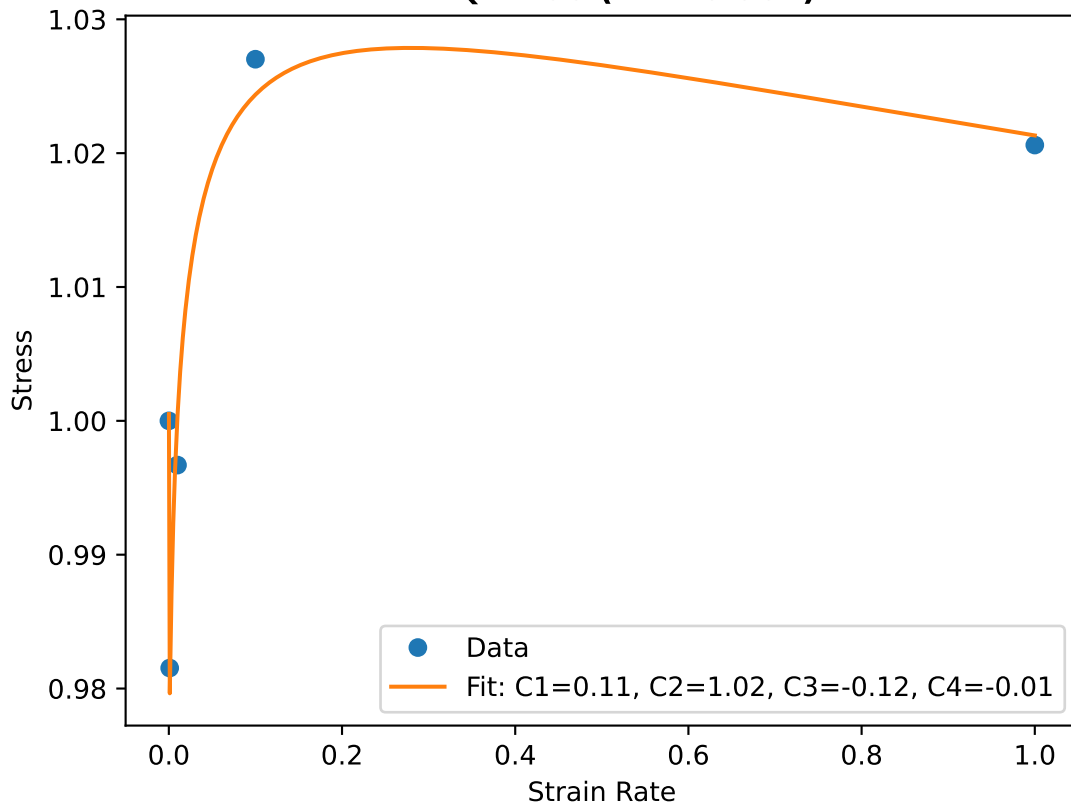
PEEQ=1.56 ($R^2 = 0.981$)



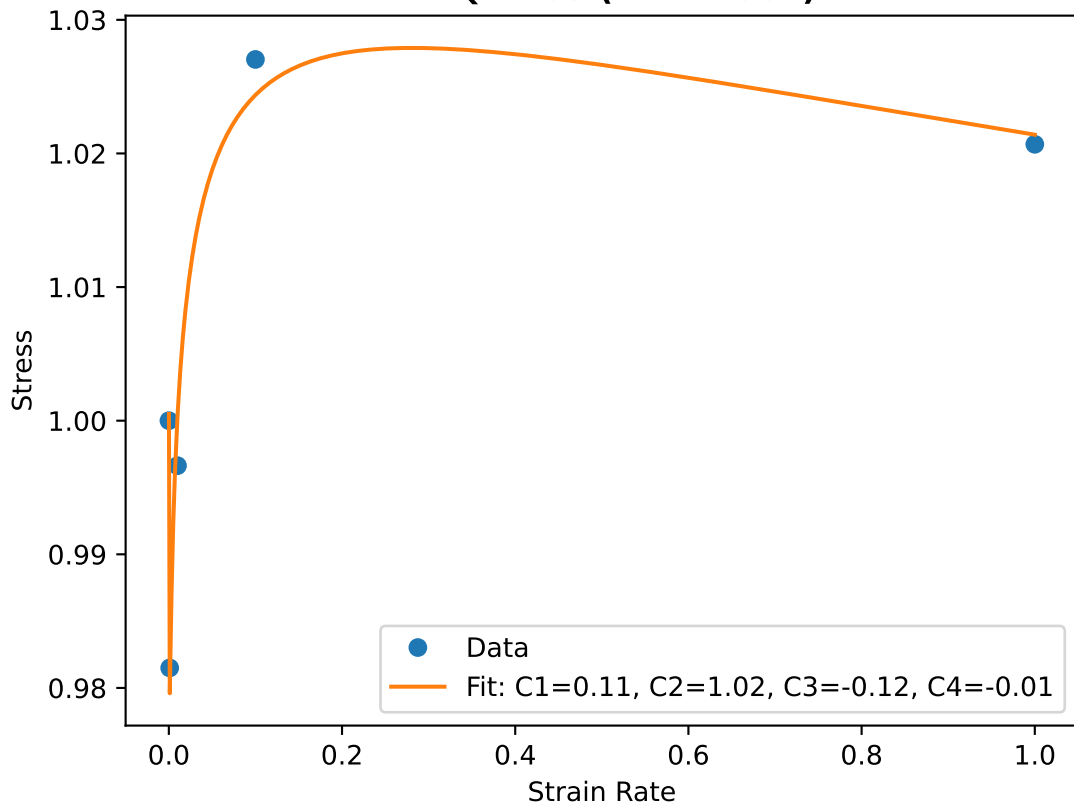
PEEQ=1.57 ($R^2 = 0.981$)



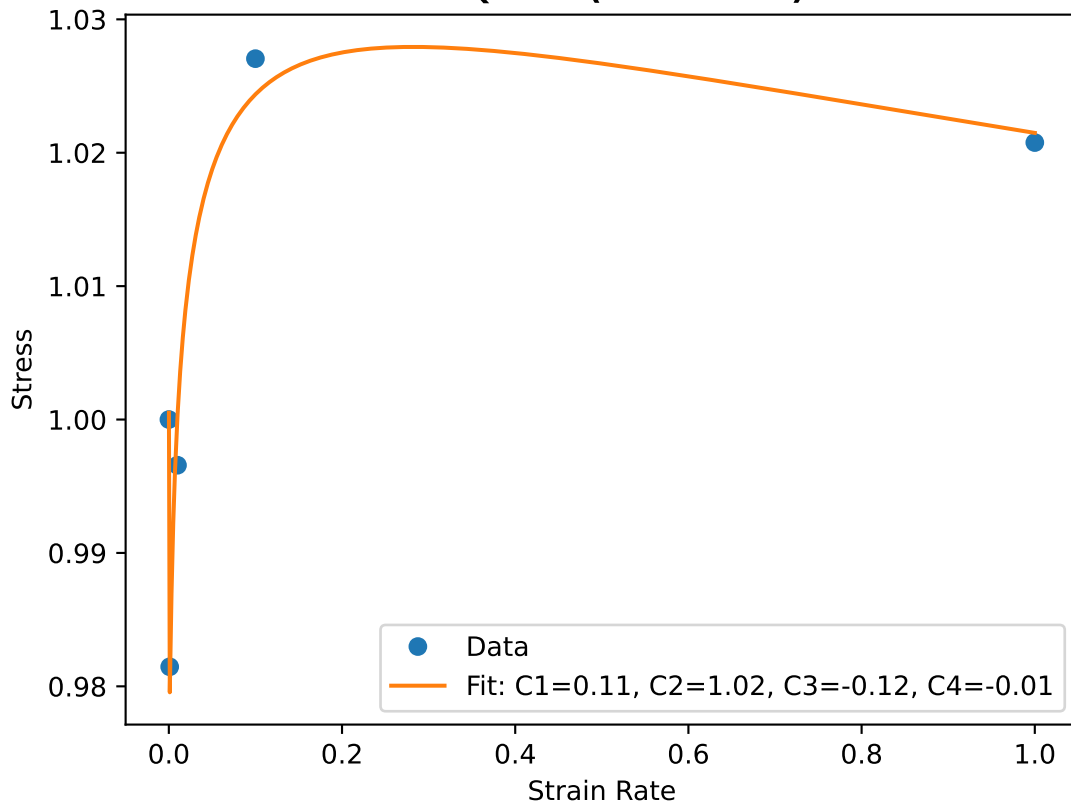
PEEQ=1.58 ($R^2 = 0.981$)



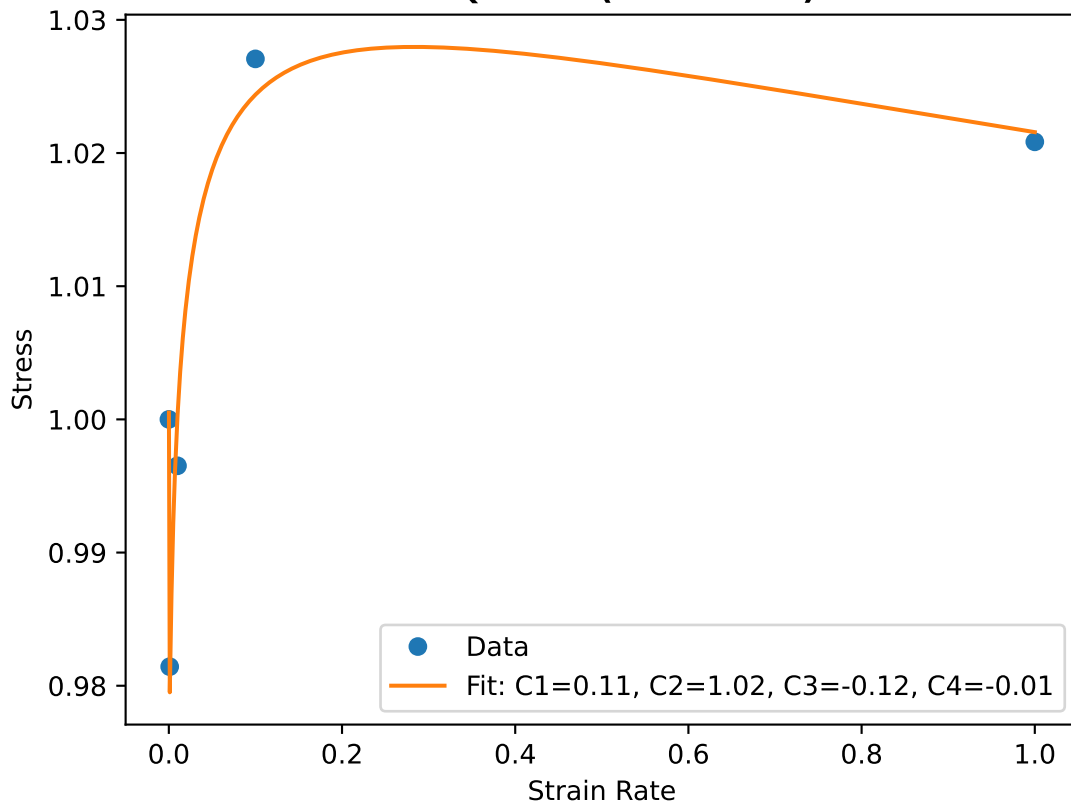
PEEQ=1.59 ($R^2 = 0.981$)



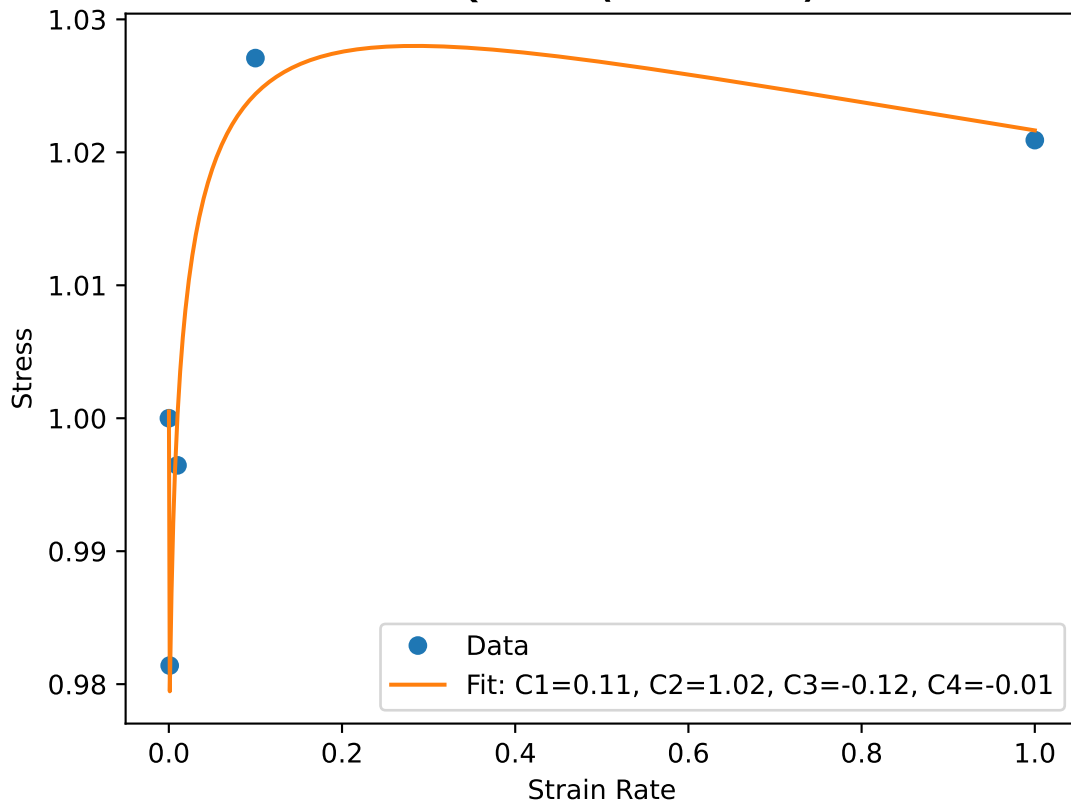
PEEQ=1.6 ($R^2 = 0.981$)



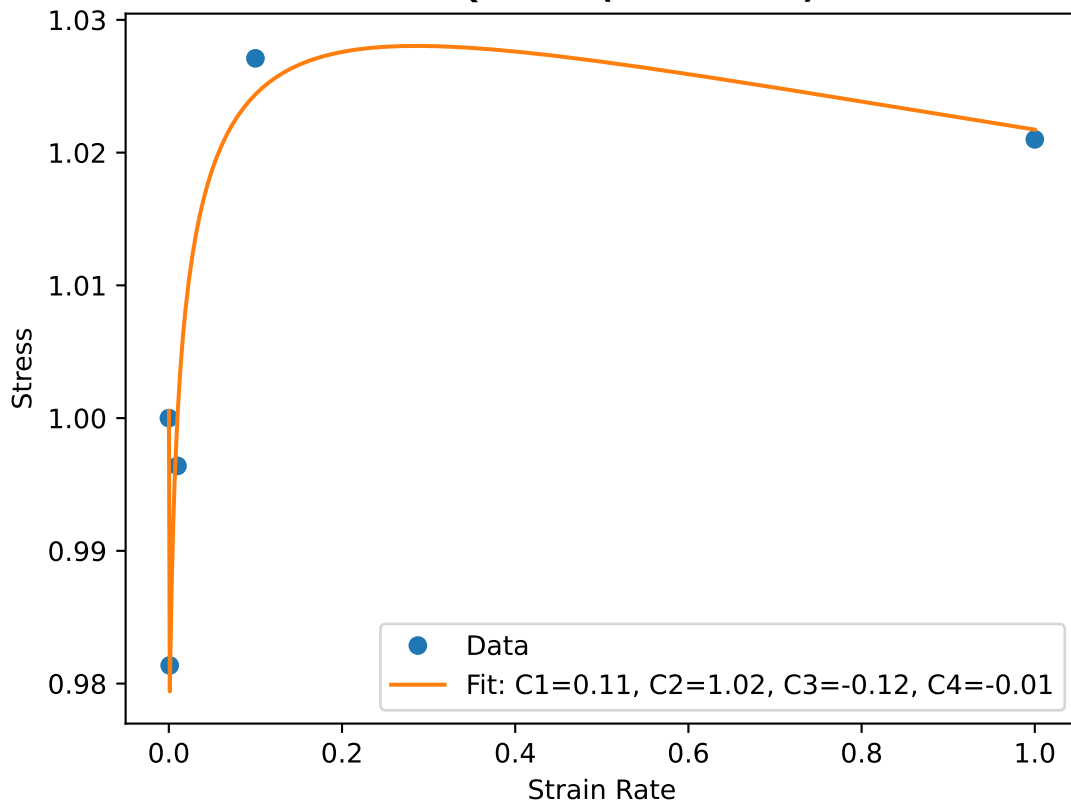
PEEQ=1.61 ($R^2 = 0.981$)



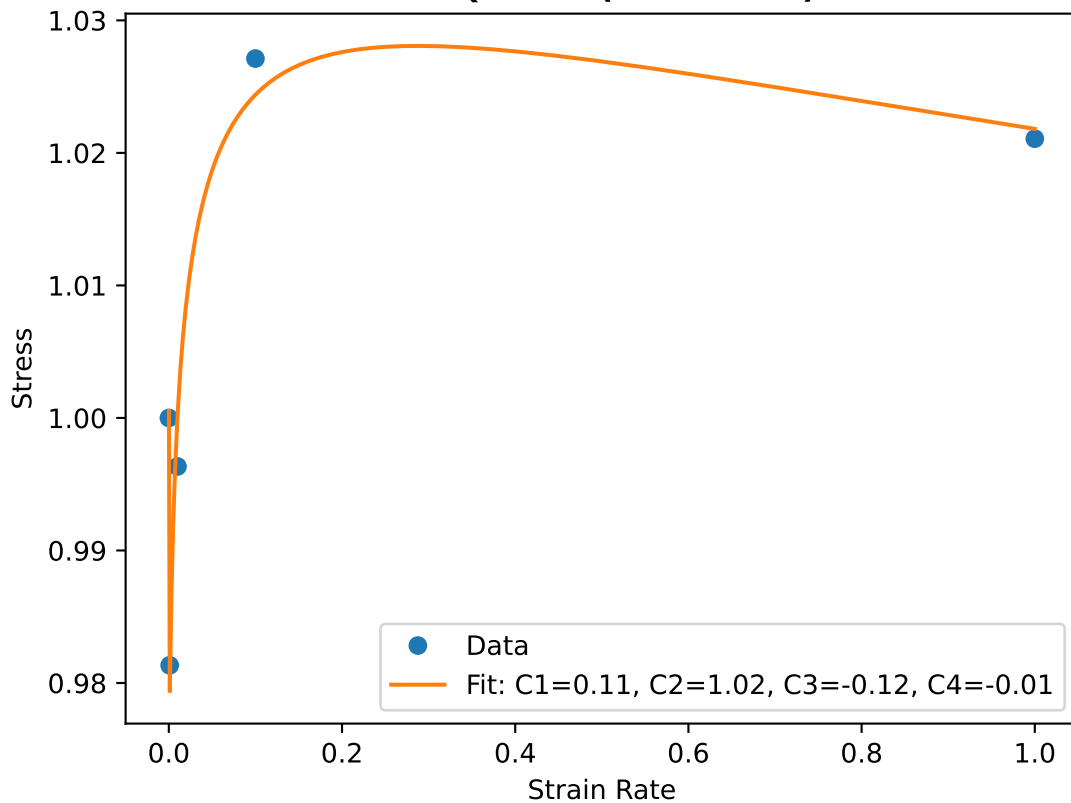
PEEQ=1.62 ($R^2 = 0.981$)



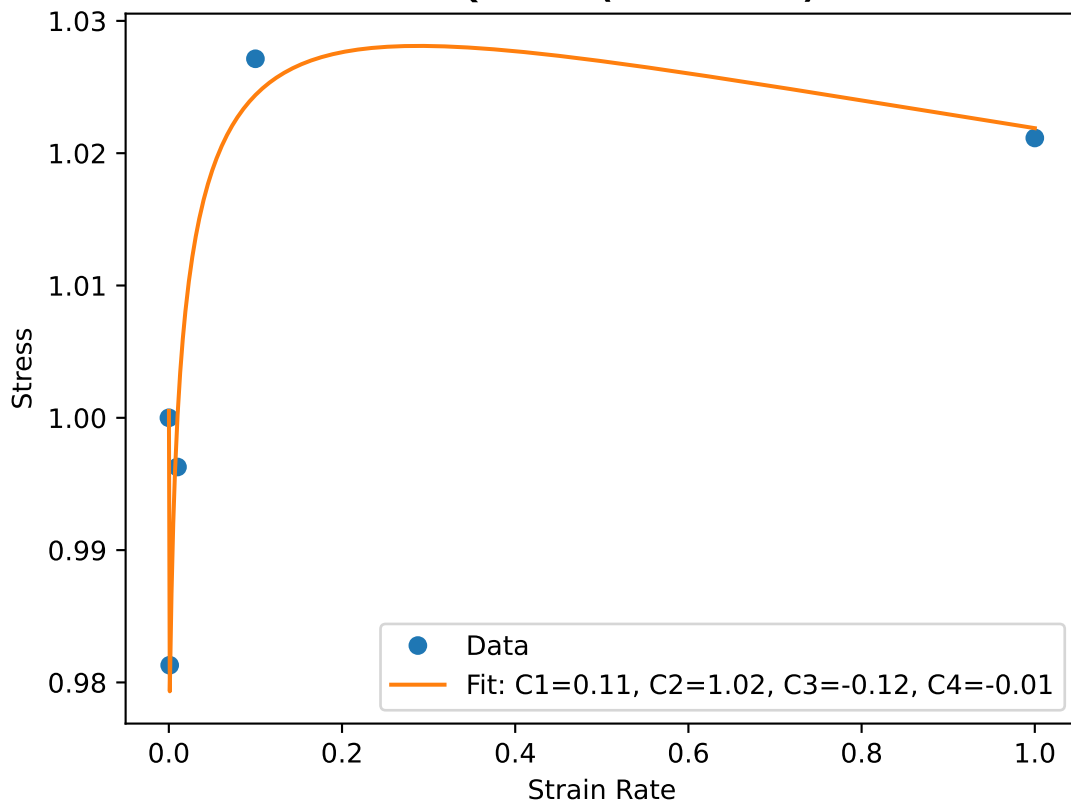
PEEQ=1.63 ($R^2 = 0.980$)



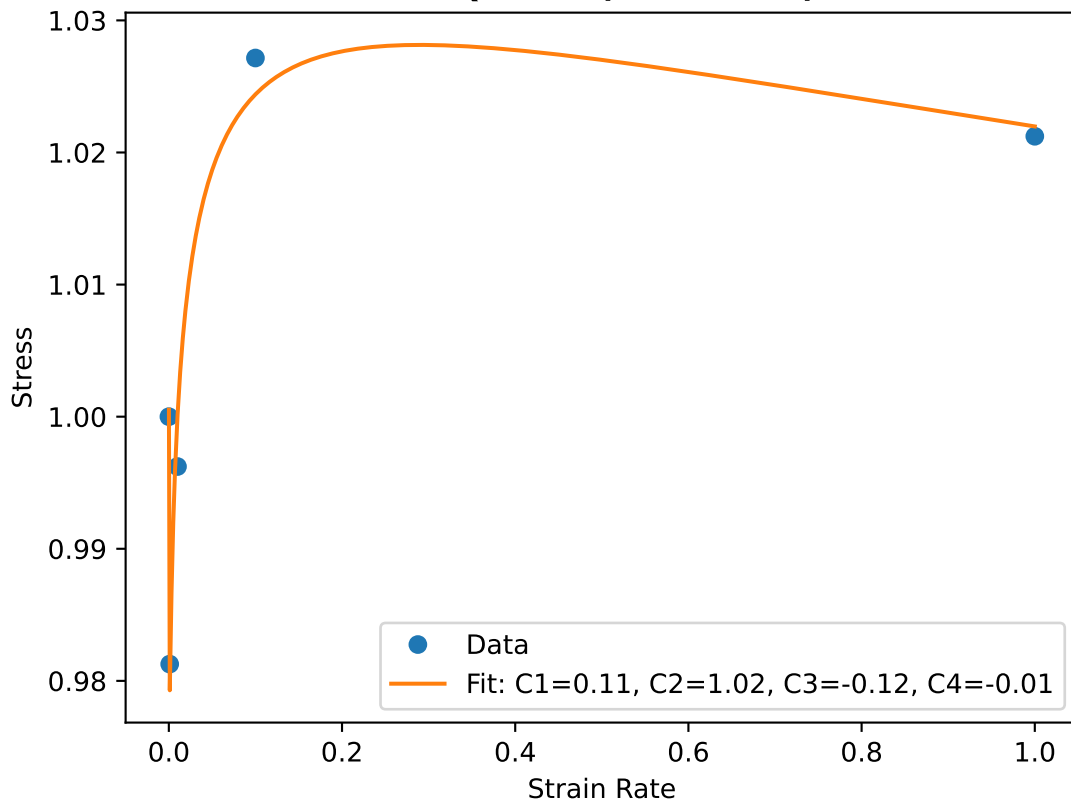
PEEQ=1.64 ($R^2 = 0.980$)



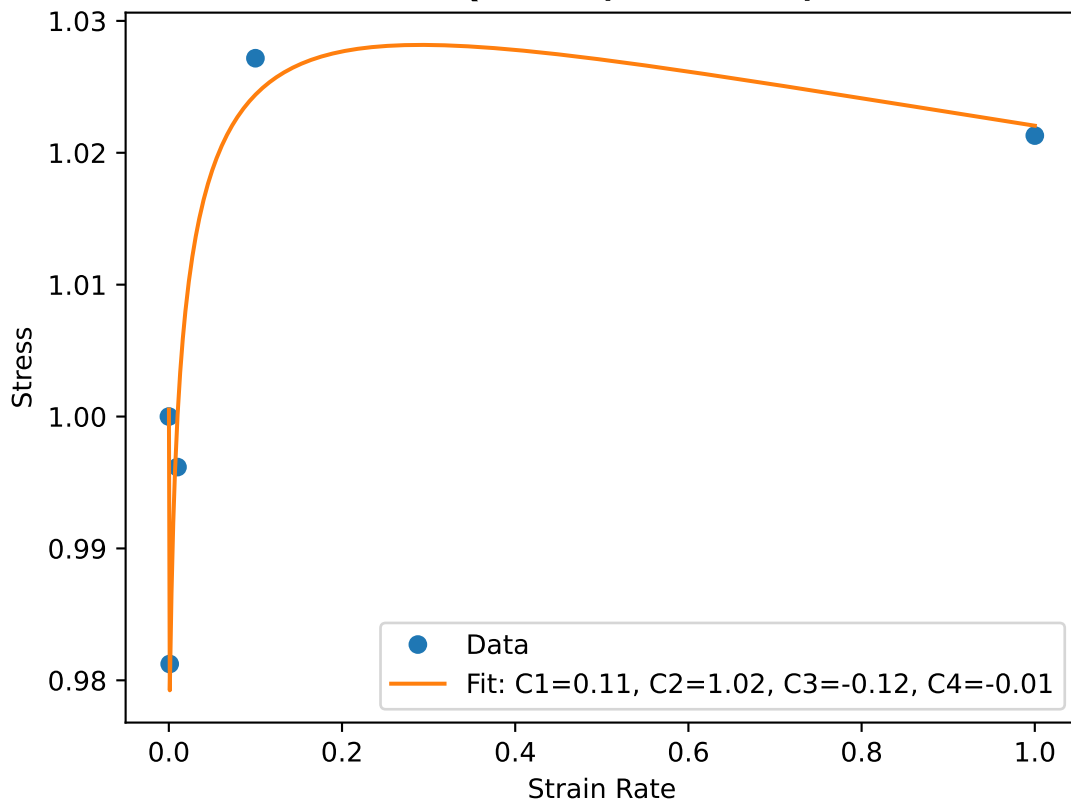
PEEQ=1.65 ($R^2 = 0.980$)



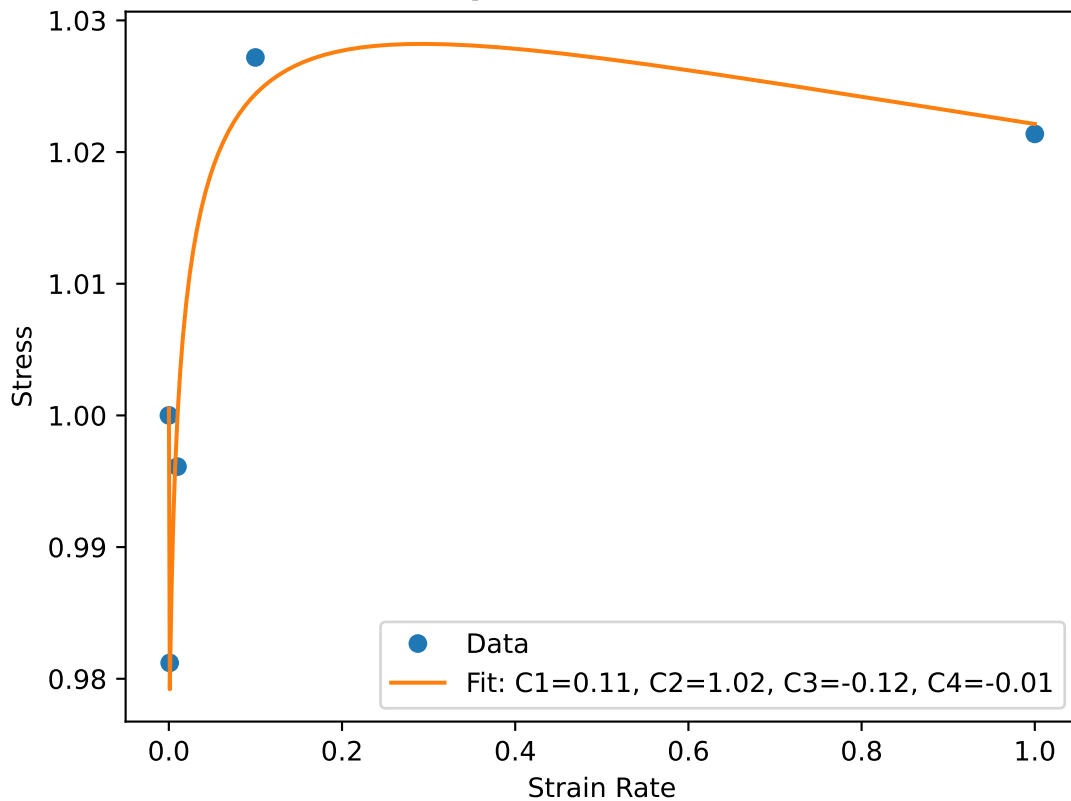
PEEQ=1.66 ($R^2 = 0.980$)



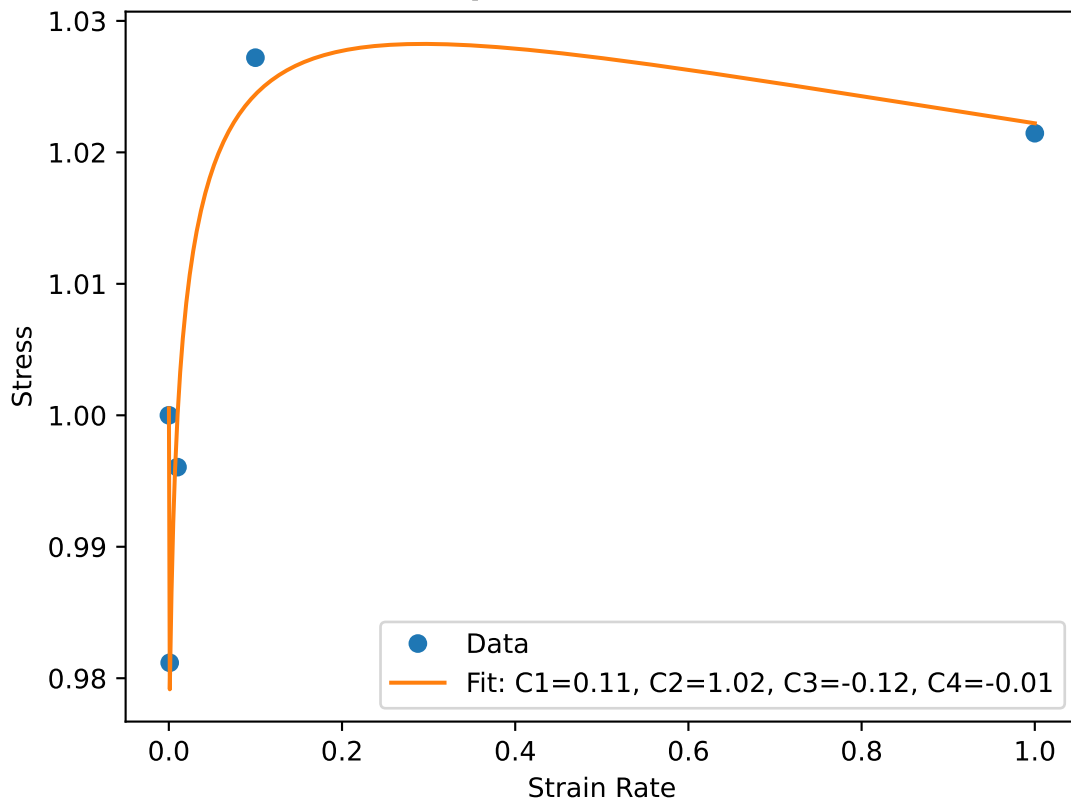
PEEQ=1.67 ($R^2 = 0.980$)



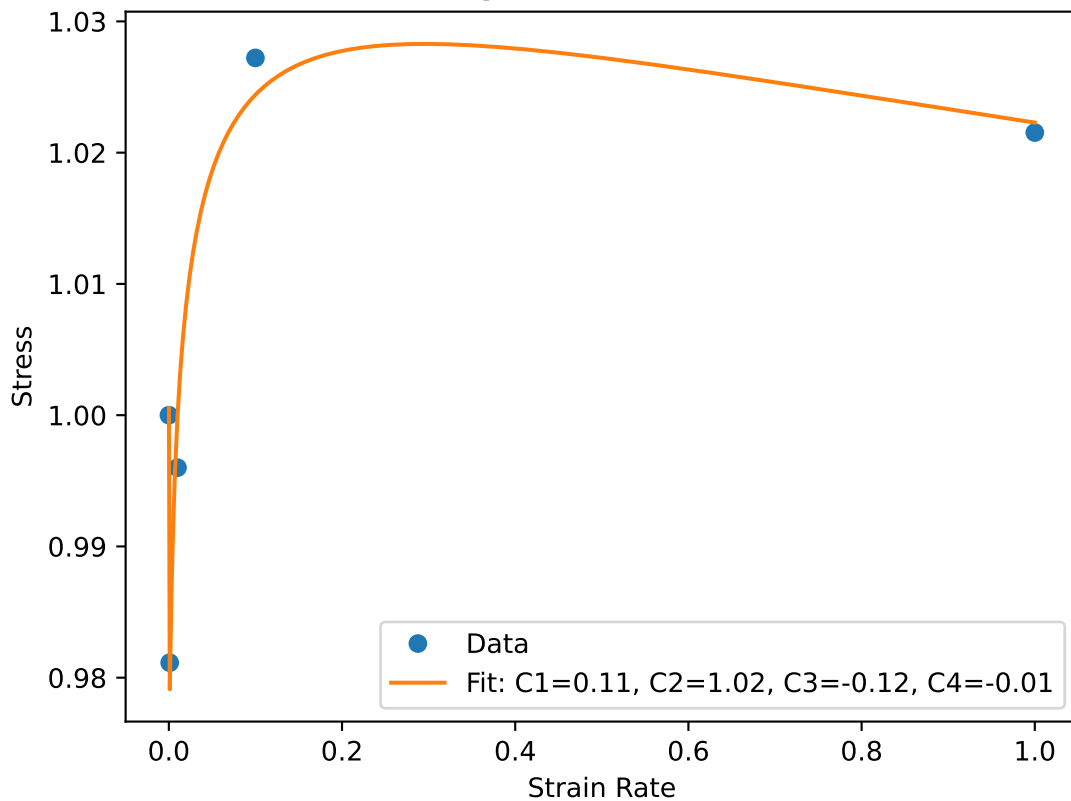
PEEQ=1.68 ($R^2 = 0.980$)



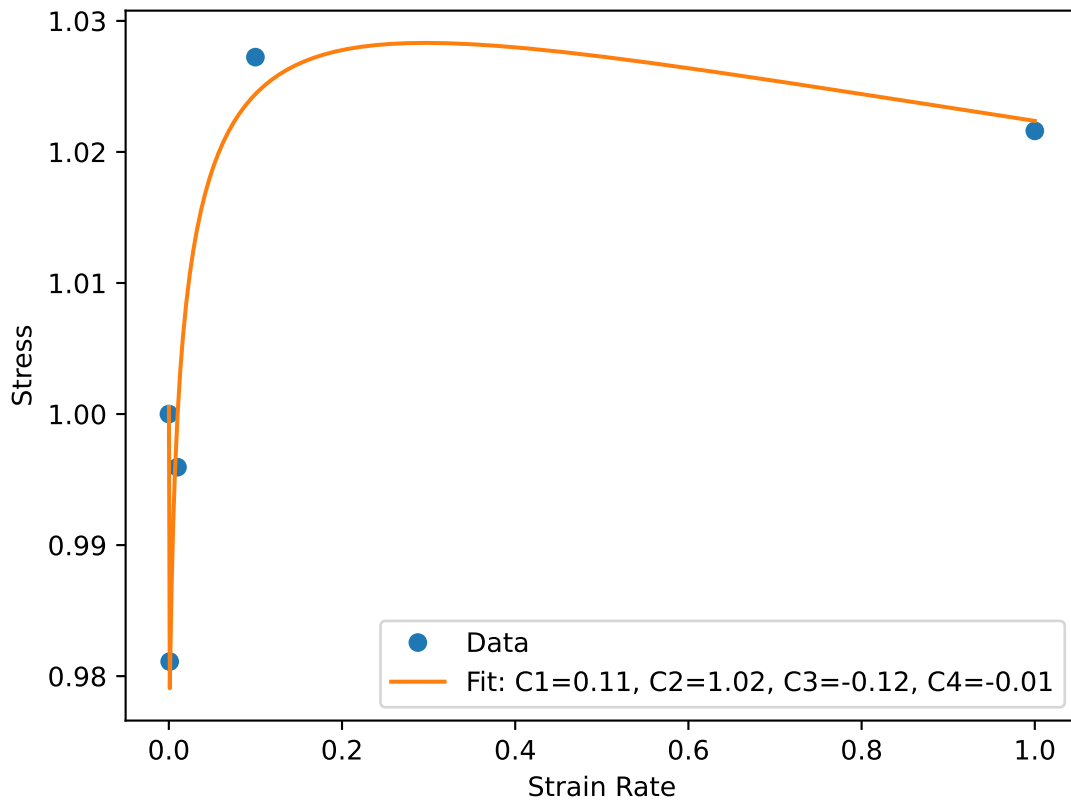
PEEQ=1.69 ($R^2 = 0.980$)



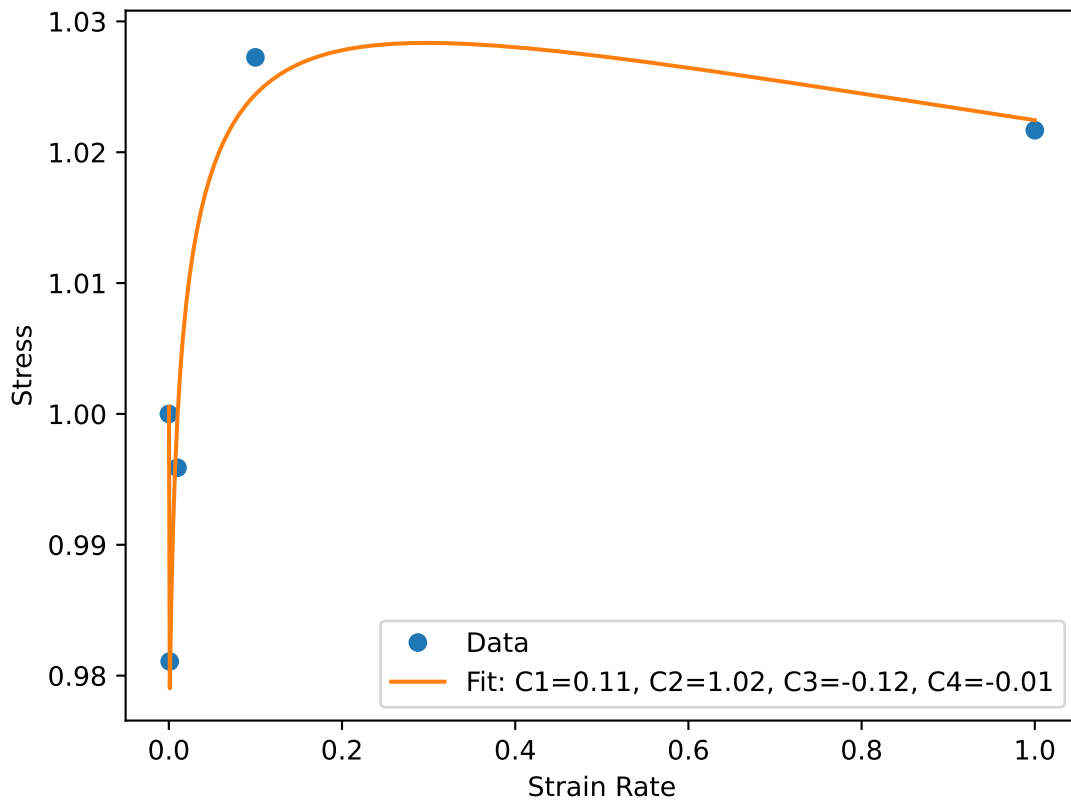
PEEQ=1.7 ($R^2 = 0.980$)



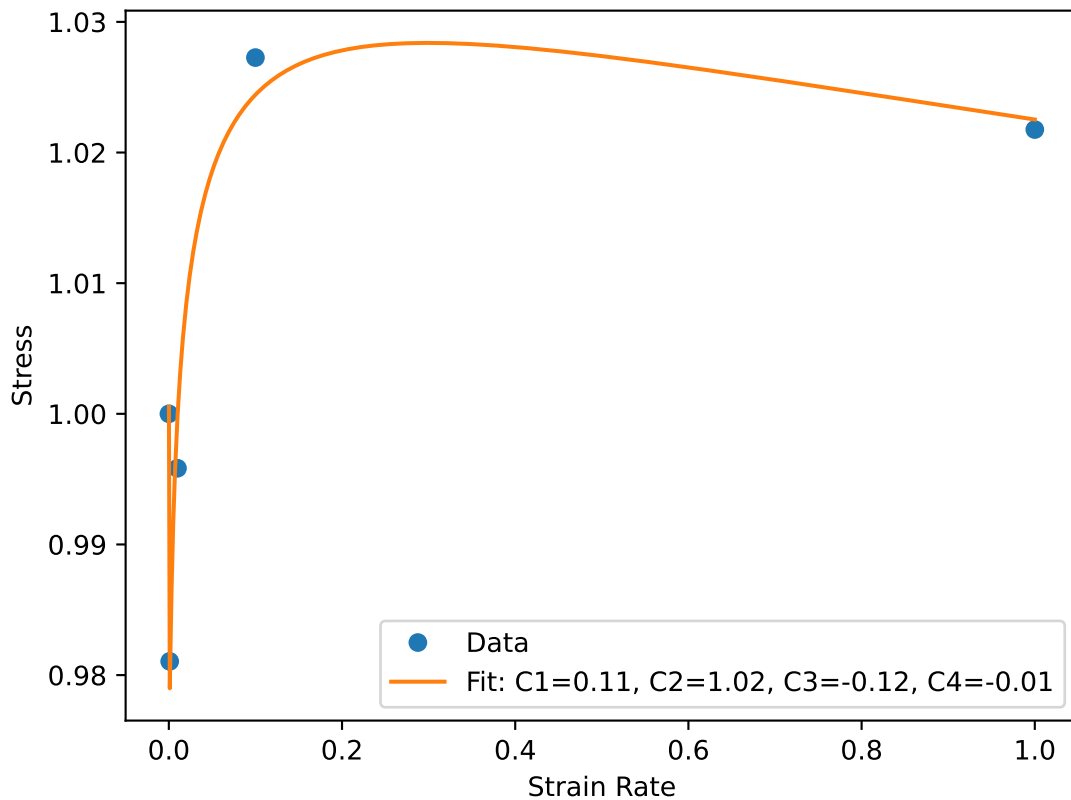
PEEQ=1.71 ($R^2 = 0.980$)



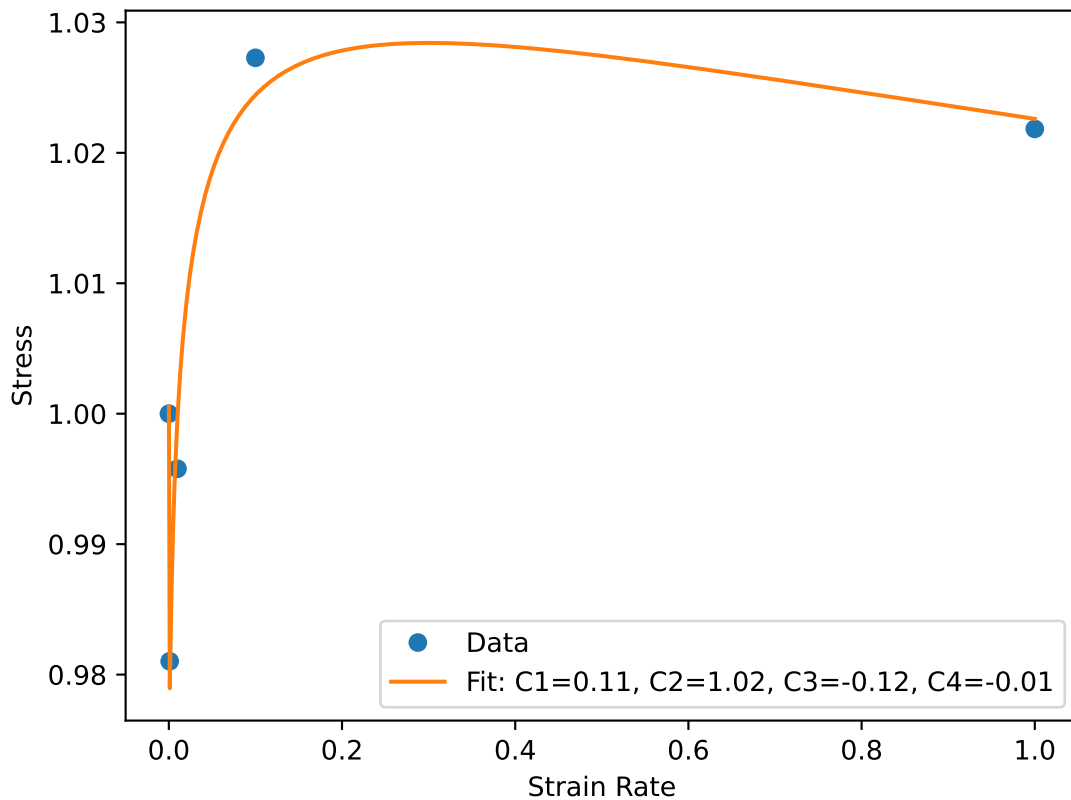
PEEQ=1.72 ($R^2 = 0.979$)



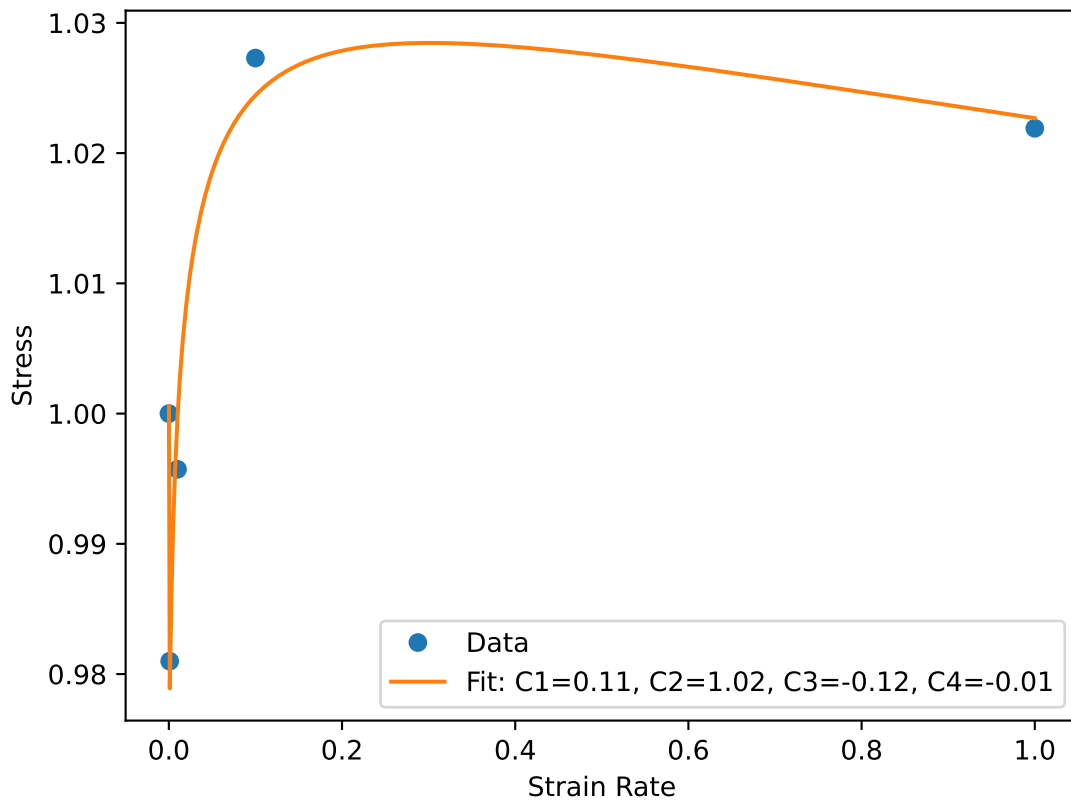
PEEQ=1.73 ($R^2 = 0.979$)



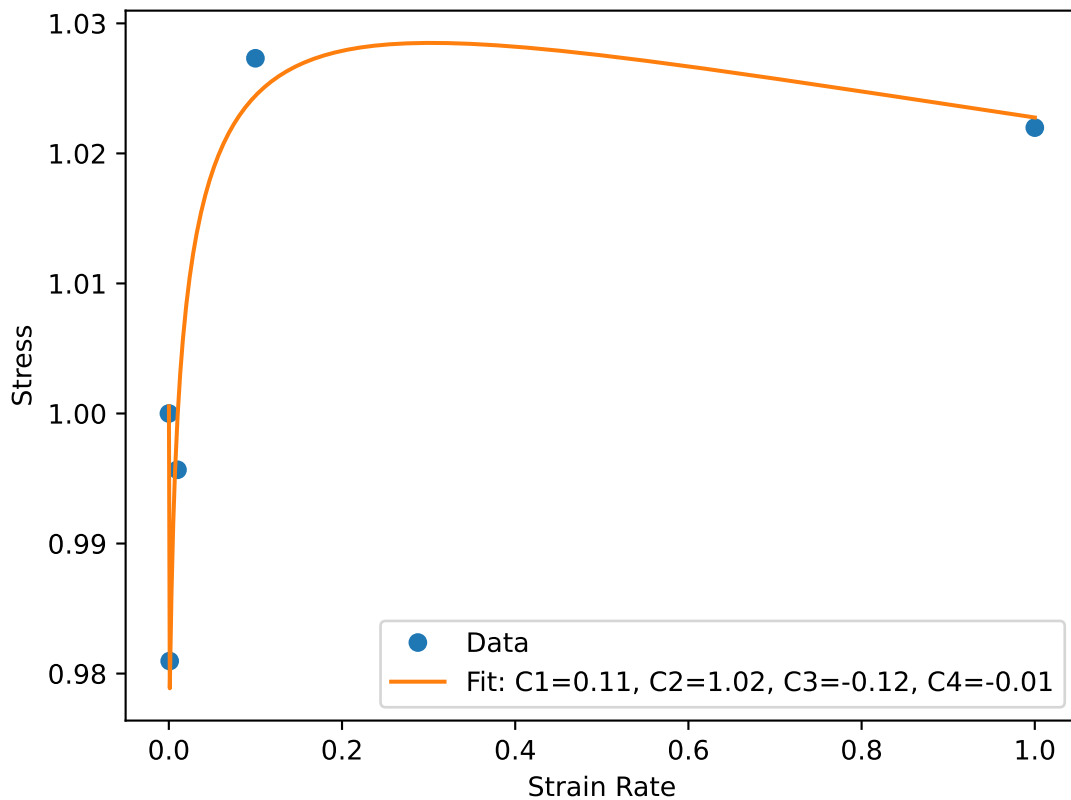
PEEQ=1.74 ($R^2 = 0.979$)



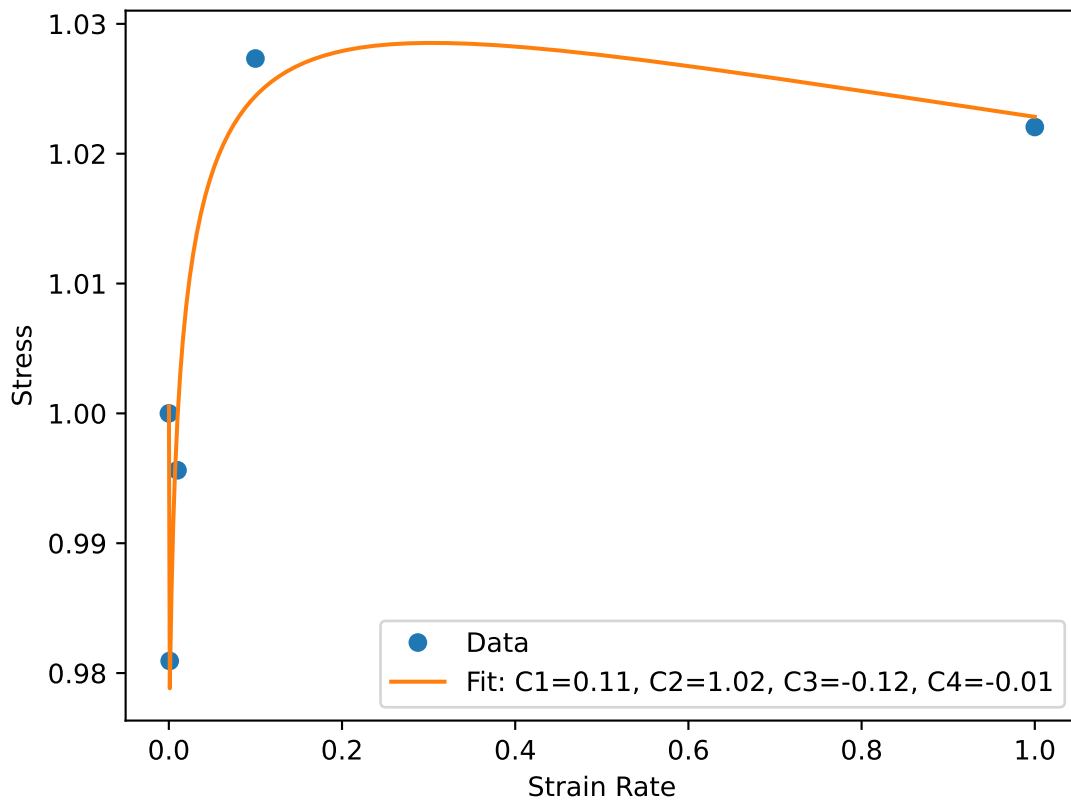
PEEQ=1.75 ($R^2 = 0.979$)



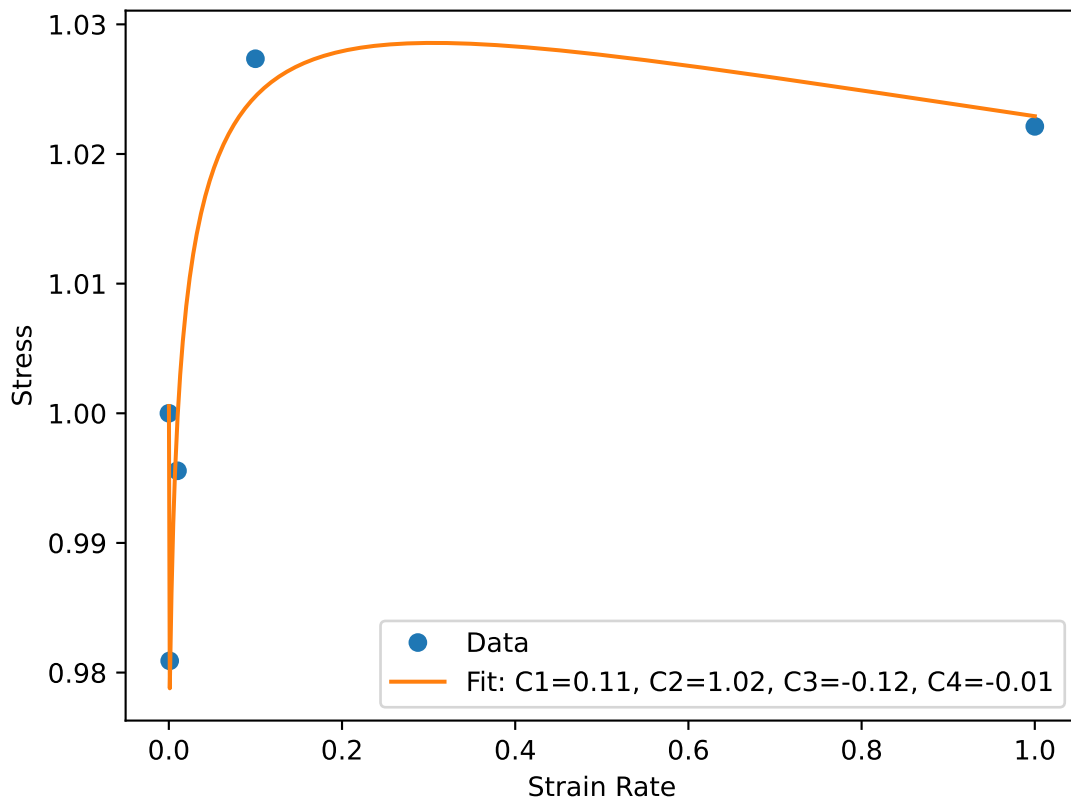
PEEQ=1.76 ($R^2 = 0.979$)



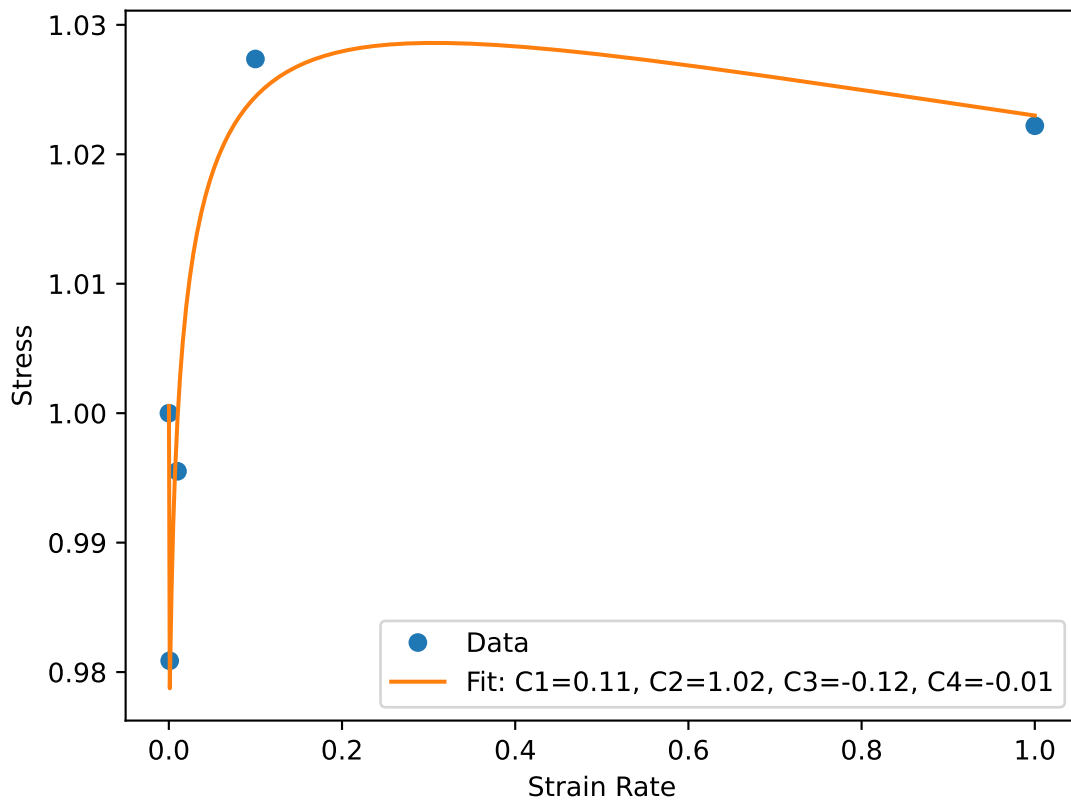
PEEQ=1.77 ($R^2 = 0.979$)



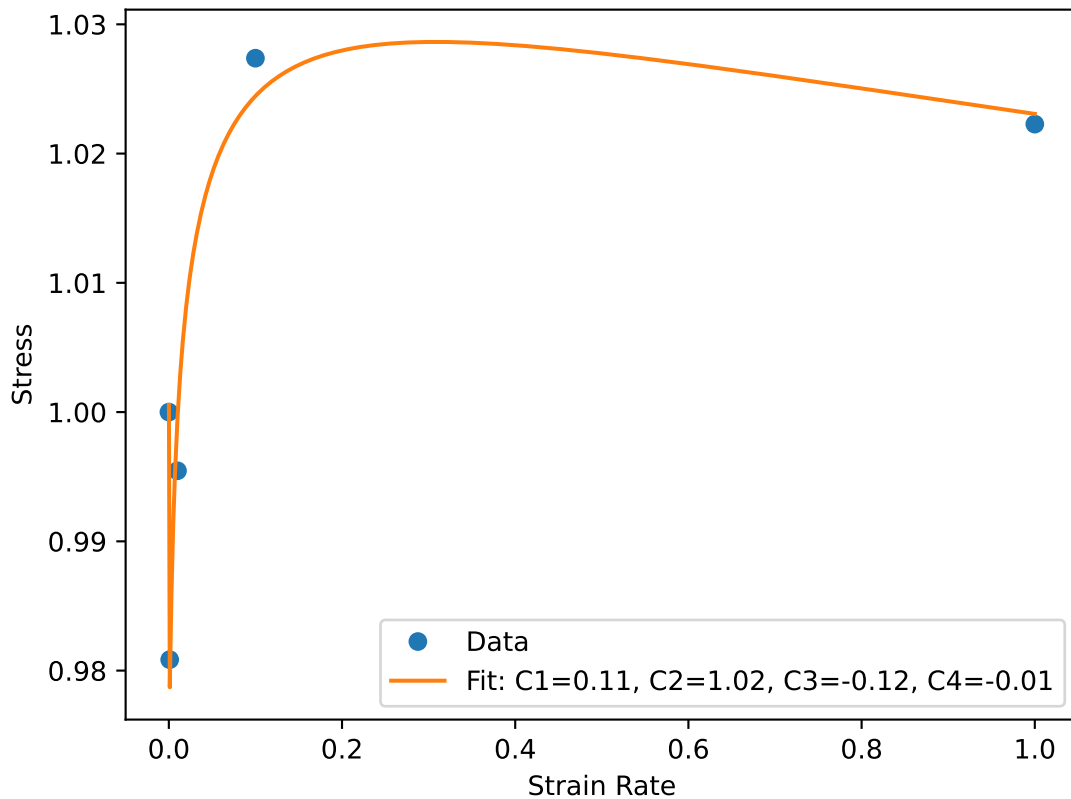
PEEQ=1.78 ($R^2 = 0.979$)



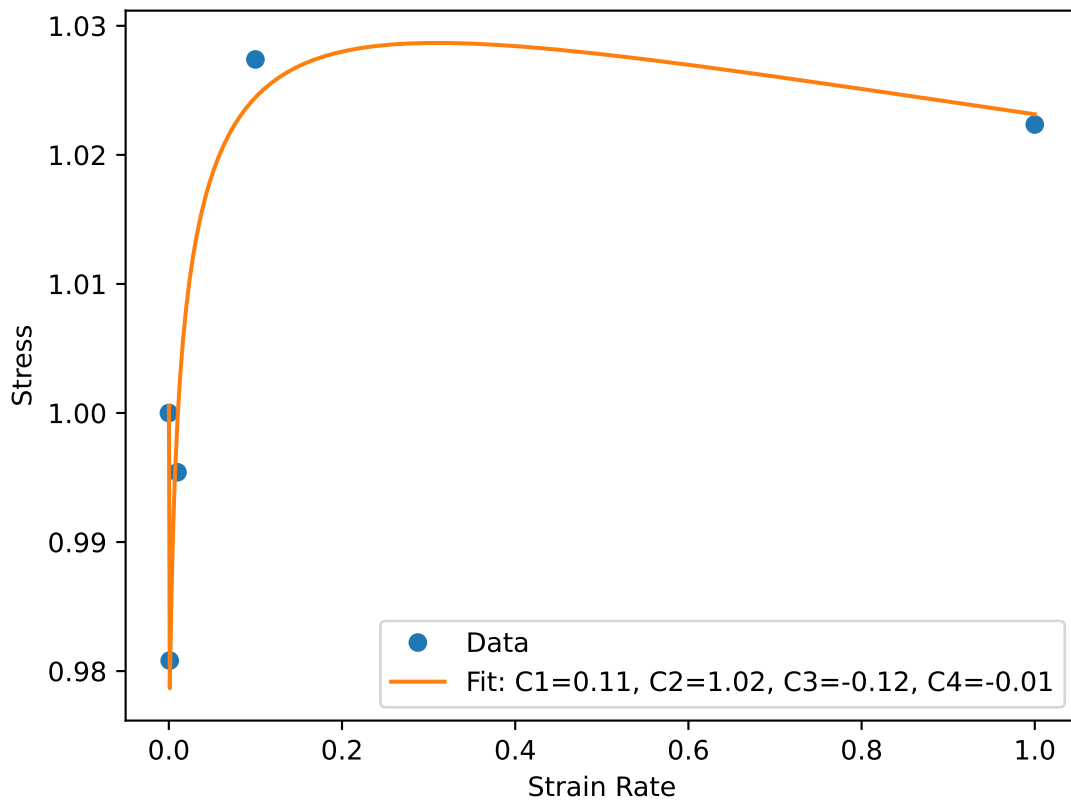
PEEQ=1.79 ($R^2 = 0.979$)



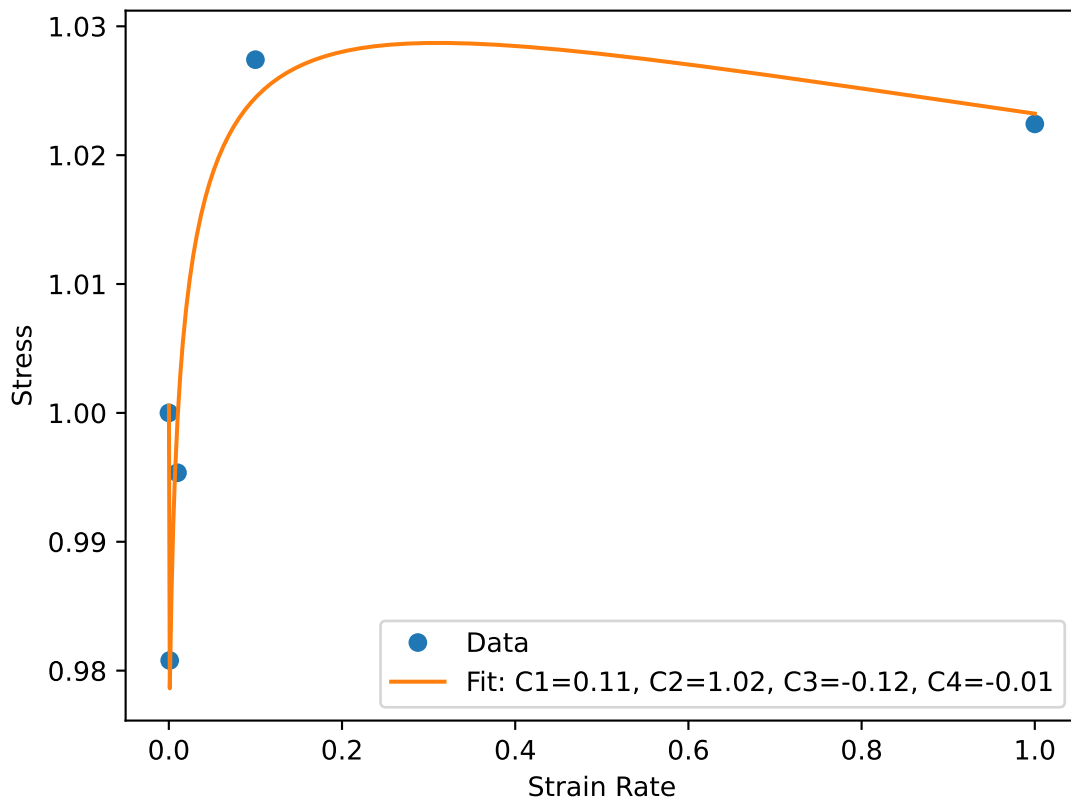
PEEQ=1.8 ($R^2 = 0.979$)



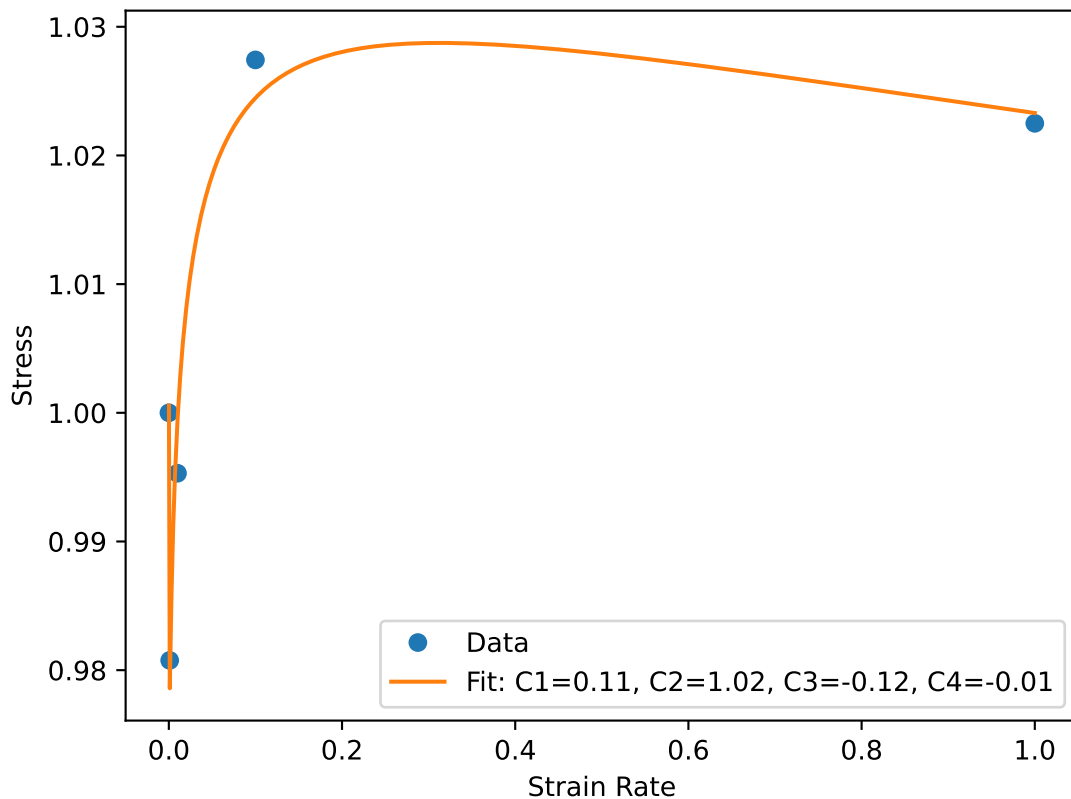
PEEQ=1.81 ($R^2 = 0.979$)



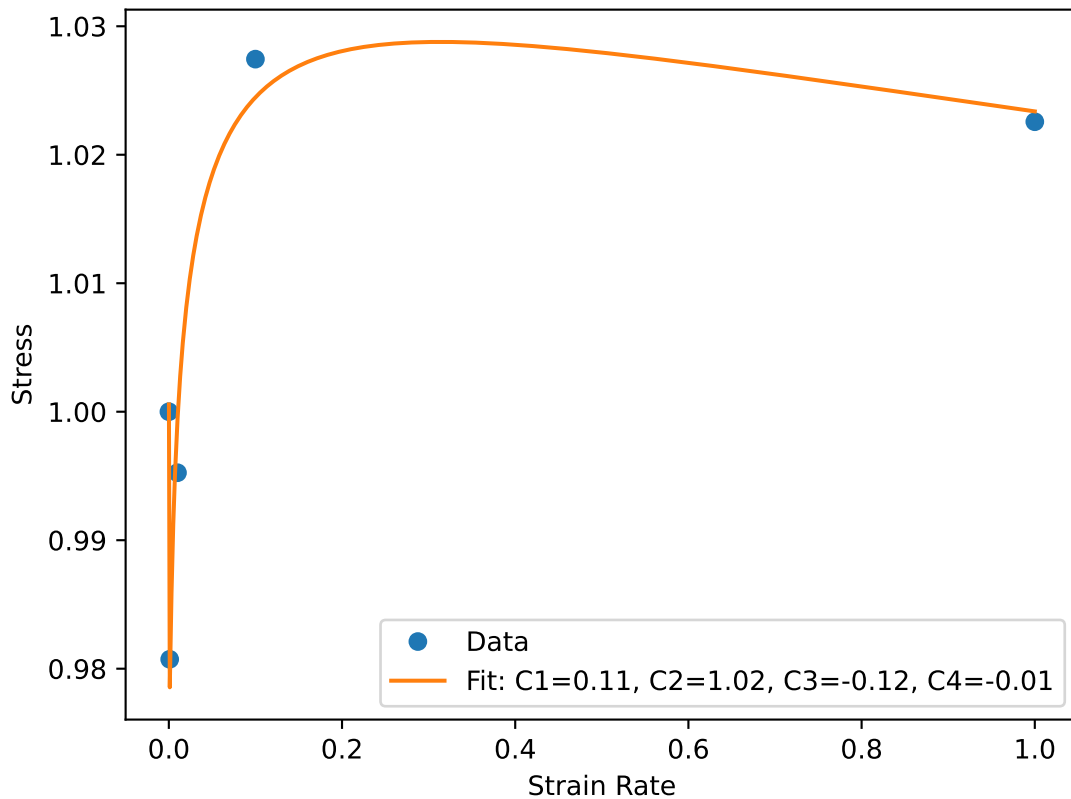
PEEQ=1.82 ($R^2 = 0.979$)



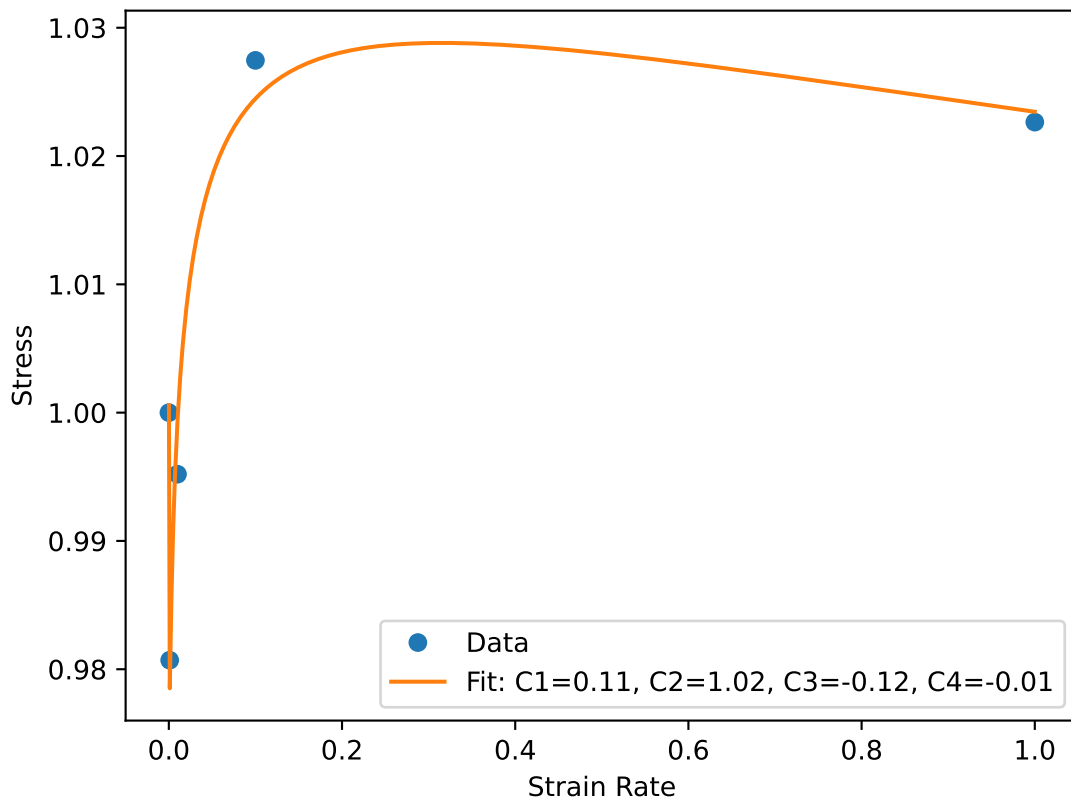
PEEQ=1.83 ($R^2 = 0.978$)



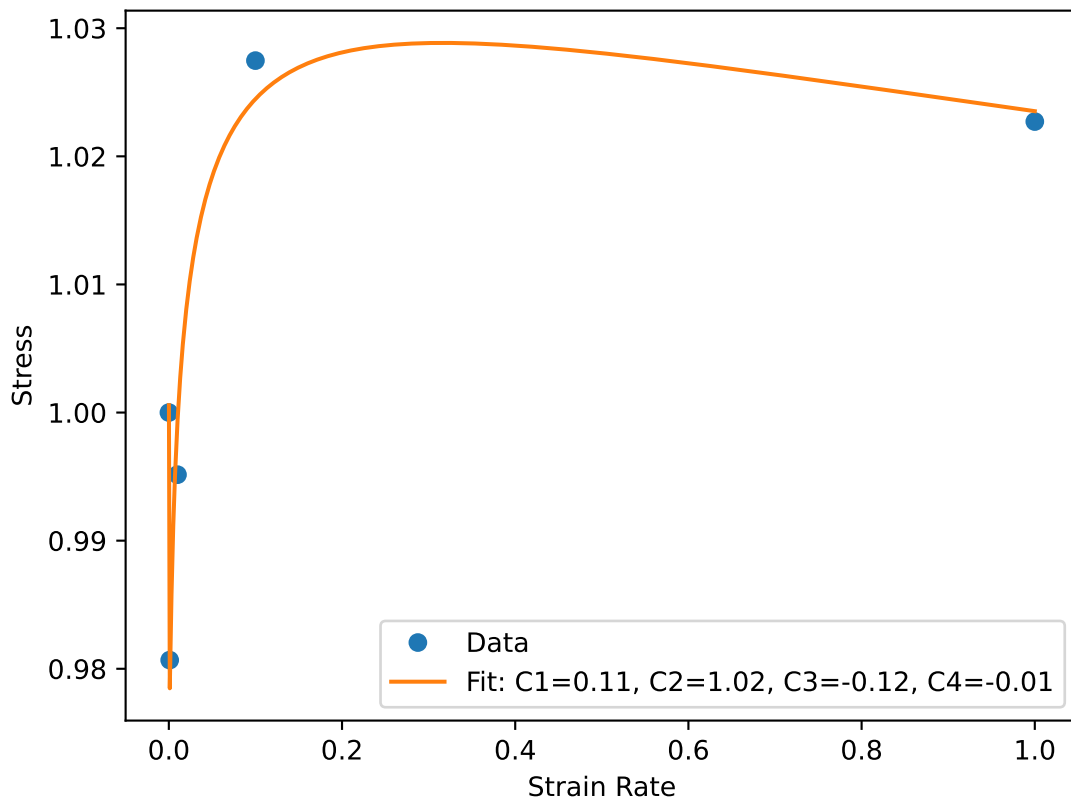
PEEQ=1.84 ($R^2 = 0.978$)



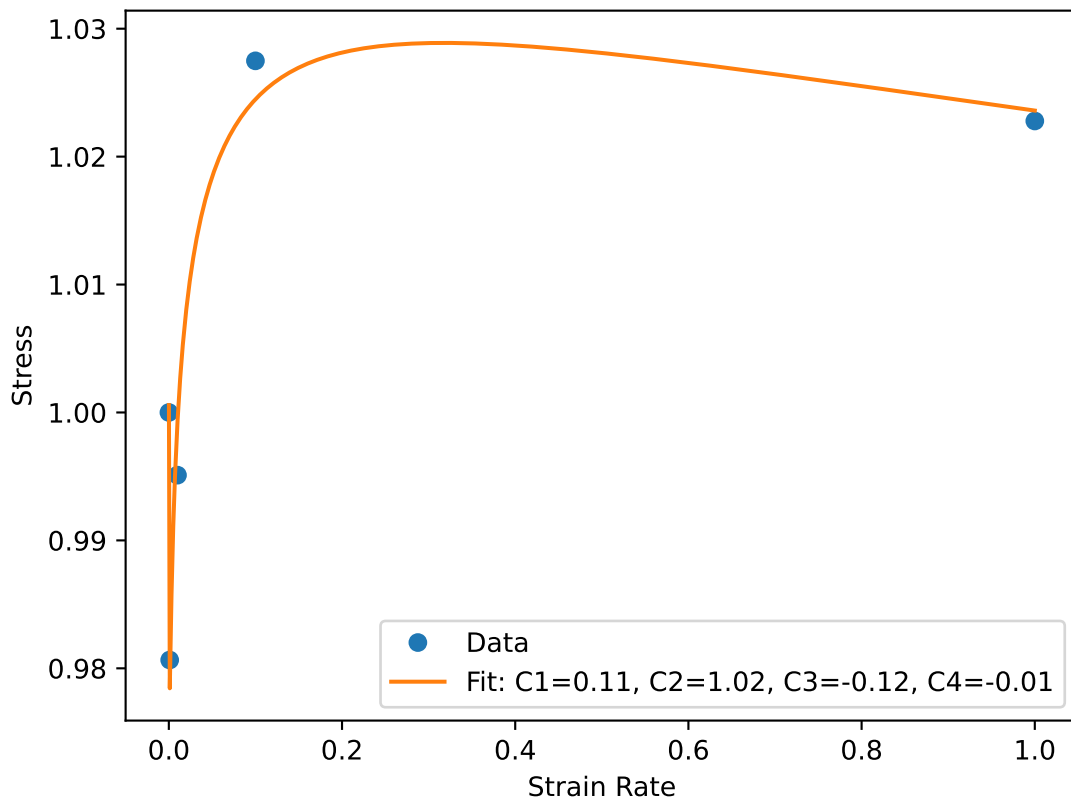
PEEQ=1.85 ($R^2 = 0.978$)



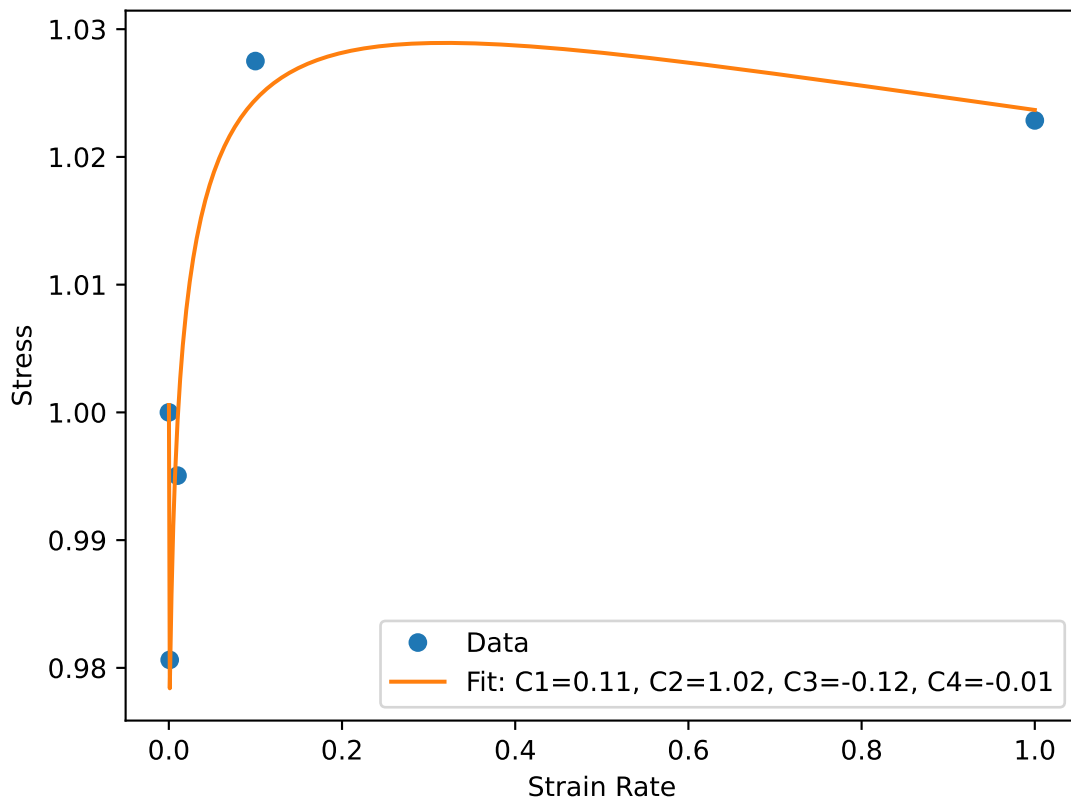
PEEQ=1.86 ($R^2 = 0.978$)



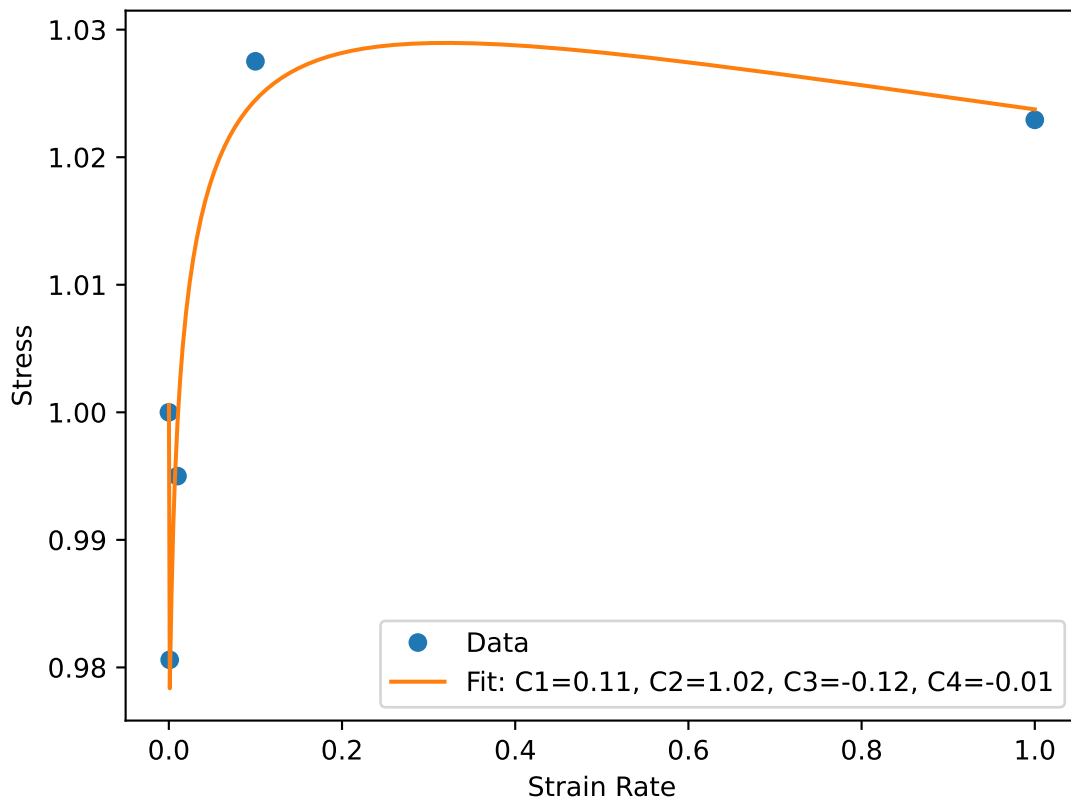
PEEQ=1.87 ($R^2 = 0.978$)



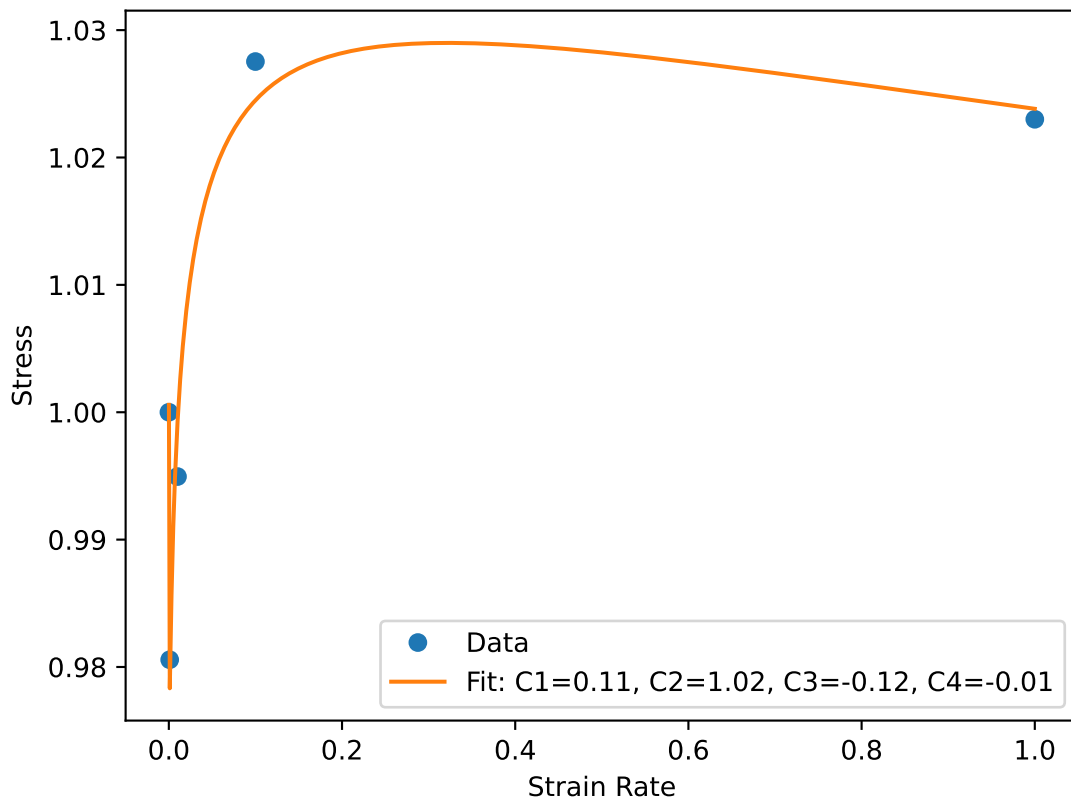
PEEQ=1.88 ($R^2 = 0.978$)



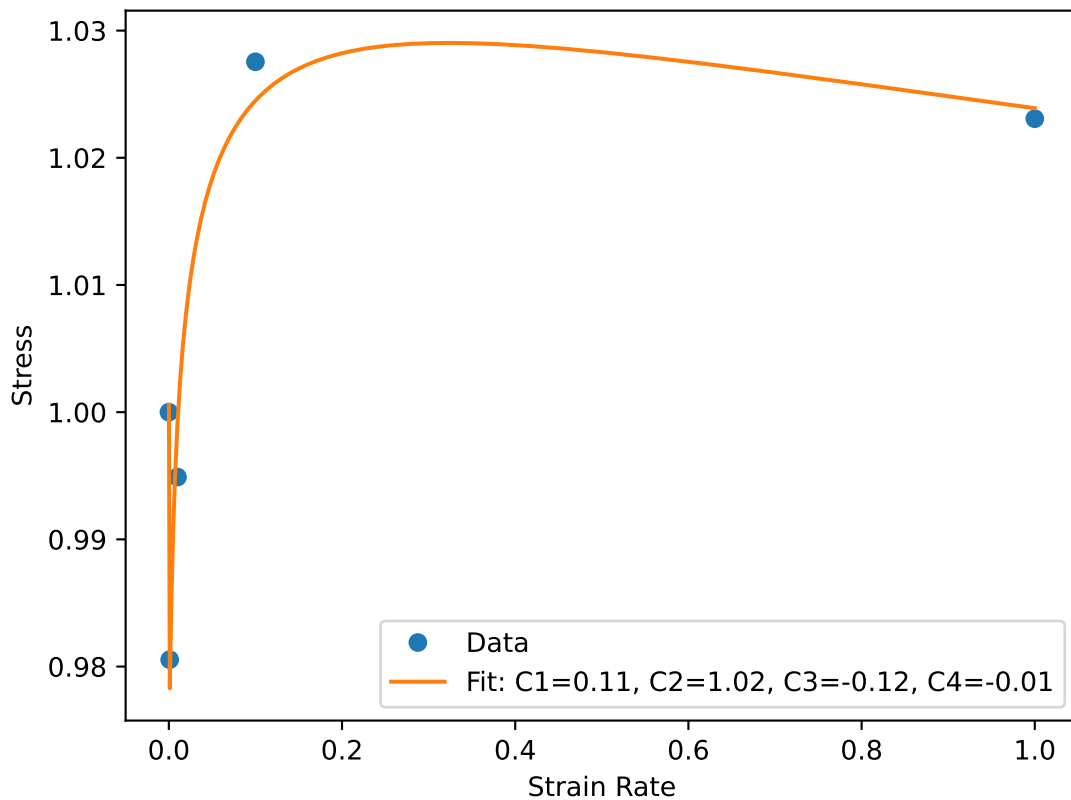
PEEQ=1.89 ($R^2 = 0.978$)



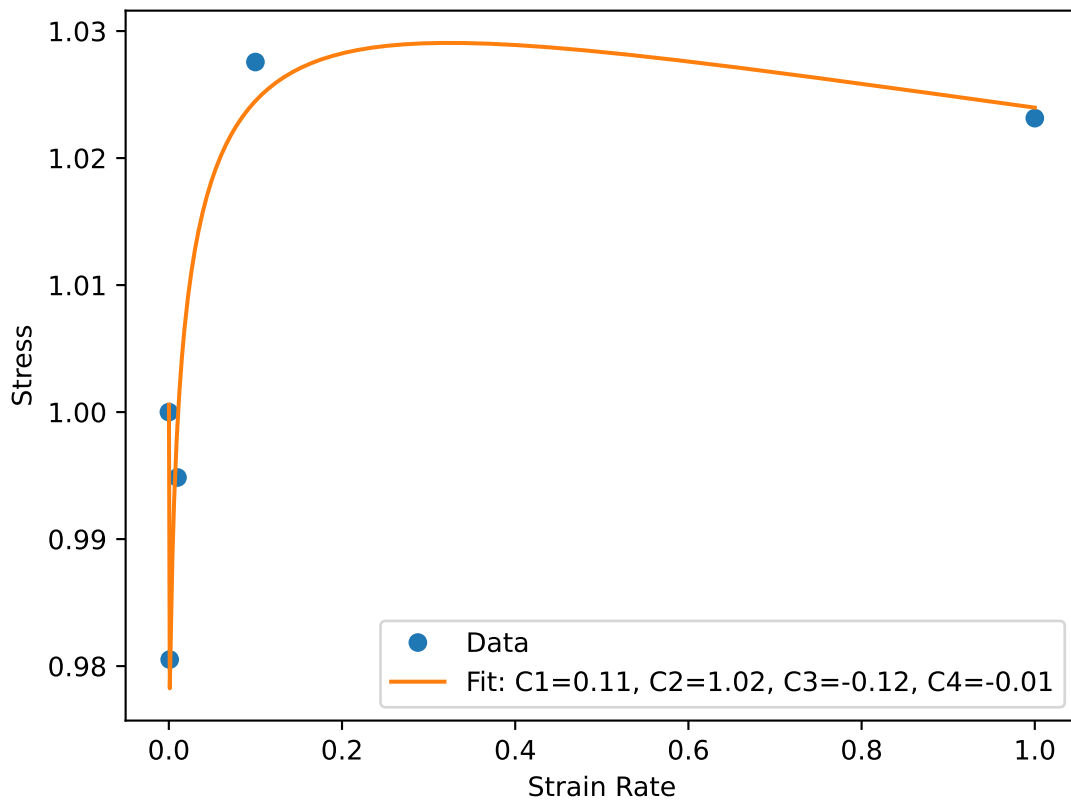
PEEQ=1.9 ($R^2 = 0.978$)



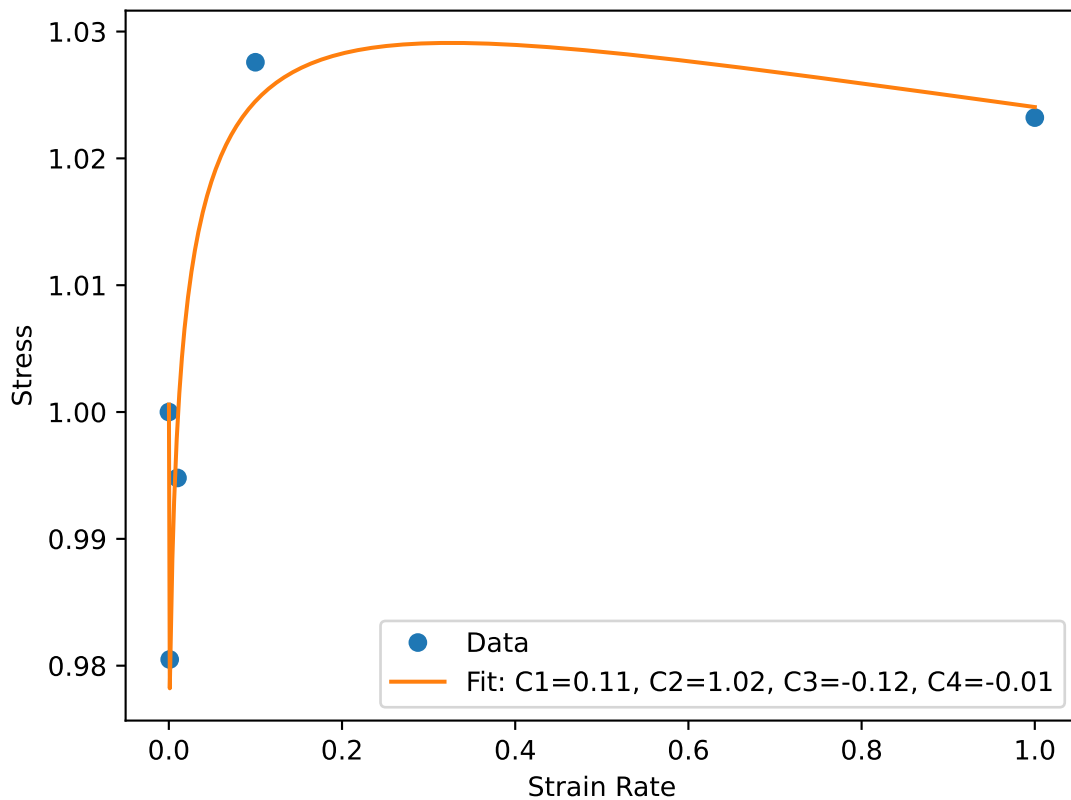
PEEQ=1.91 ($R^2 = 0.978$)



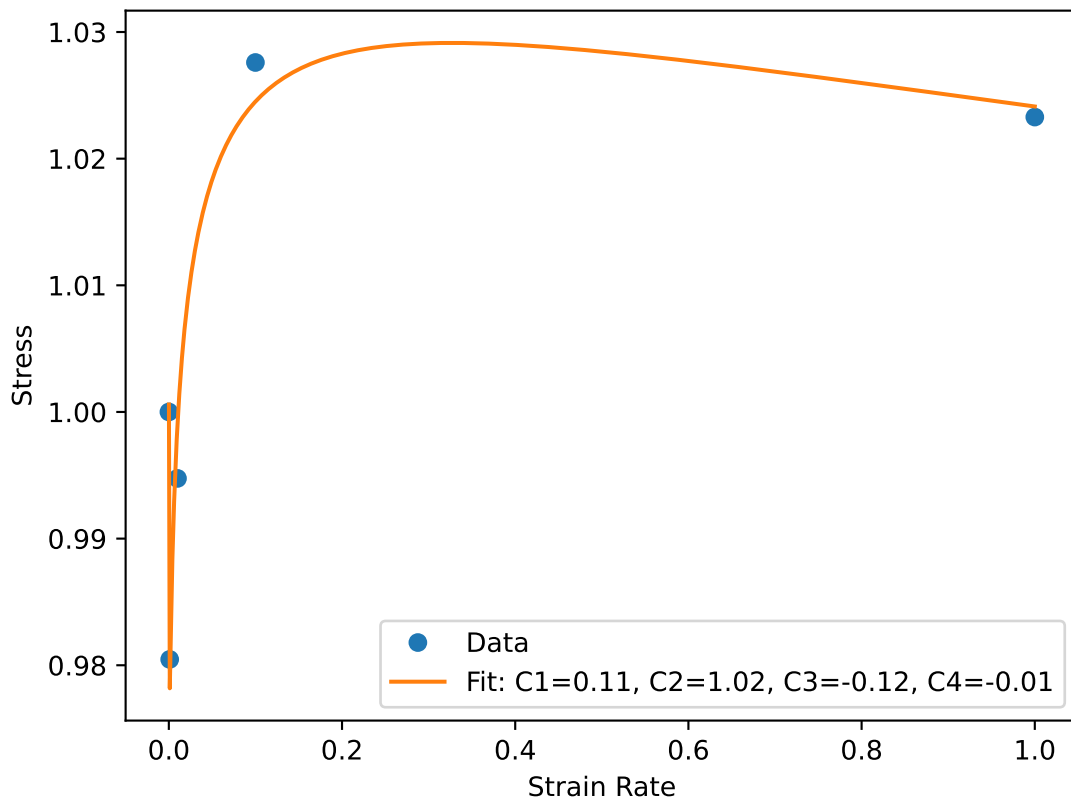
PEEQ=1.92 ($R^2 = 0.978$)



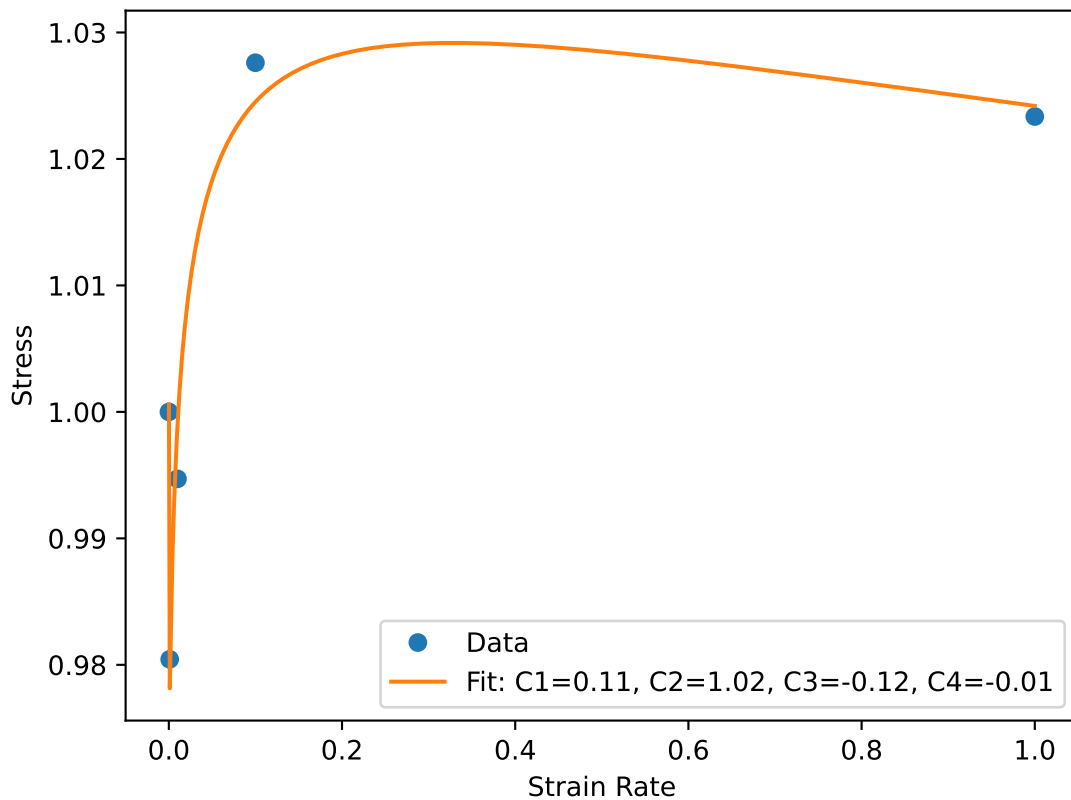
PEEQ=1.93 ($R^2 = 0.978$)



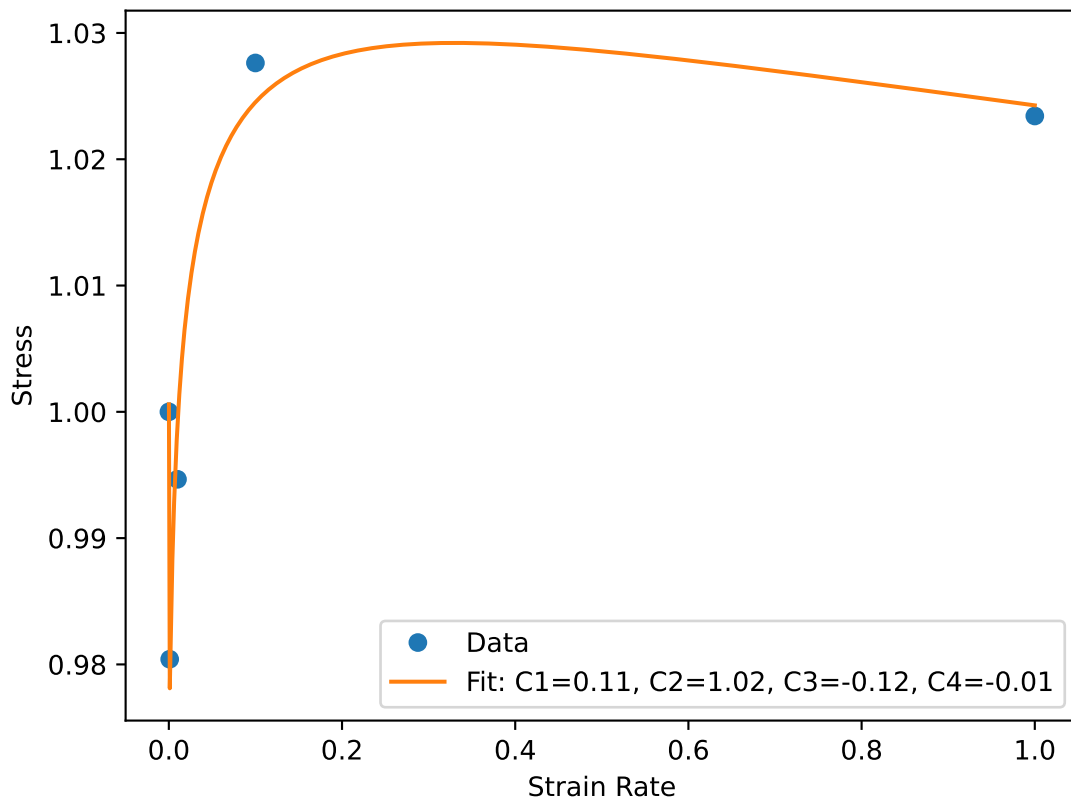
PEEQ=1.94 ($R^2 = 0.977$)



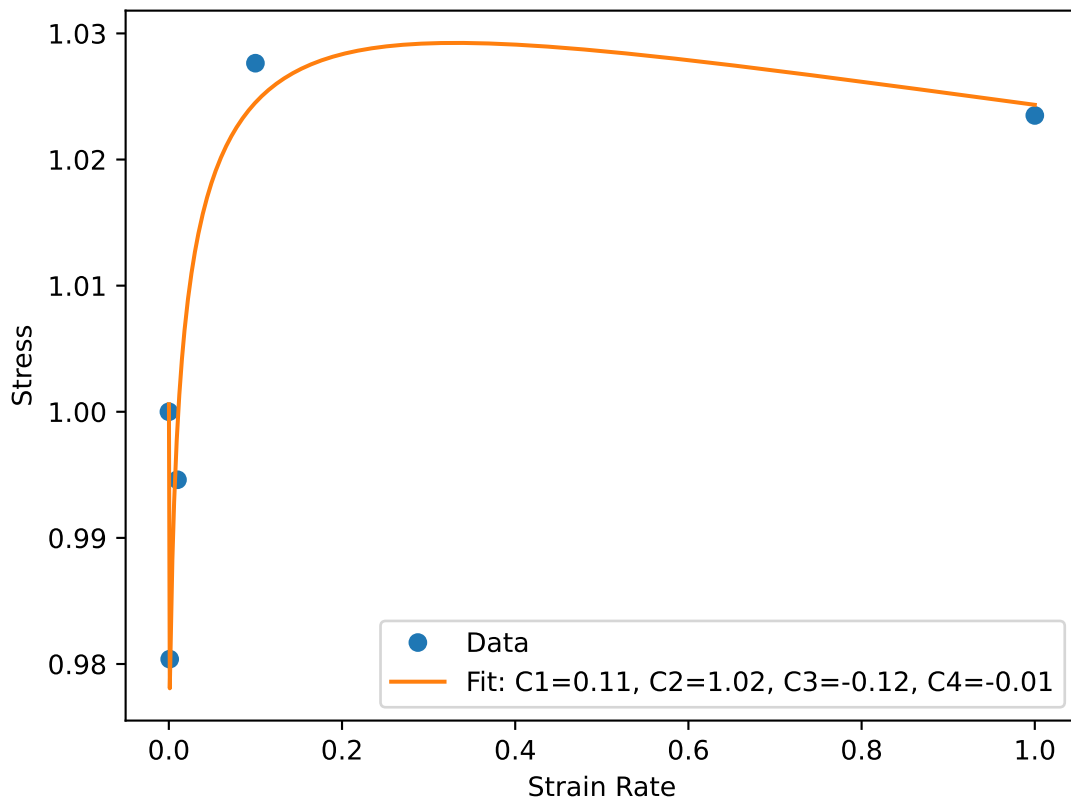
PEEQ=1.95 ($R^2 = 0.977$)



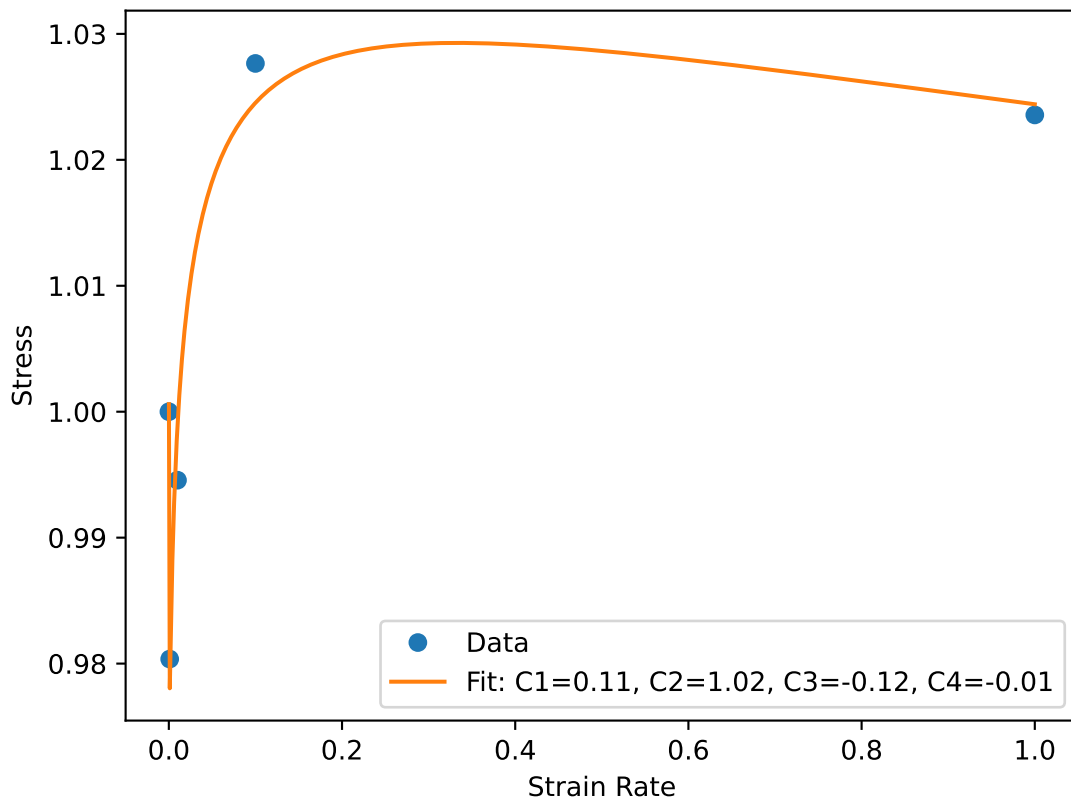
PEEQ=1.96 ($R^2 = 0.977$)



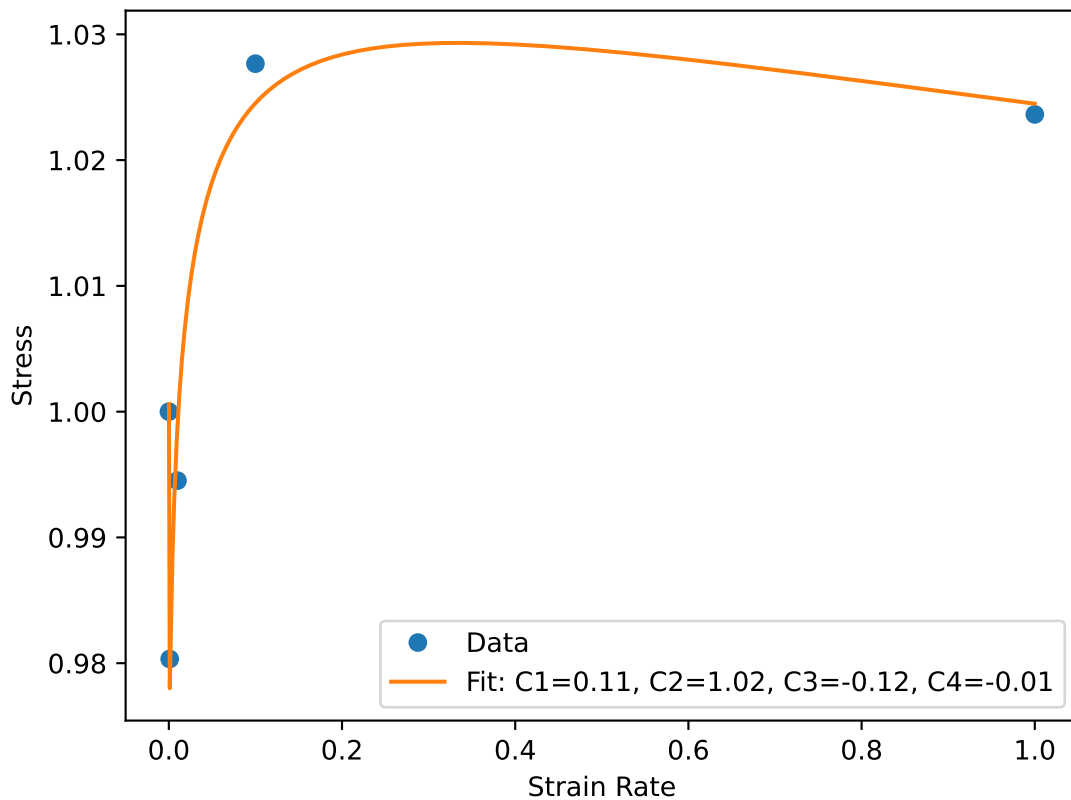
PEEQ=1.97 ($R^2 = 0.977$)



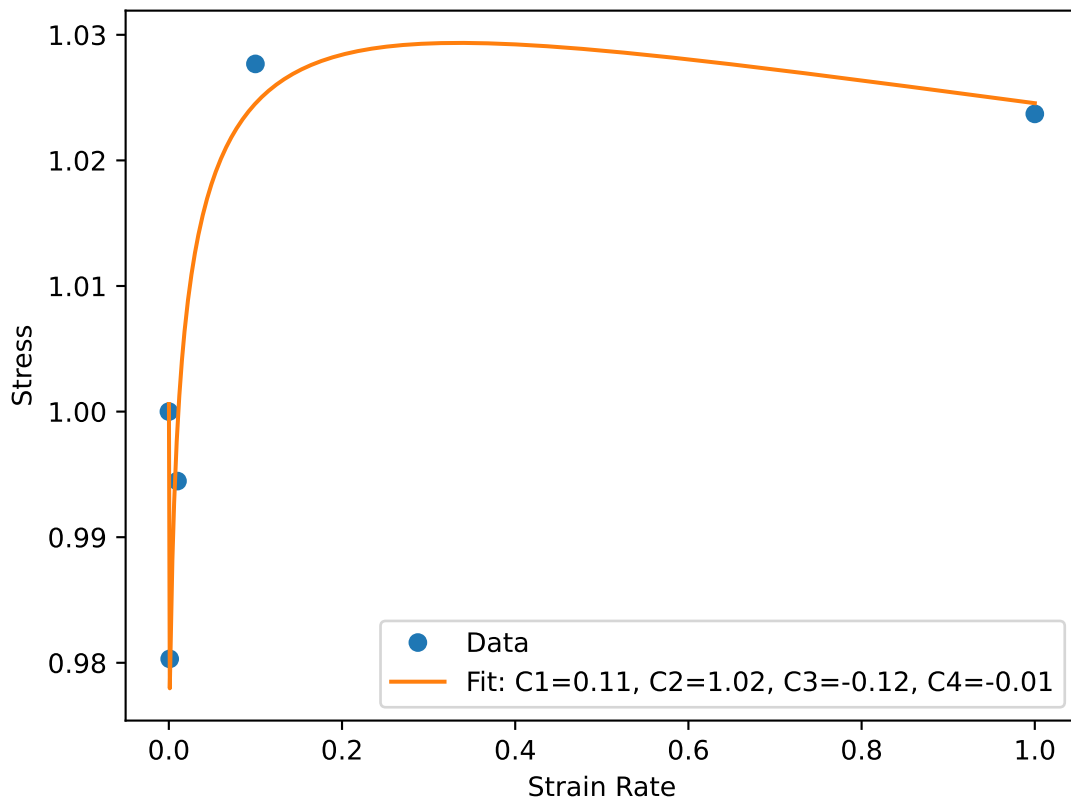
PEEQ=1.98 ($R^2 = 0.977$)



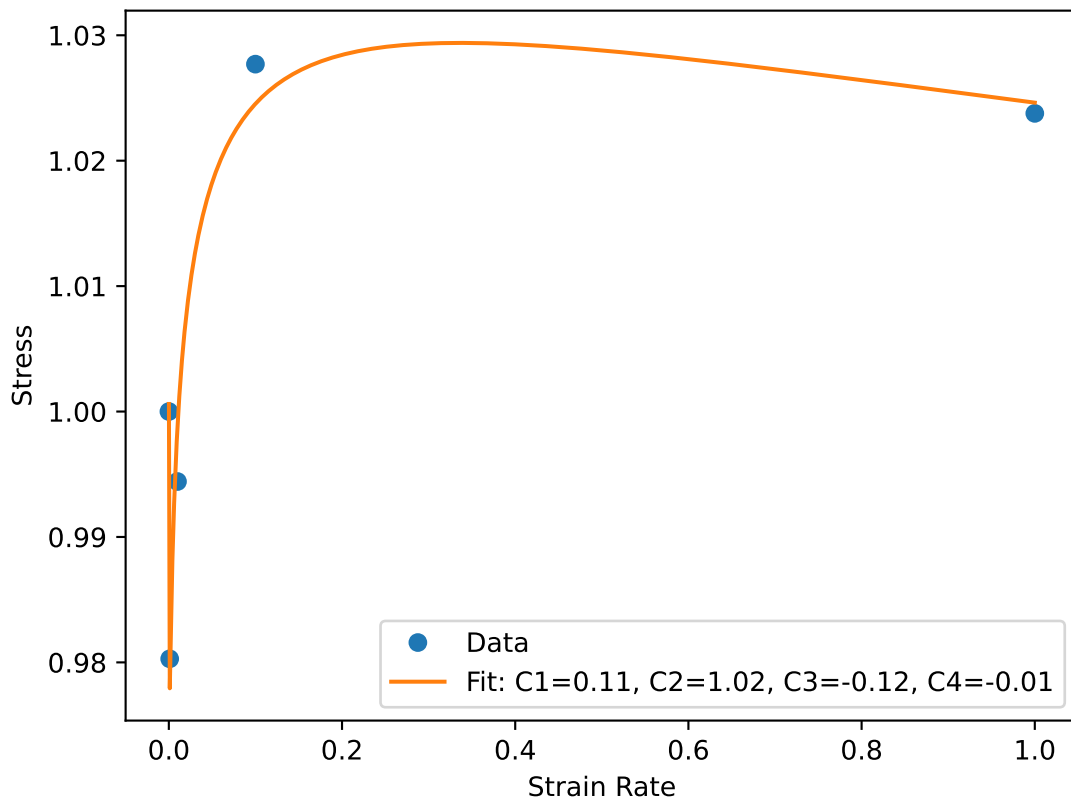
PEEQ=1.99 ($R^2 = 0.977$)



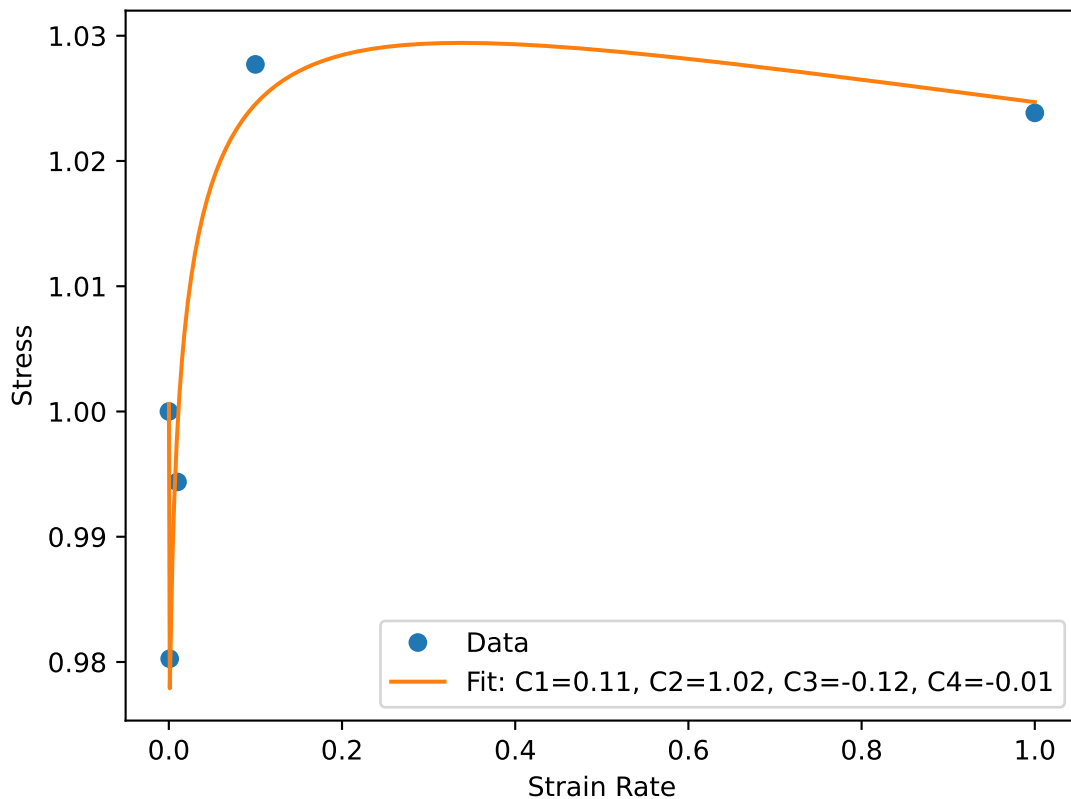
PEEQ=2.0 ($R^2 = 0.977$)



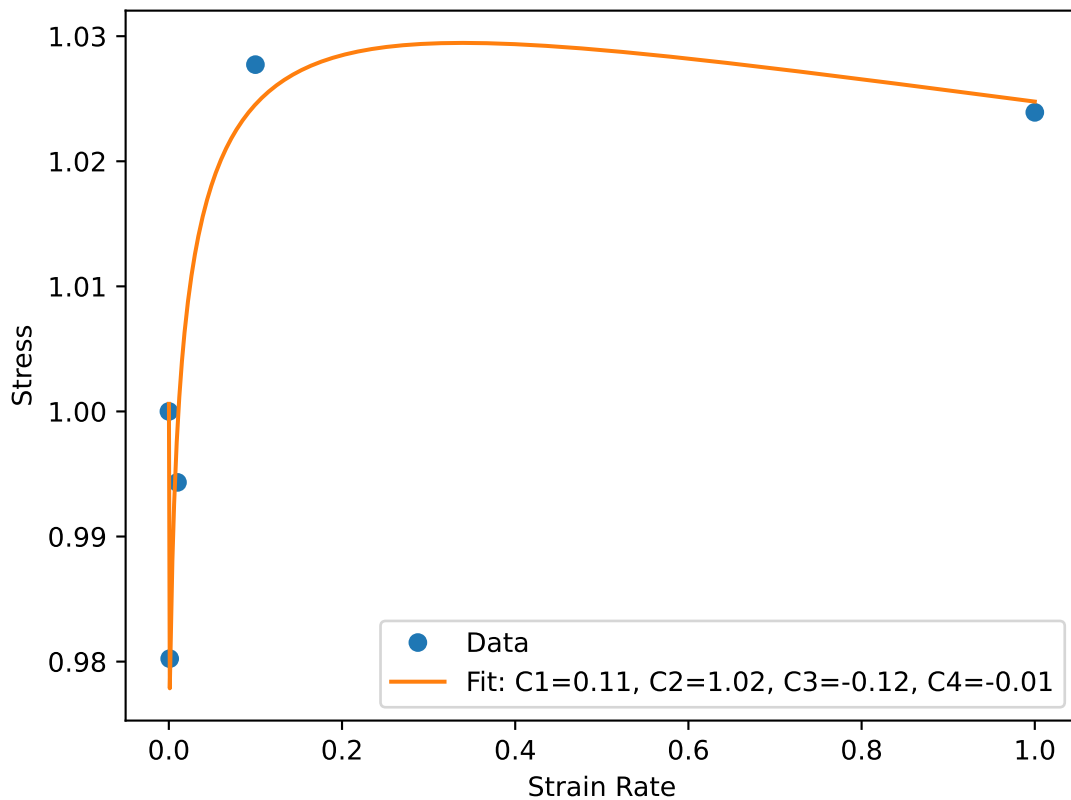
PEEQ=2.01 ($R^2 = 0.977$)



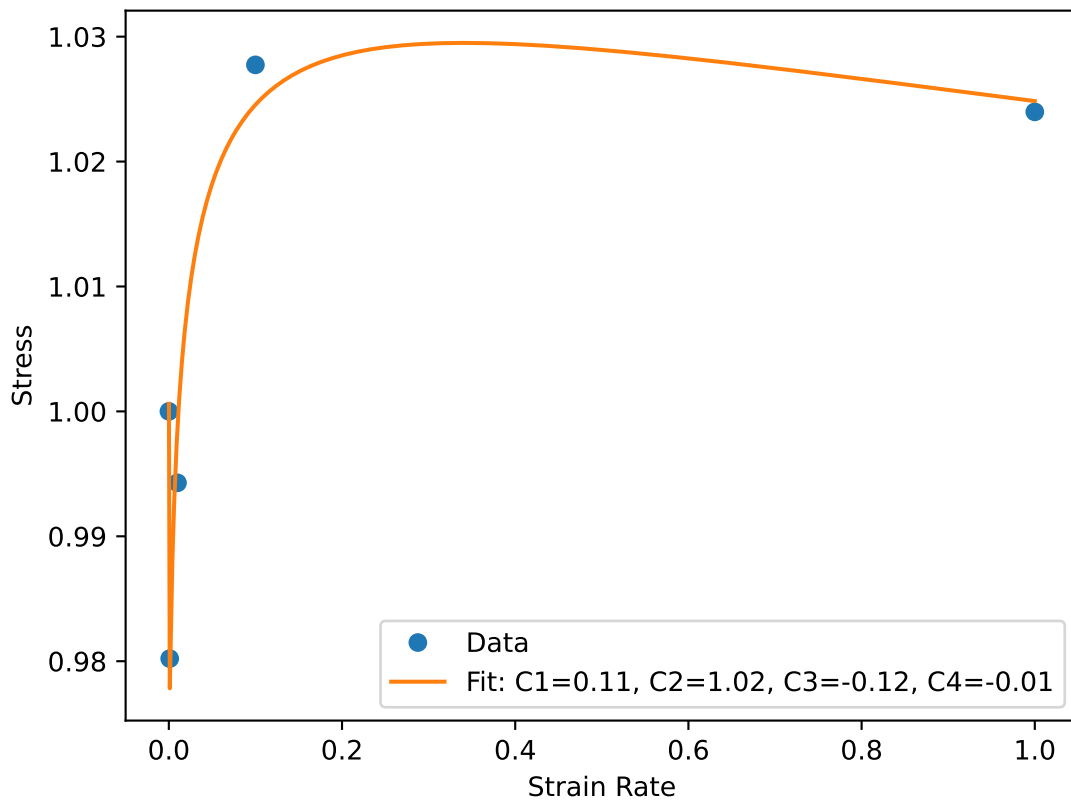
PEEQ=2.02 ($R^2 = 0.977$)



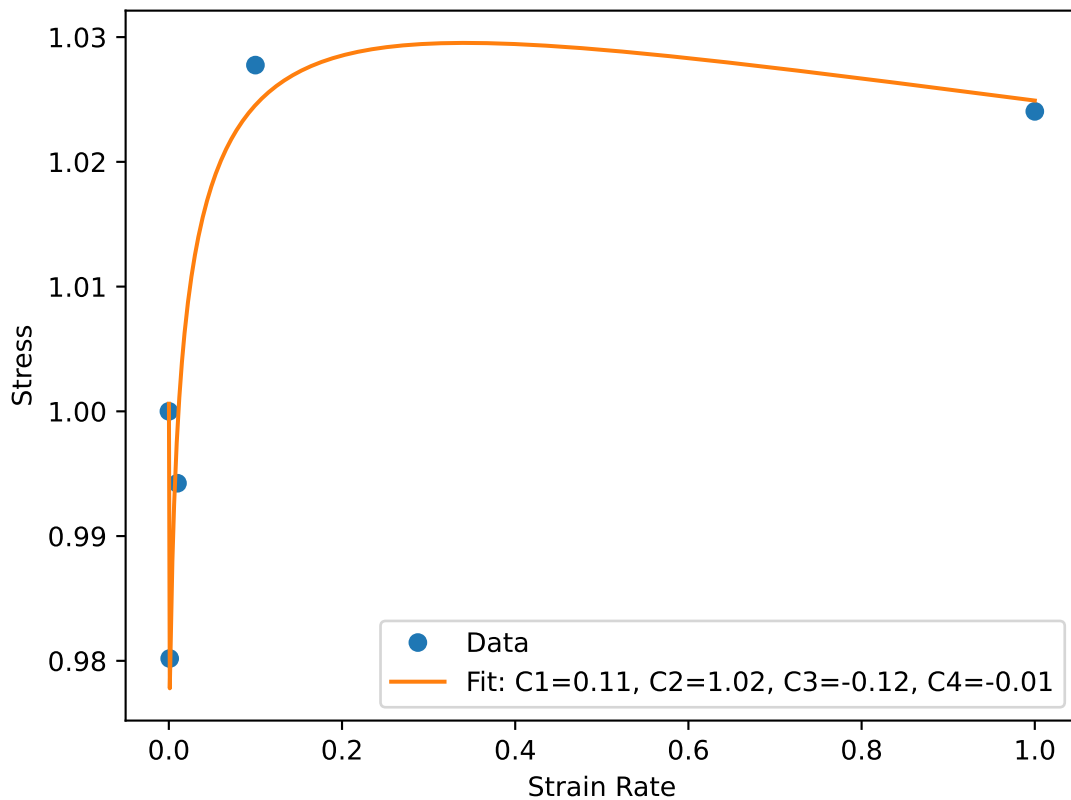
PEEQ=2.03 ($R^2 = 0.977$)



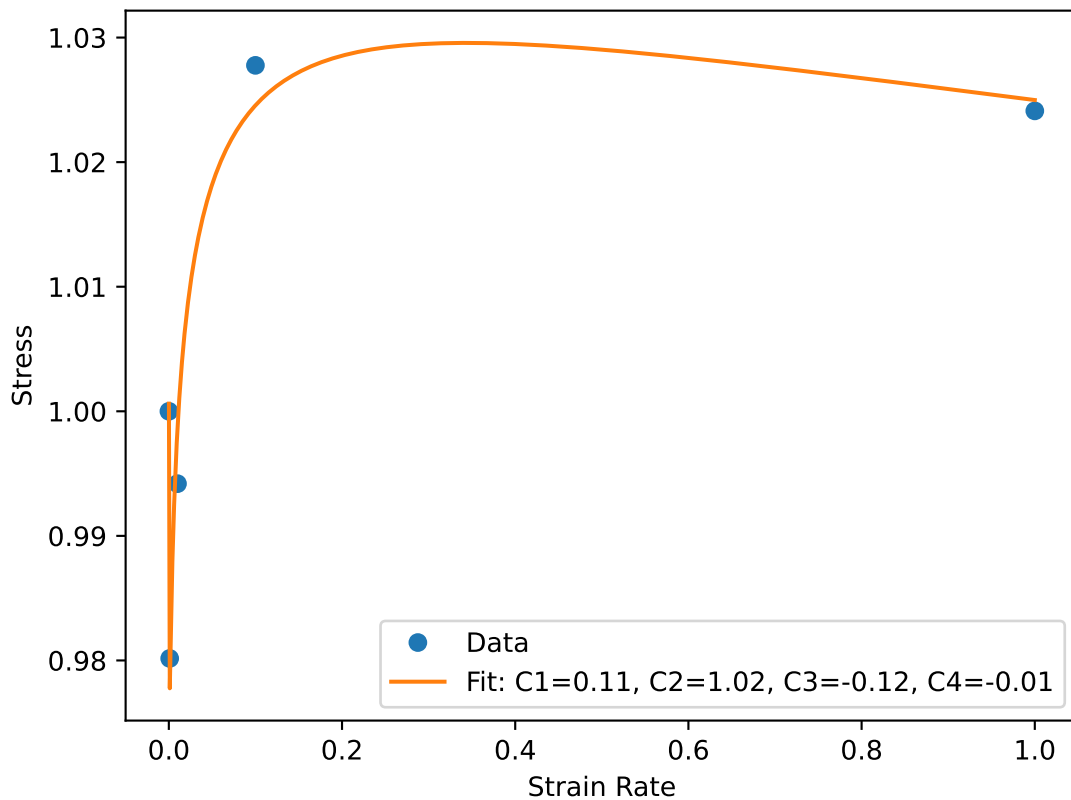
PEEQ=2.04 ($R^2 = 0.977$)



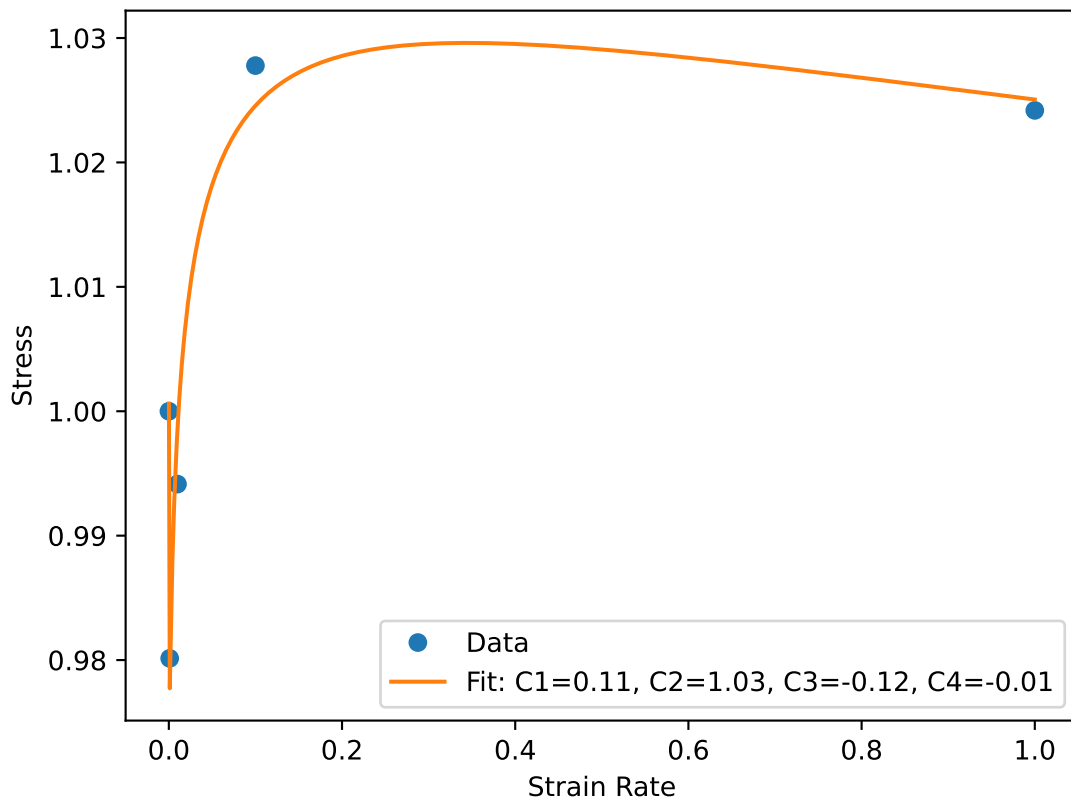
PEEQ=2.05 ($R^2 = 0.977$)



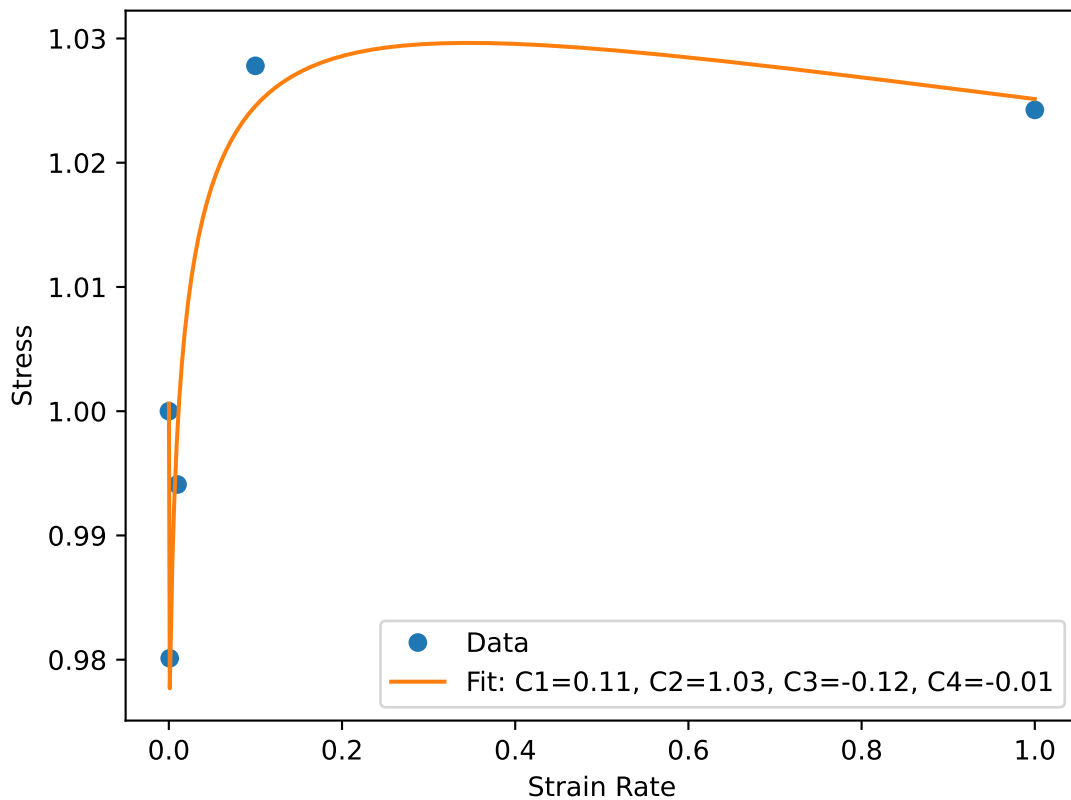
PEEQ=2.06 ($R^2 = 0.977$)



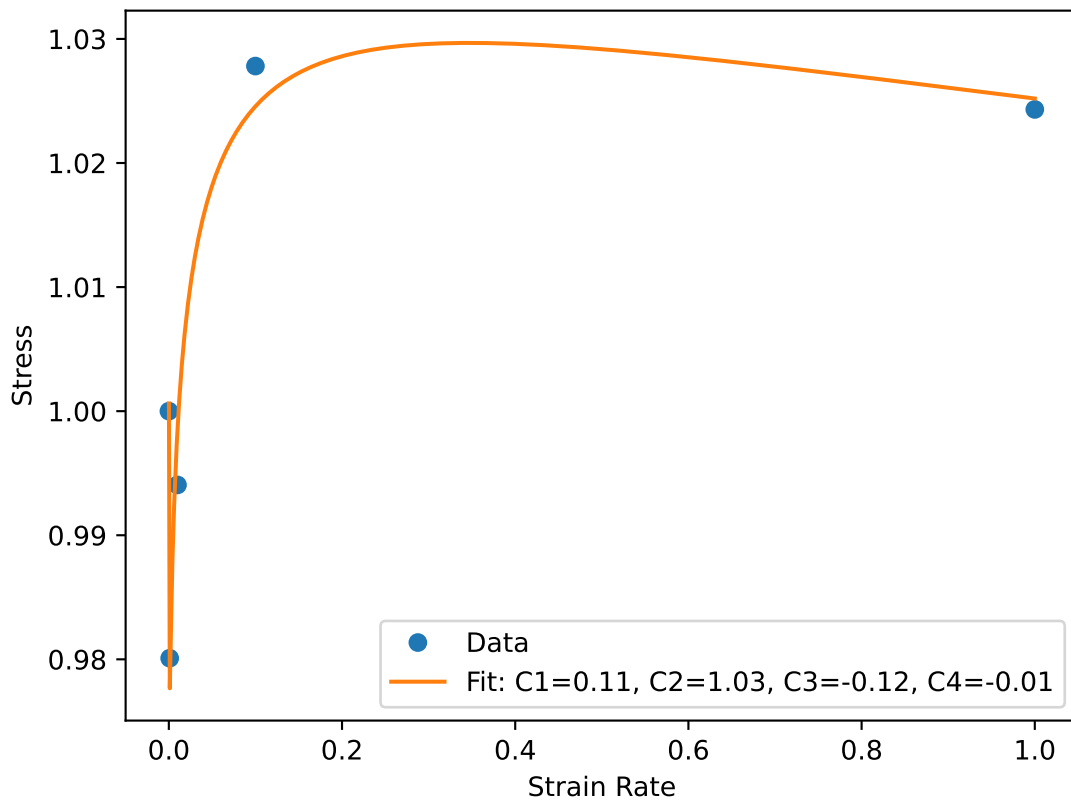
PEEQ=2.07 ($R^2 = 0.976$)



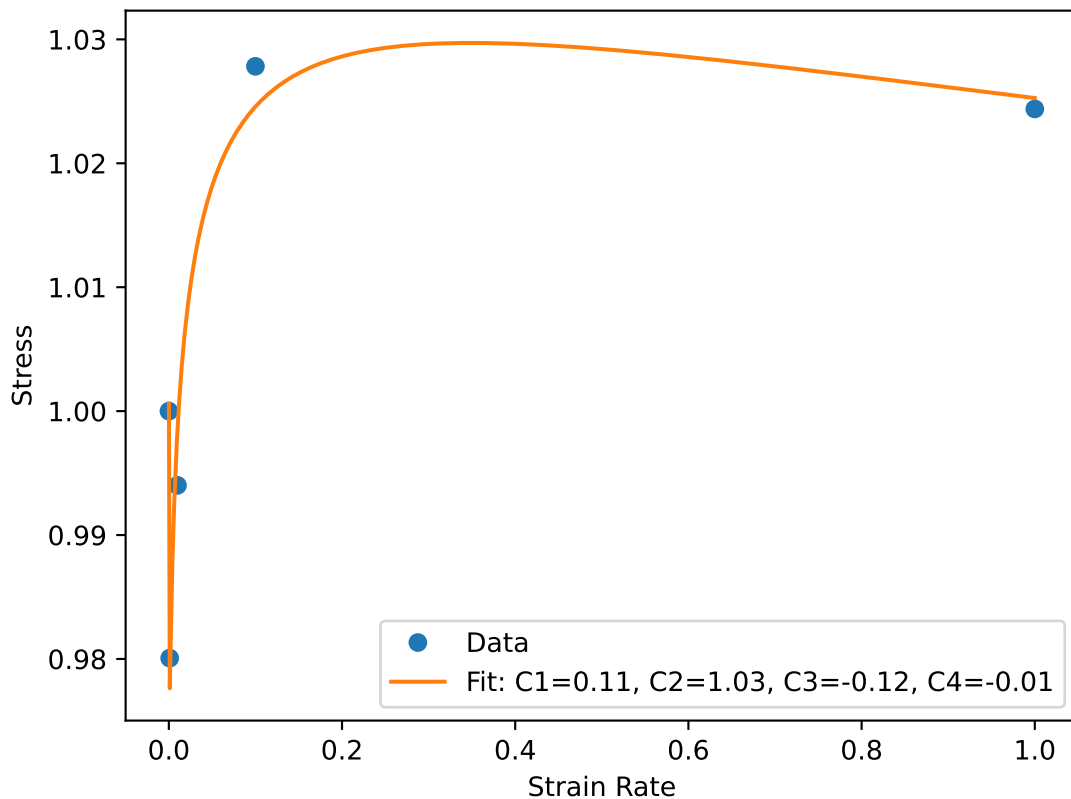
PEEQ=2.08 ($R^2 = 0.976$)



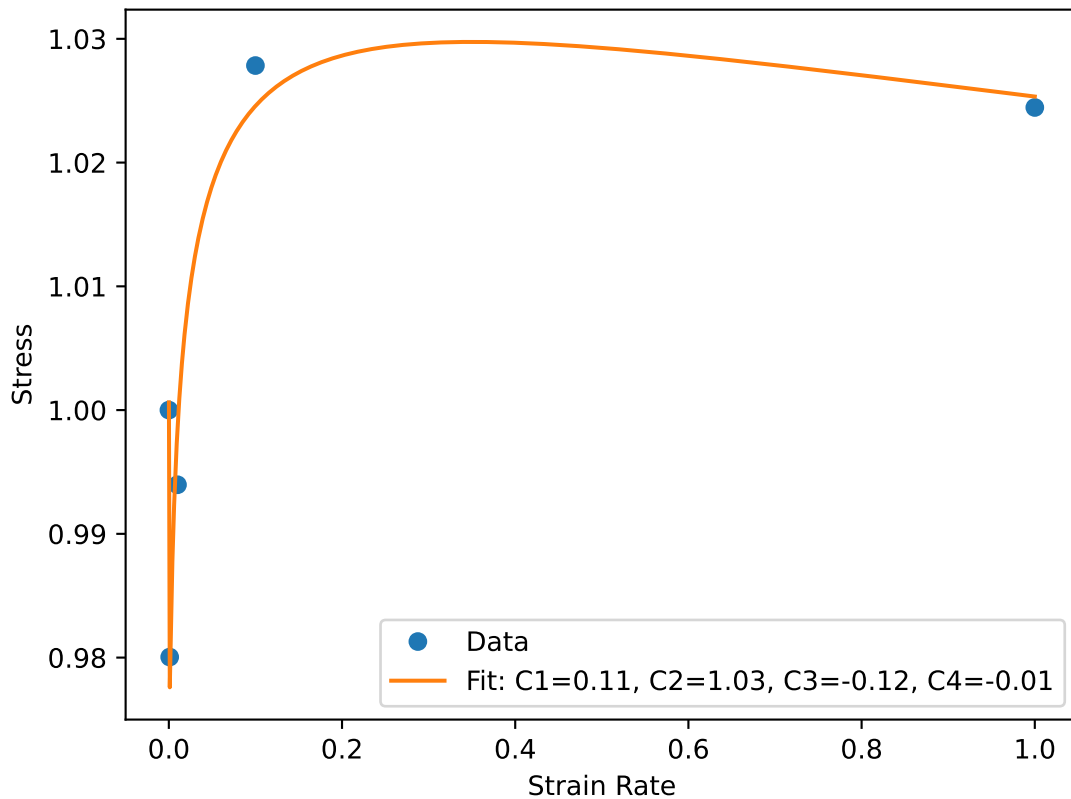
PEEQ=2.09 ($R^2 = 0.976$)



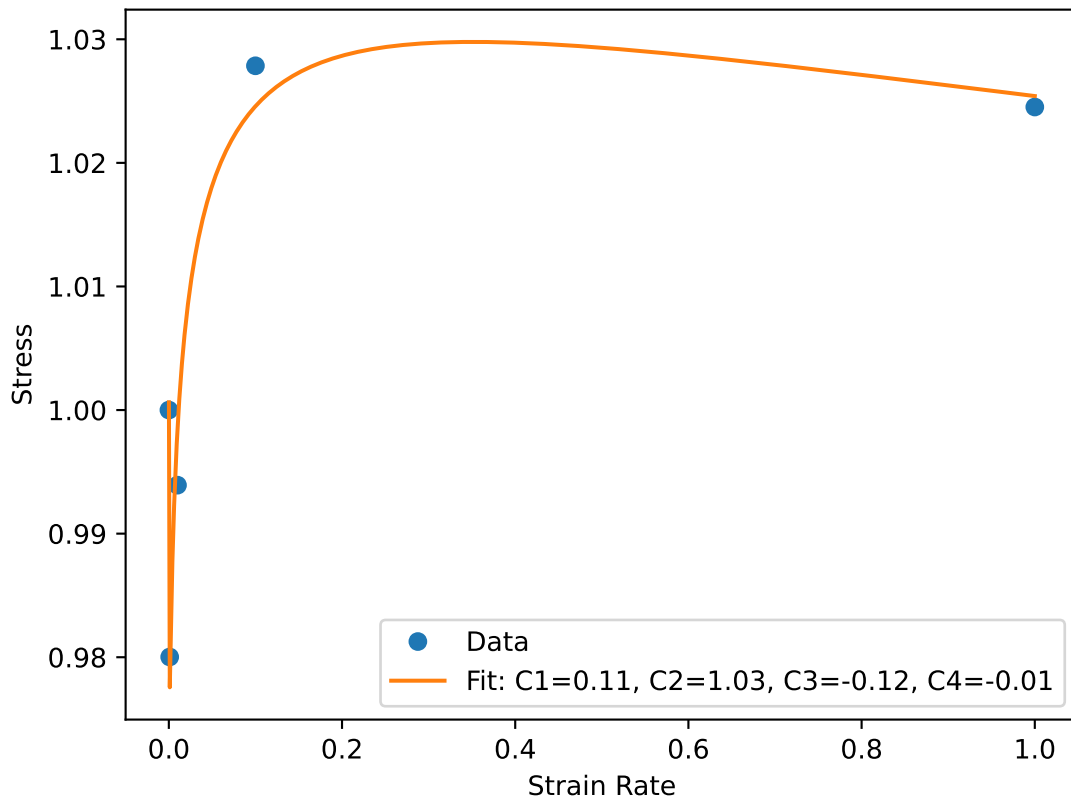
PEEQ=2.1 ($R^2 = 0.976$)



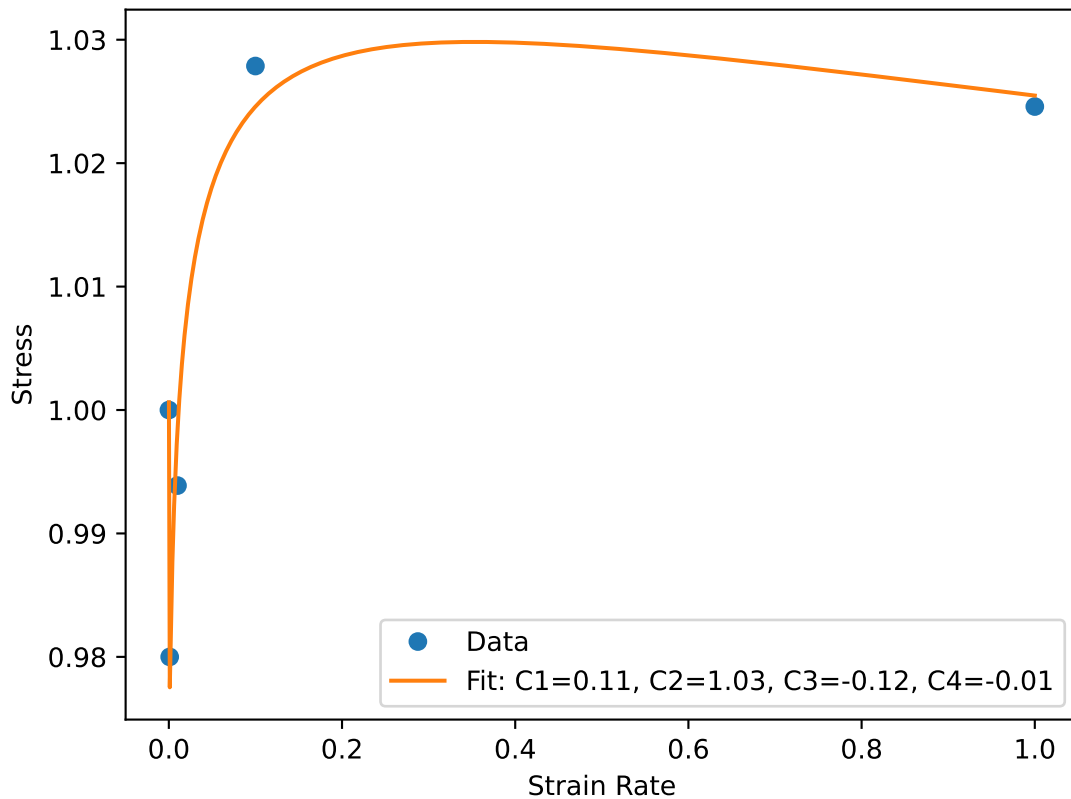
PEEQ=2.11 ($R^2 = 0.976$)



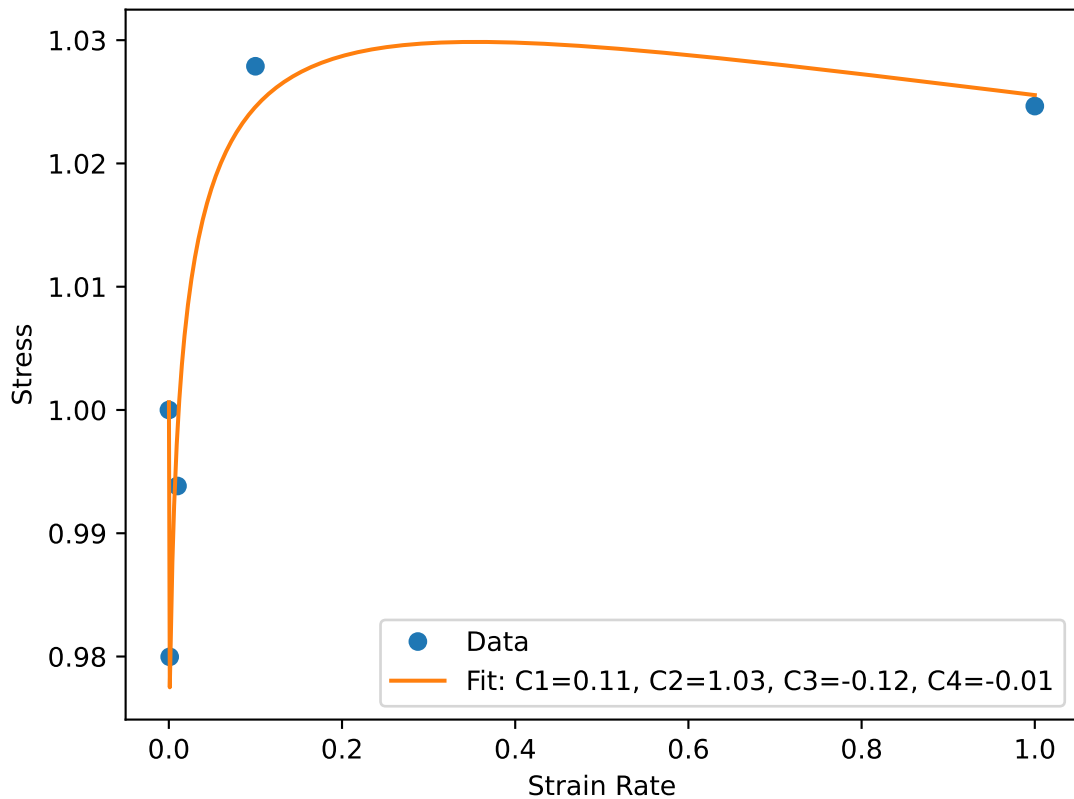
PEEQ=2.12 ($R^2 = 0.976$)



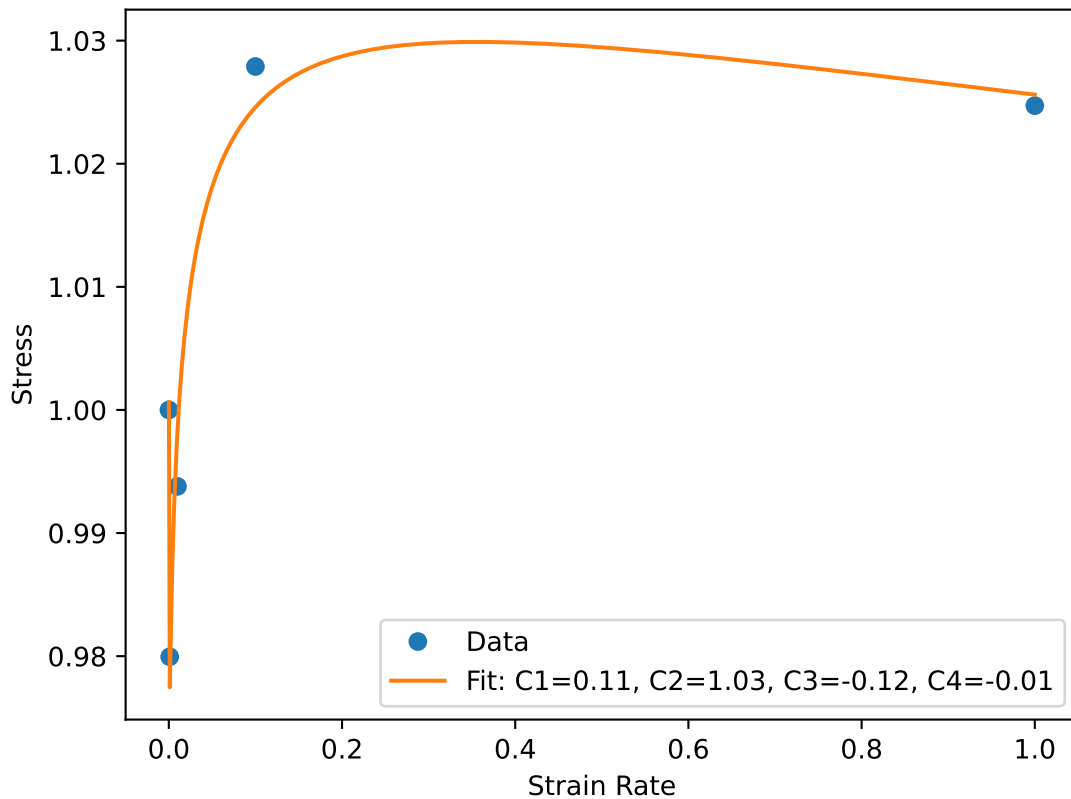
PEEQ=2.13 ($R^2 = 0.976$)



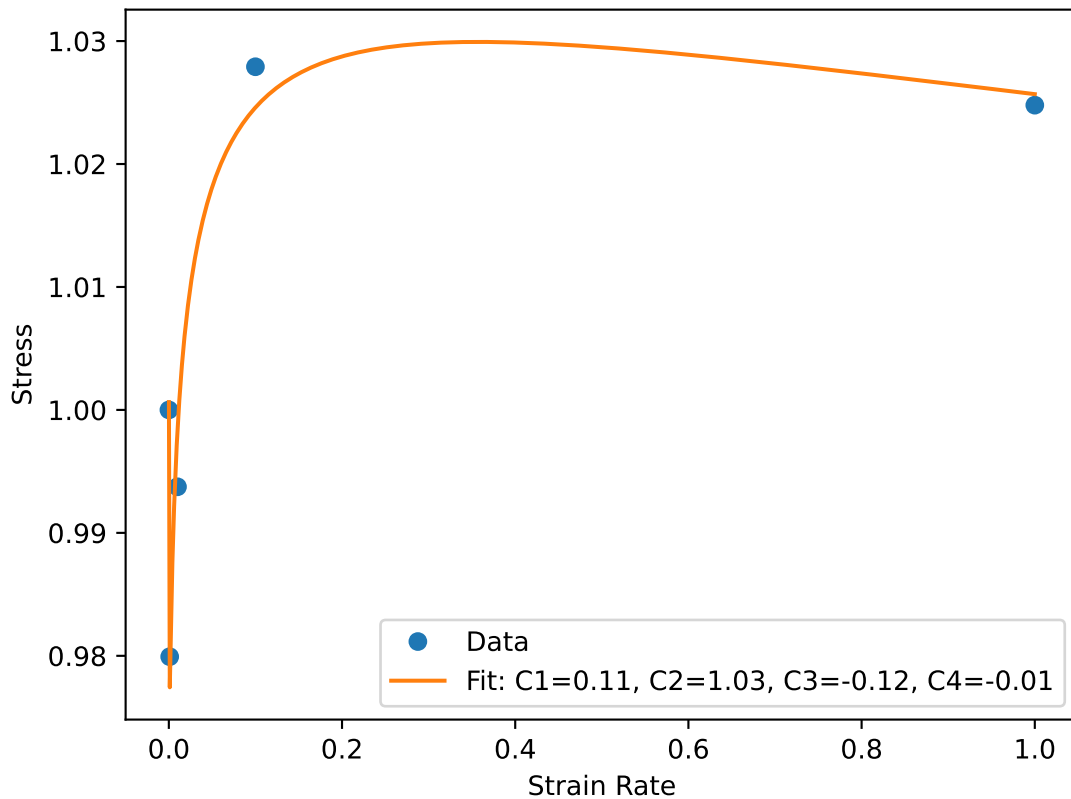
PEEQ=2.14 ($R^2 = 0.976$)



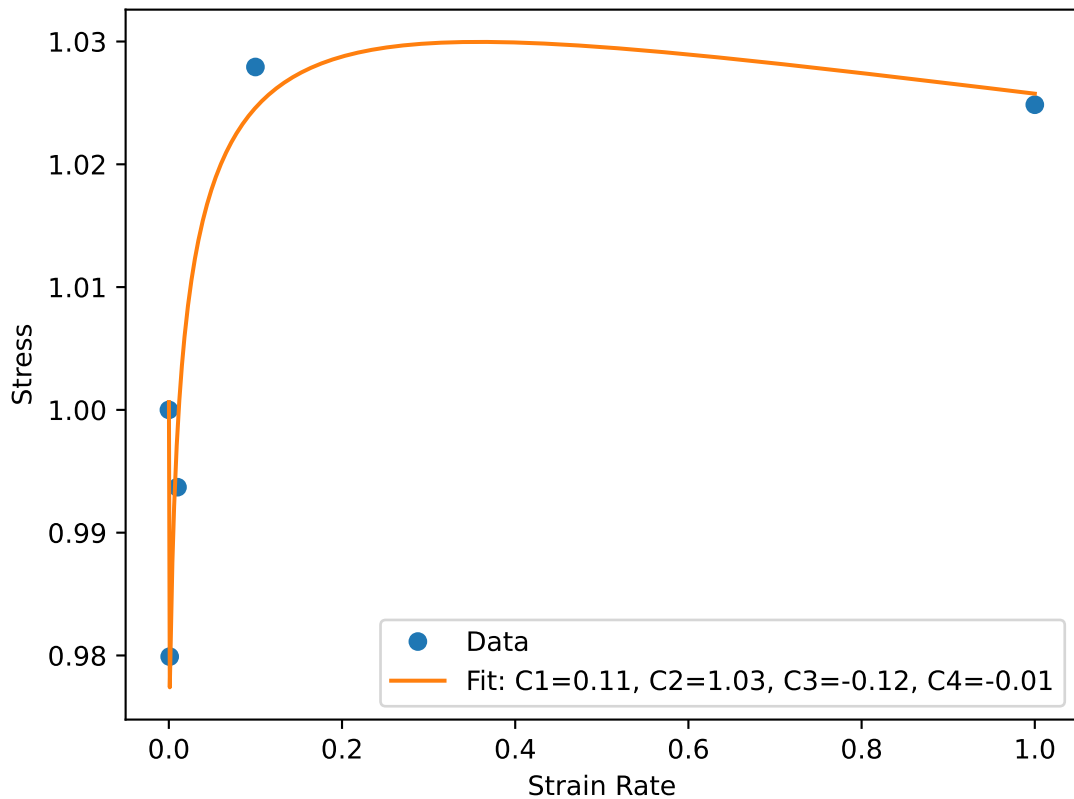
PEEQ=2.15 ($R^2 = 0.976$)



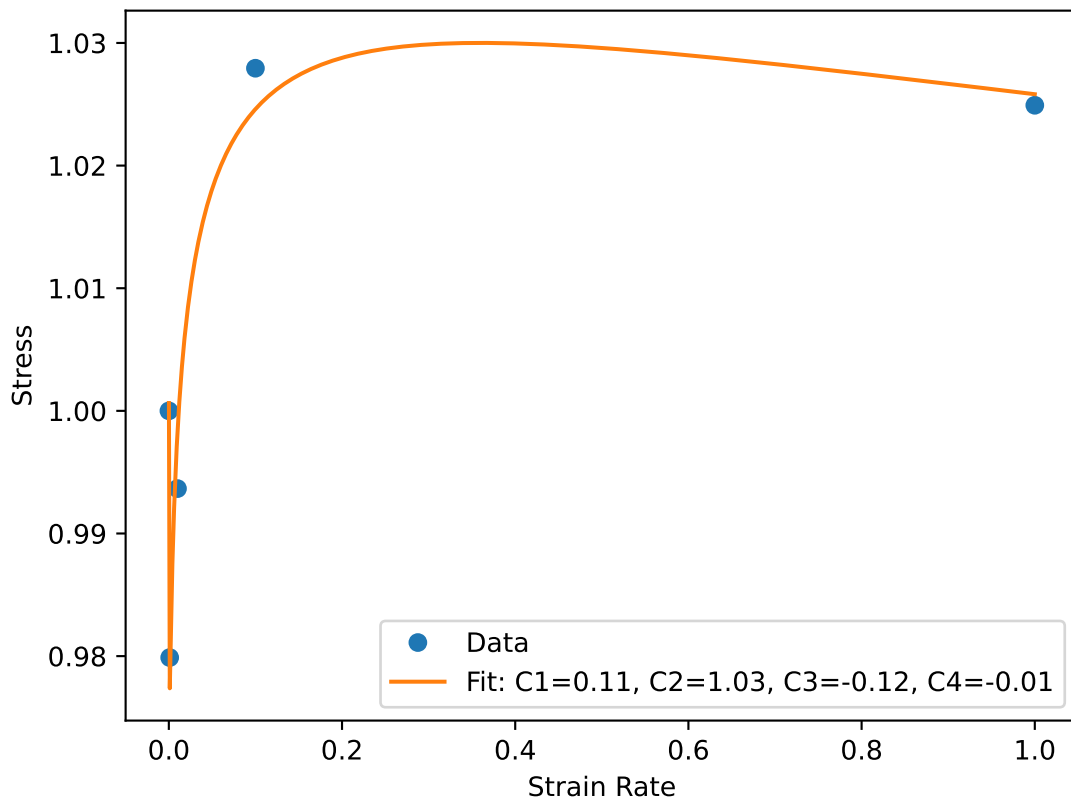
PEEQ=2.16 ($R^2 = 0.976$)



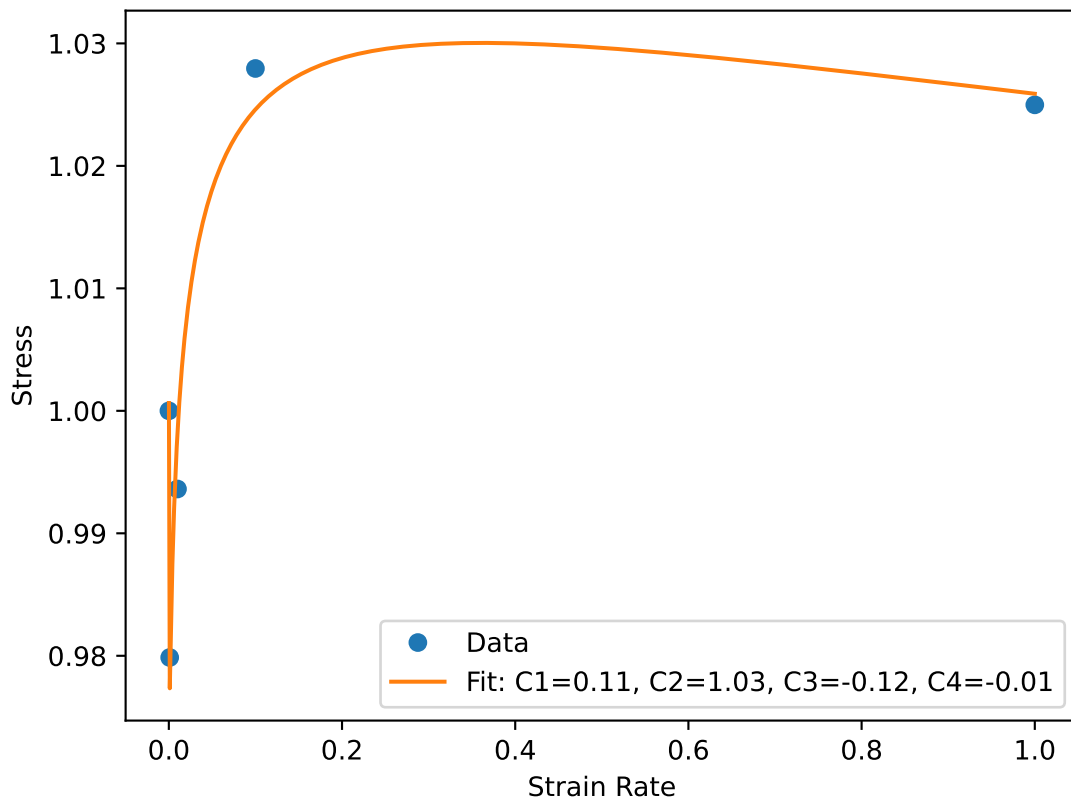
PEEQ=2.17 ($R^2 = 0.976$)



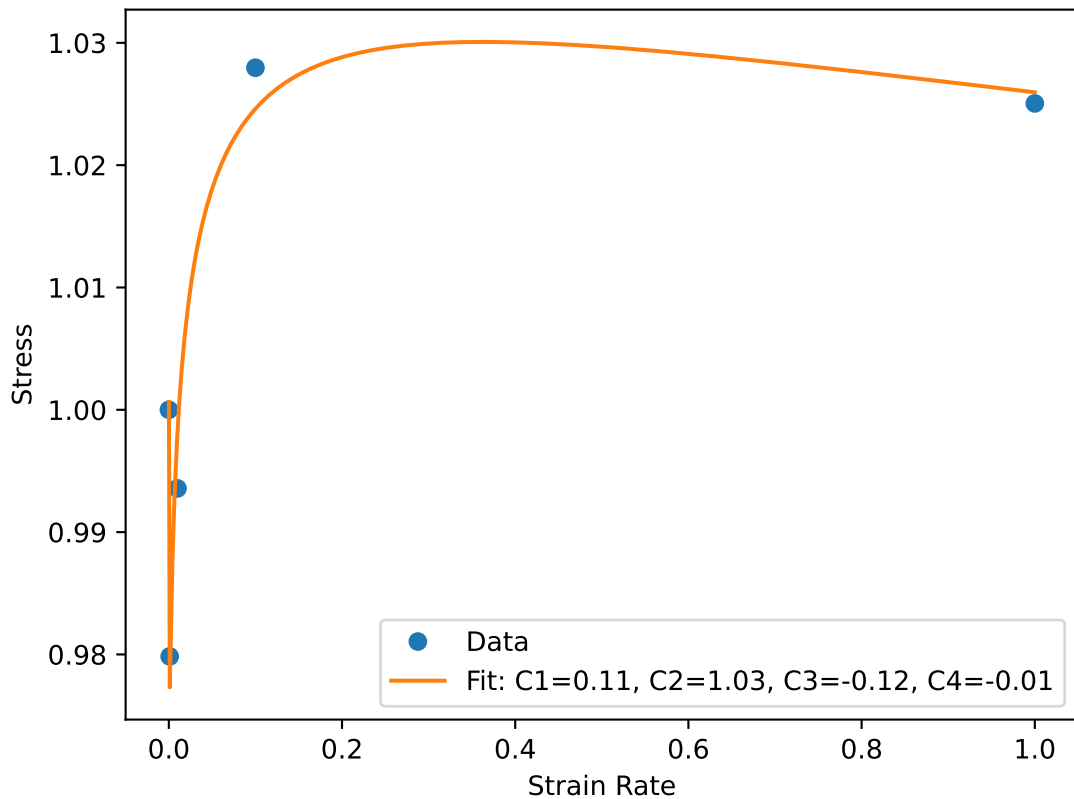
PEEQ=2.18 ($R^2 = 0.976$)



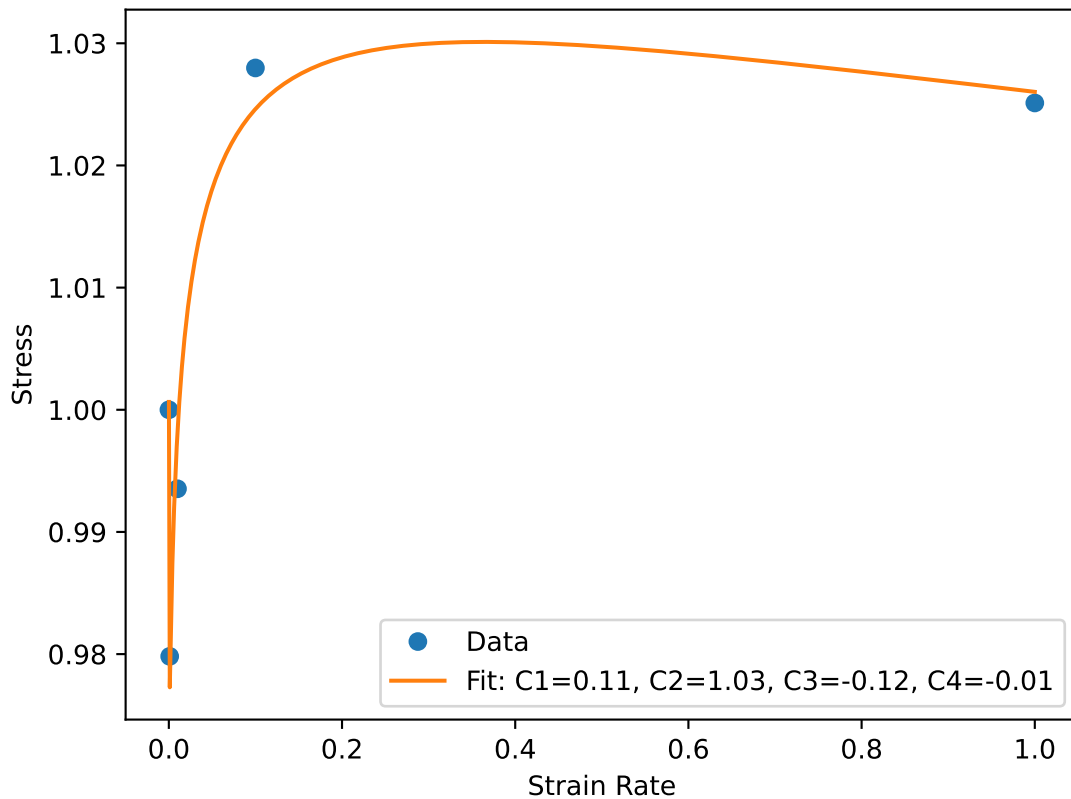
PEEQ=2.19 ($R^2 = 0.976$)



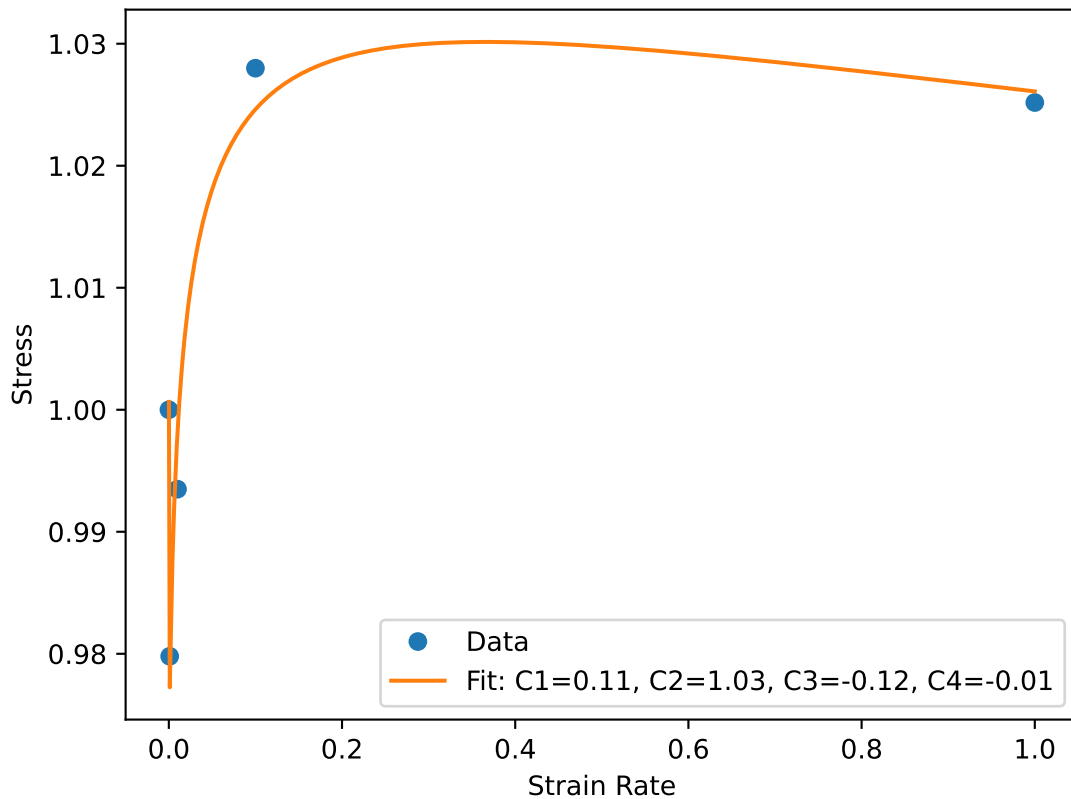
PEEQ=2.2 ($R^2 = 0.976$)



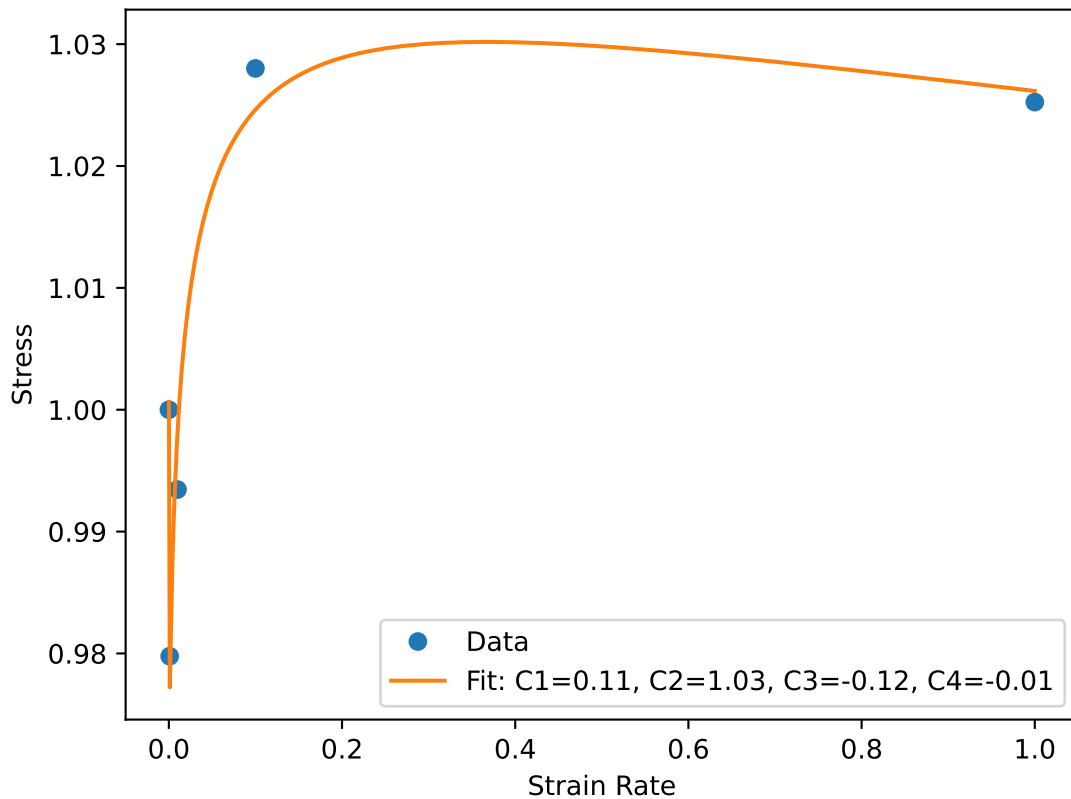
PEEQ=2.21 ($R^2 = 0.976$)



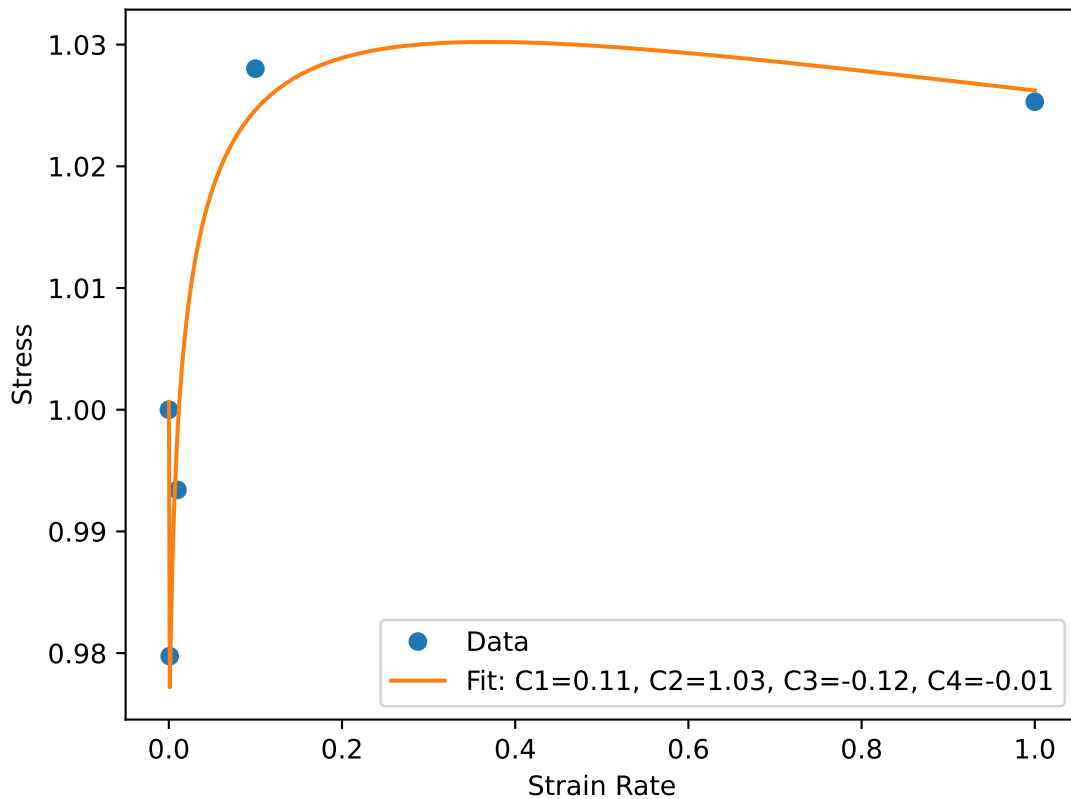
PEEQ=2.22 ($R^2 = 0.975$)



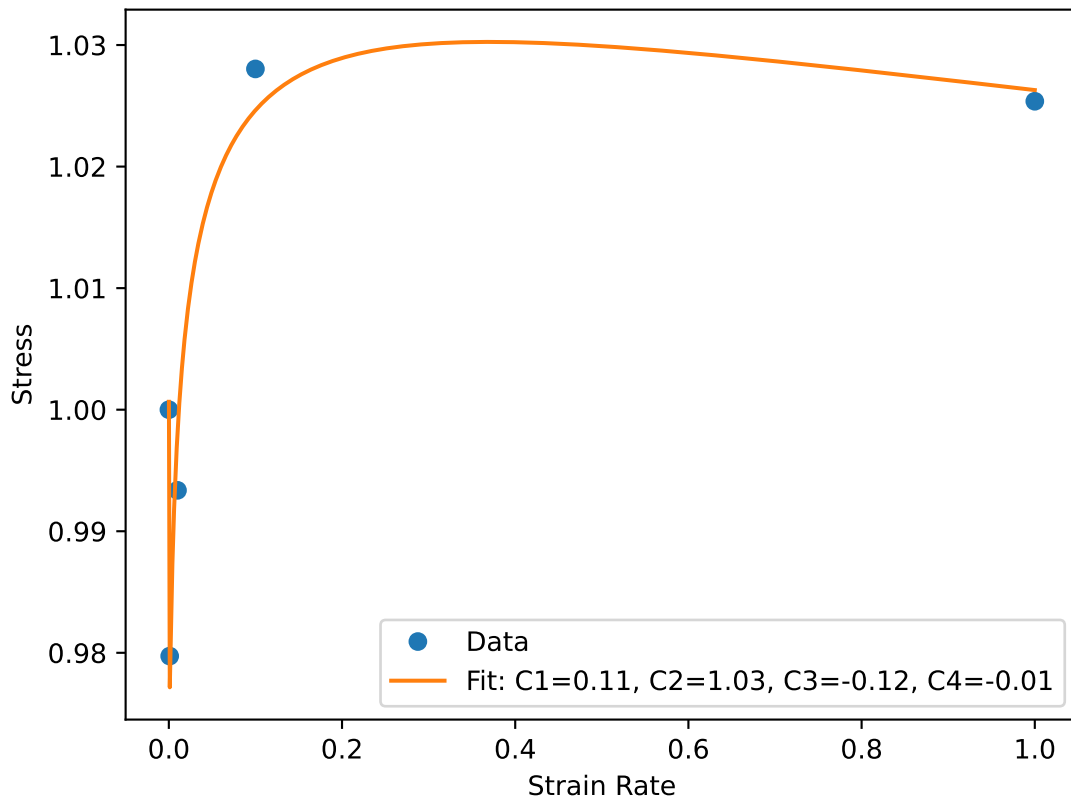
PEEQ=2.23 ($R^2 = 0.975$)



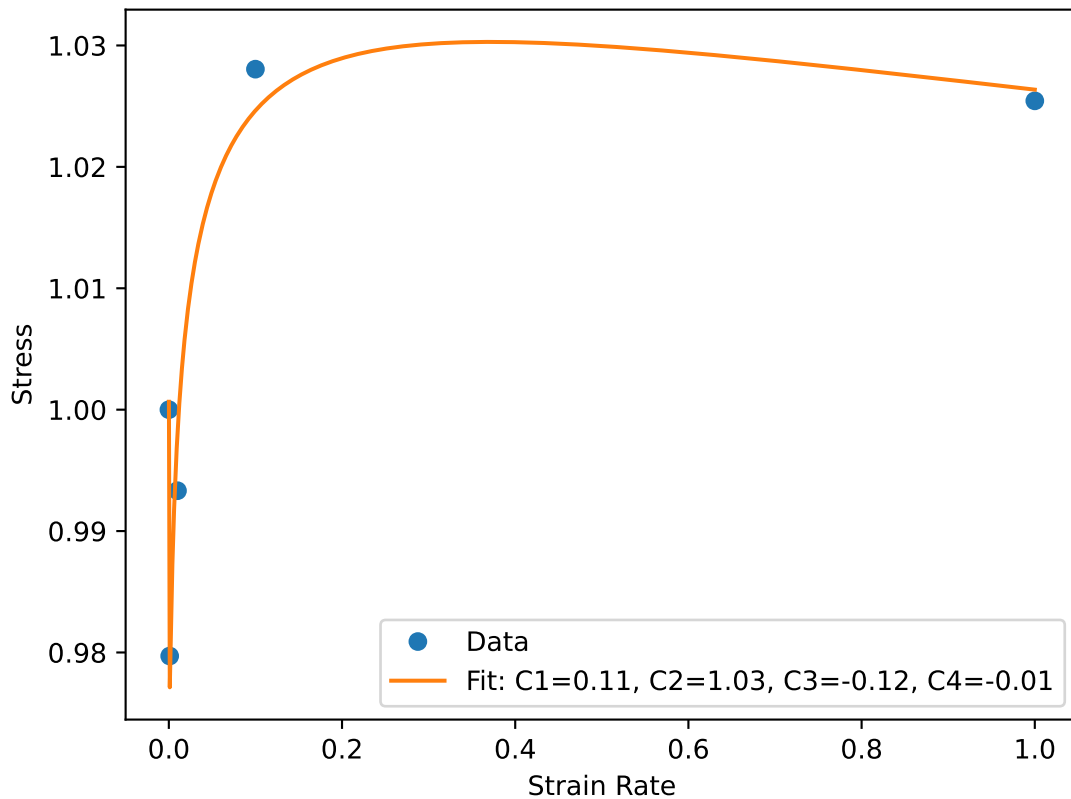
PEEQ=2.24 ($R^2 = 0.975$)



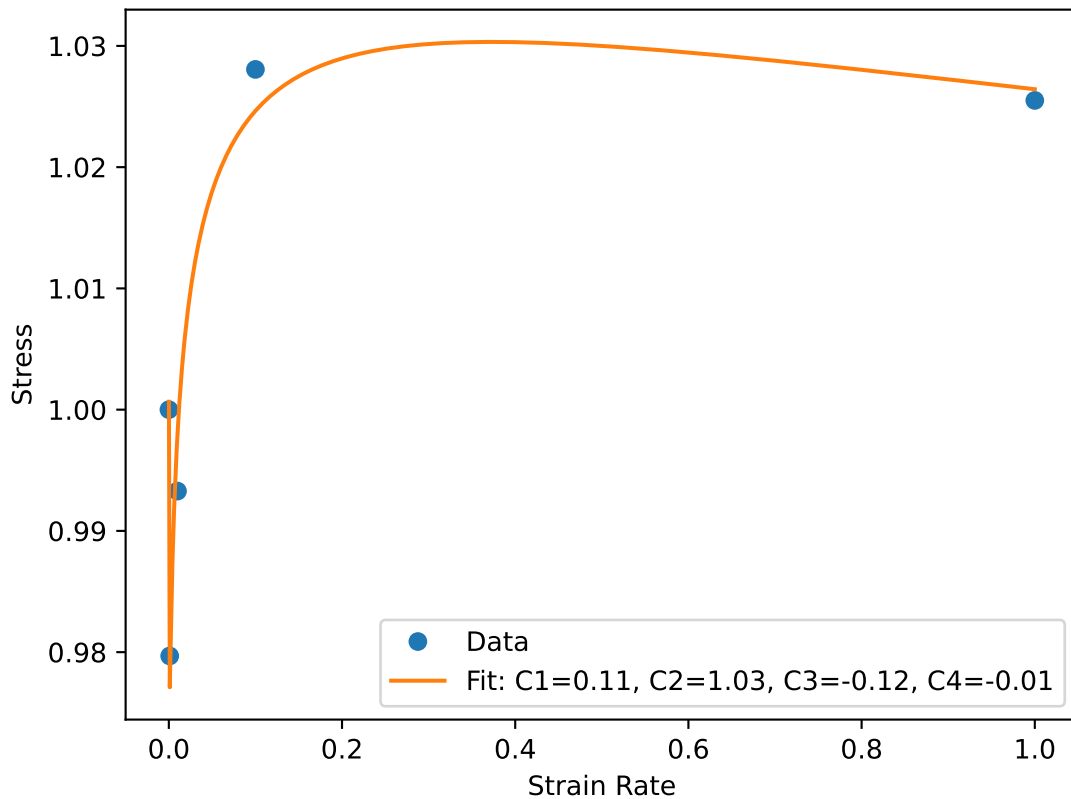
PEEQ=2.25 ($R^2 = 0.975$)



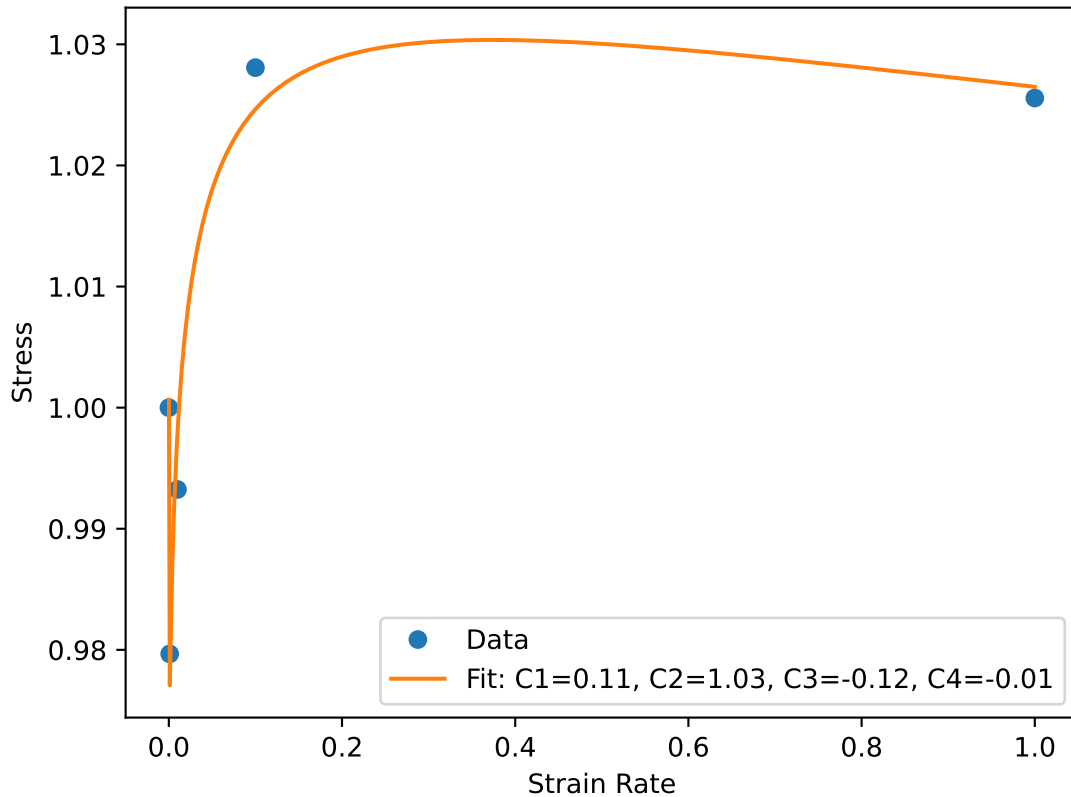
PEEQ=2.26 ($R^2 = 0.975$)



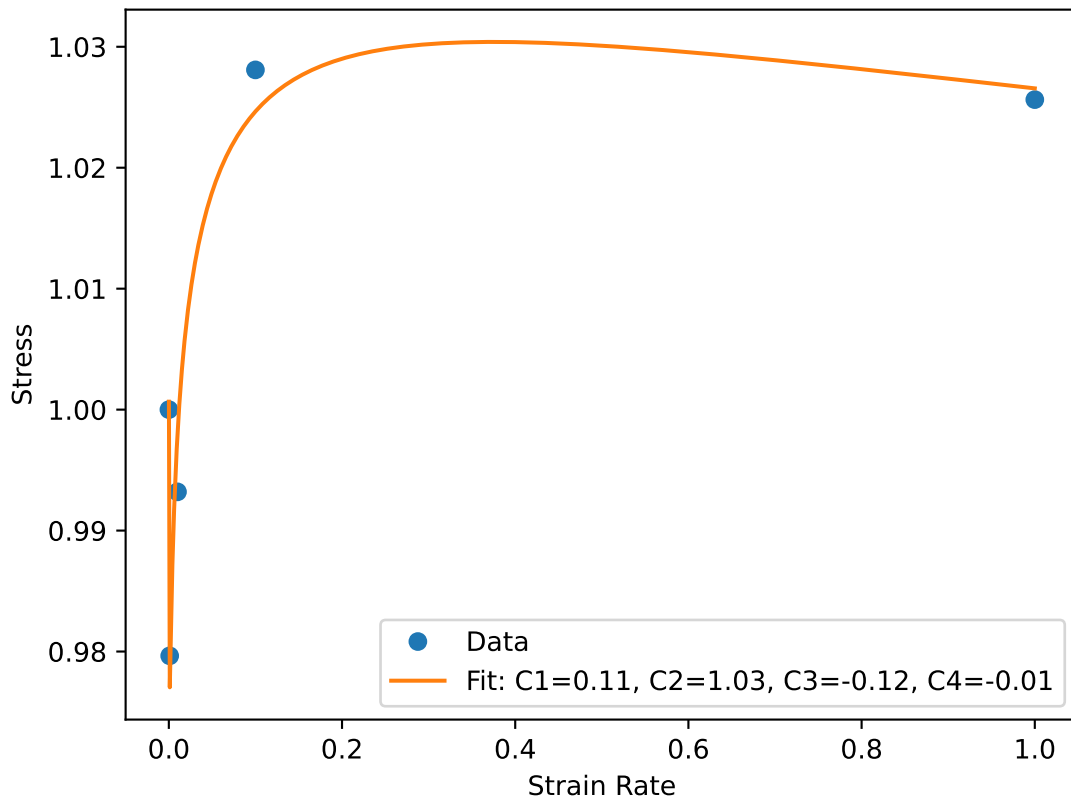
PEEQ=2.27 ($R^2 = 0.975$)



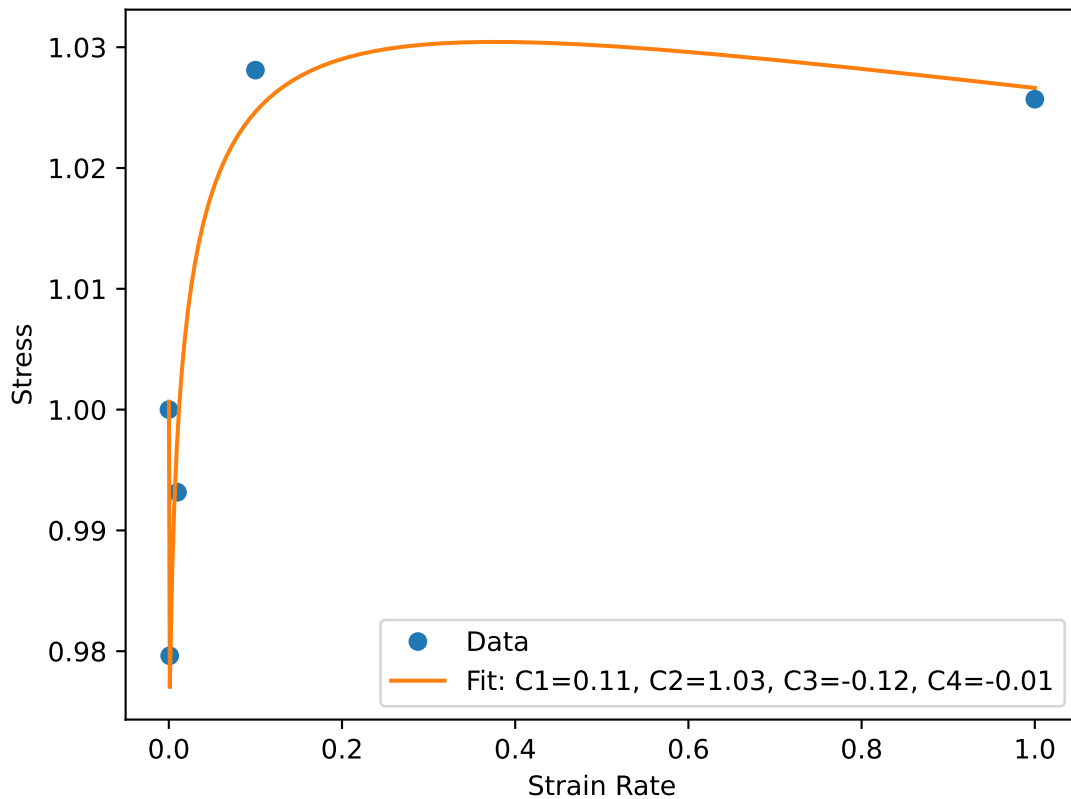
PEEQ=2.28 ($R^2 = 0.975$)



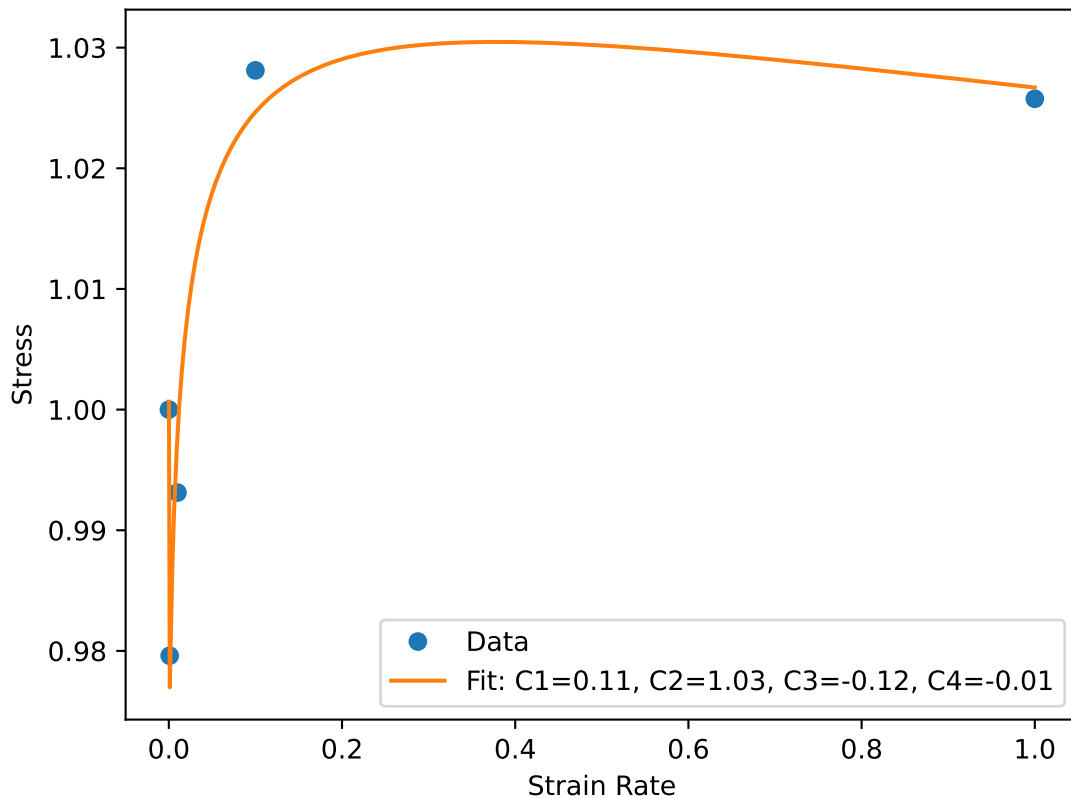
PEEQ=2.29 ($R^2 = 0.975$)



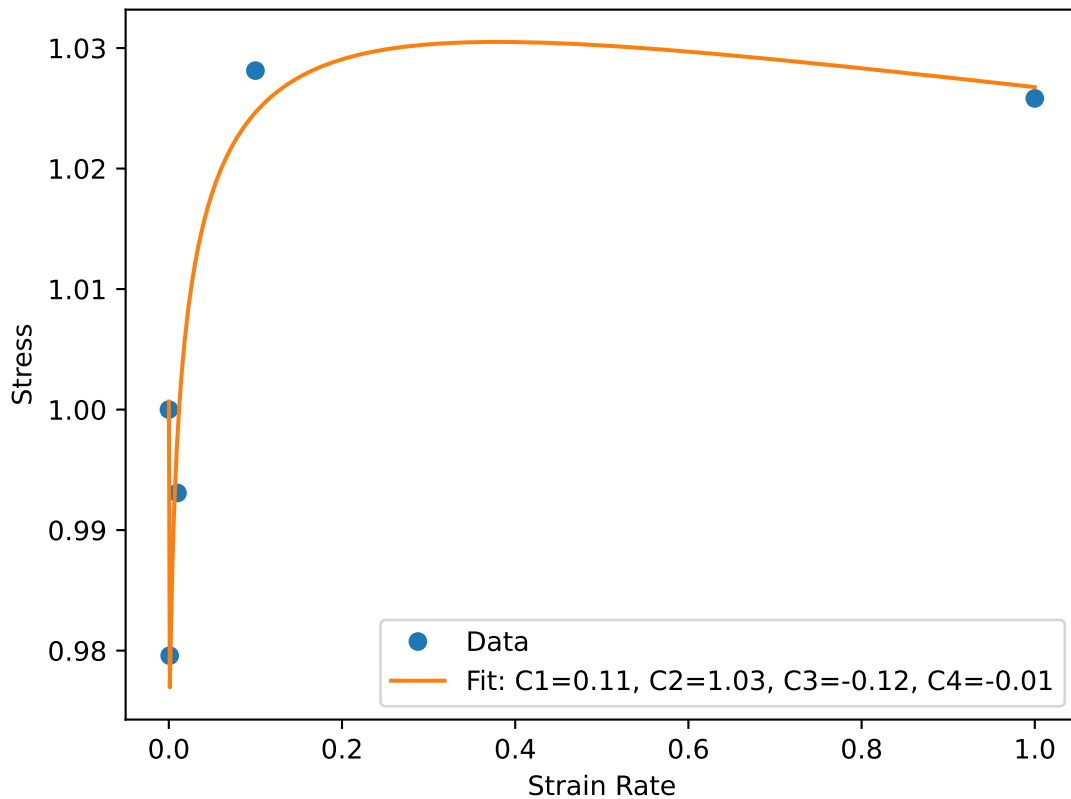
PEEQ=2.3 ($R^2 = 0.975$)



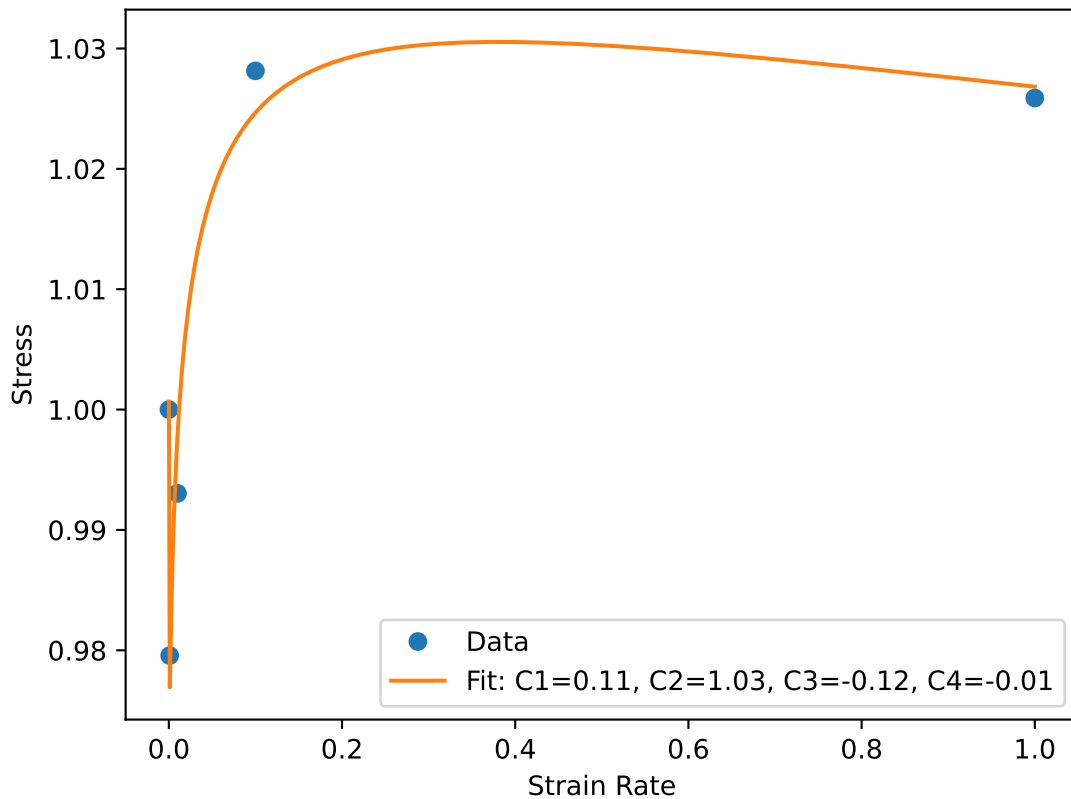
PEEQ=2.31 ($R^2 = 0.975$)



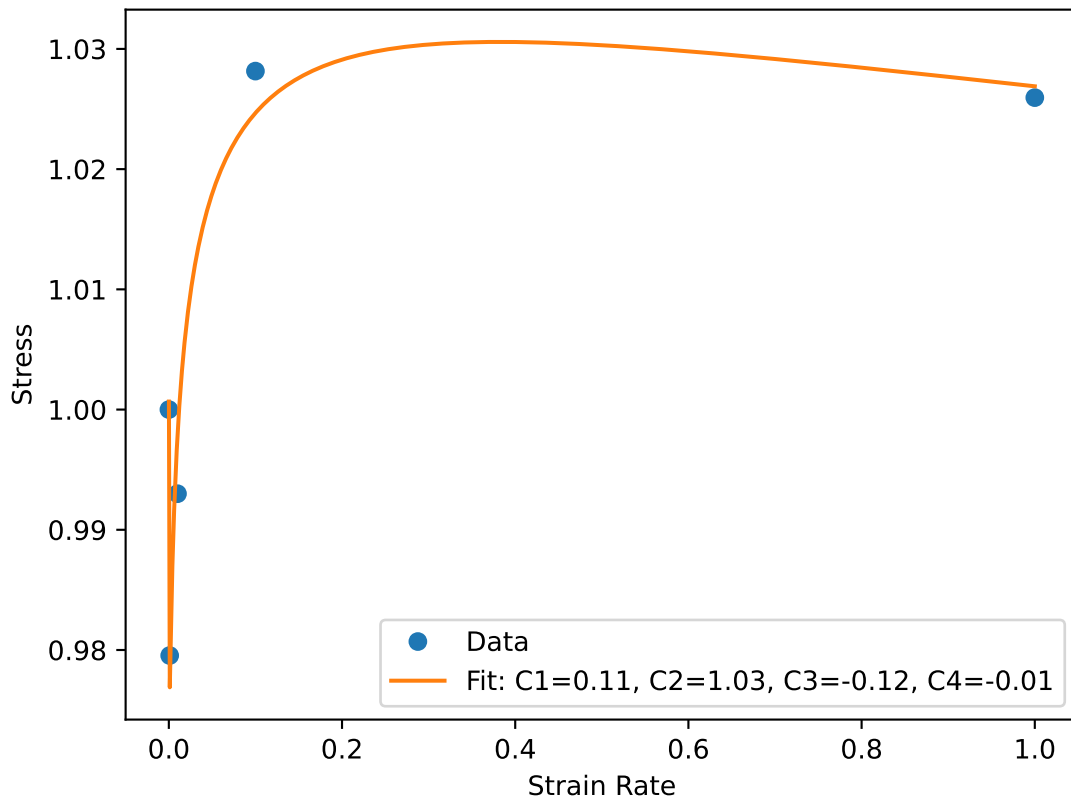
PEEQ=2.32 ($R^2 = 0.975$)



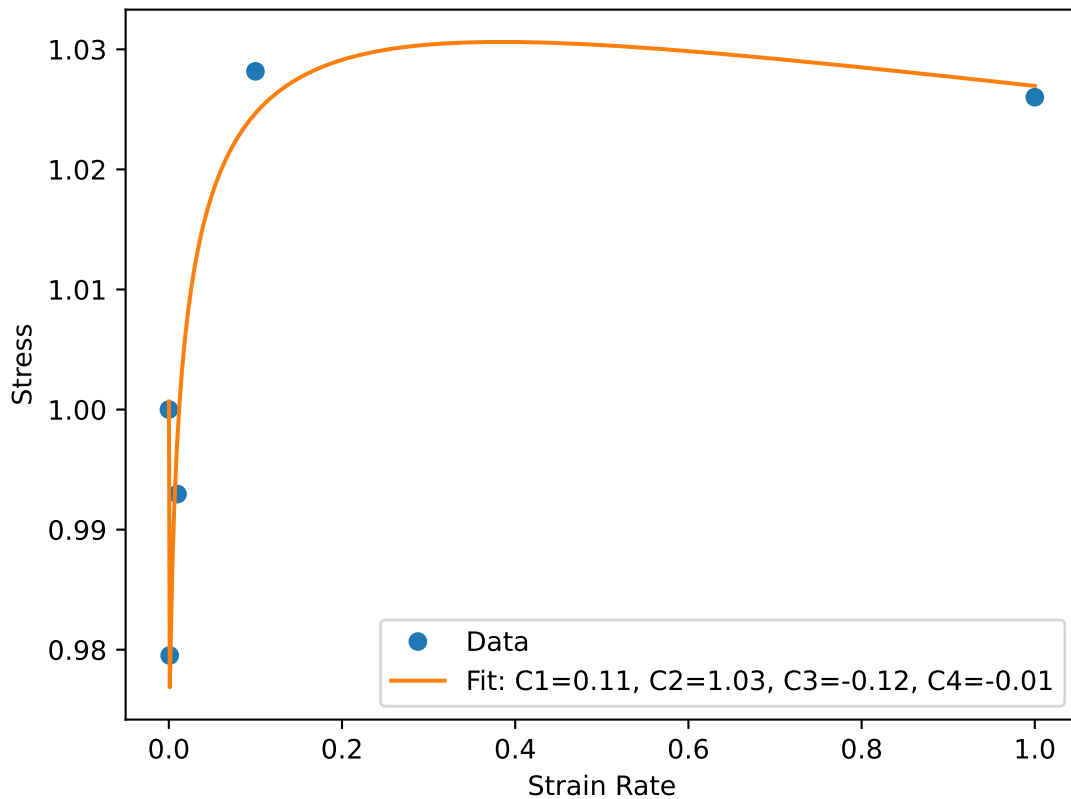
PEEQ=2.33 ($R^2 = 0.975$)



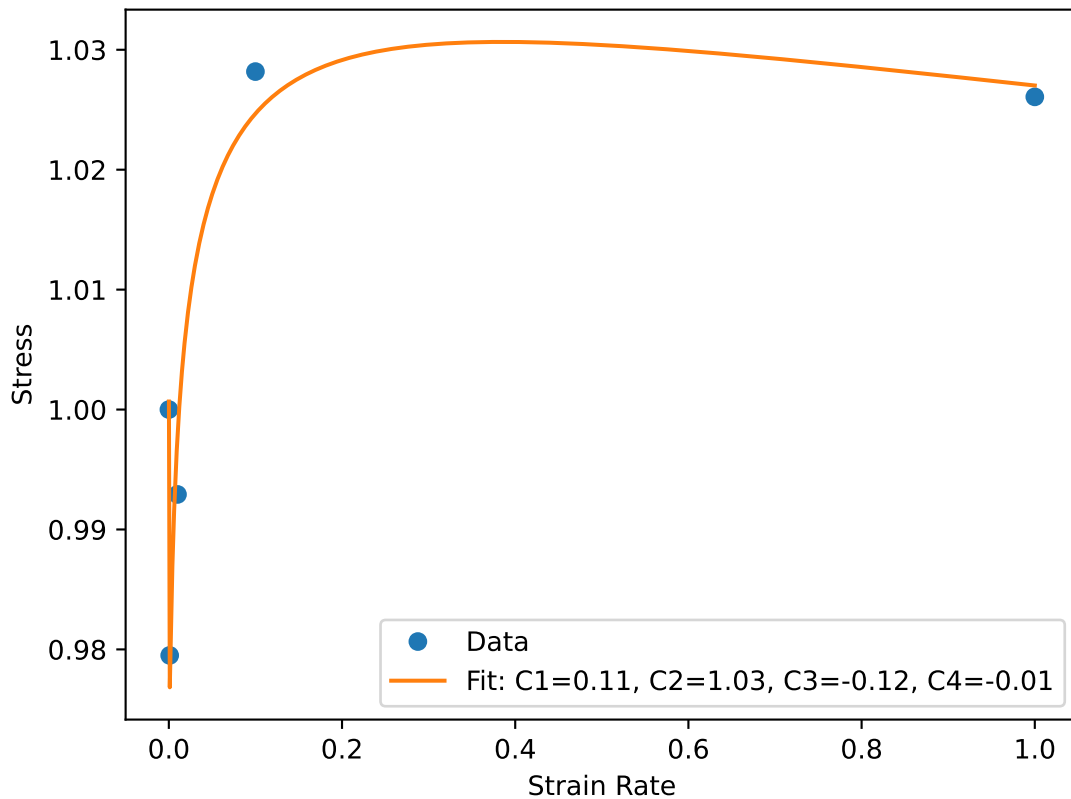
PEEQ=2.34 ($R^2 = 0.975$)



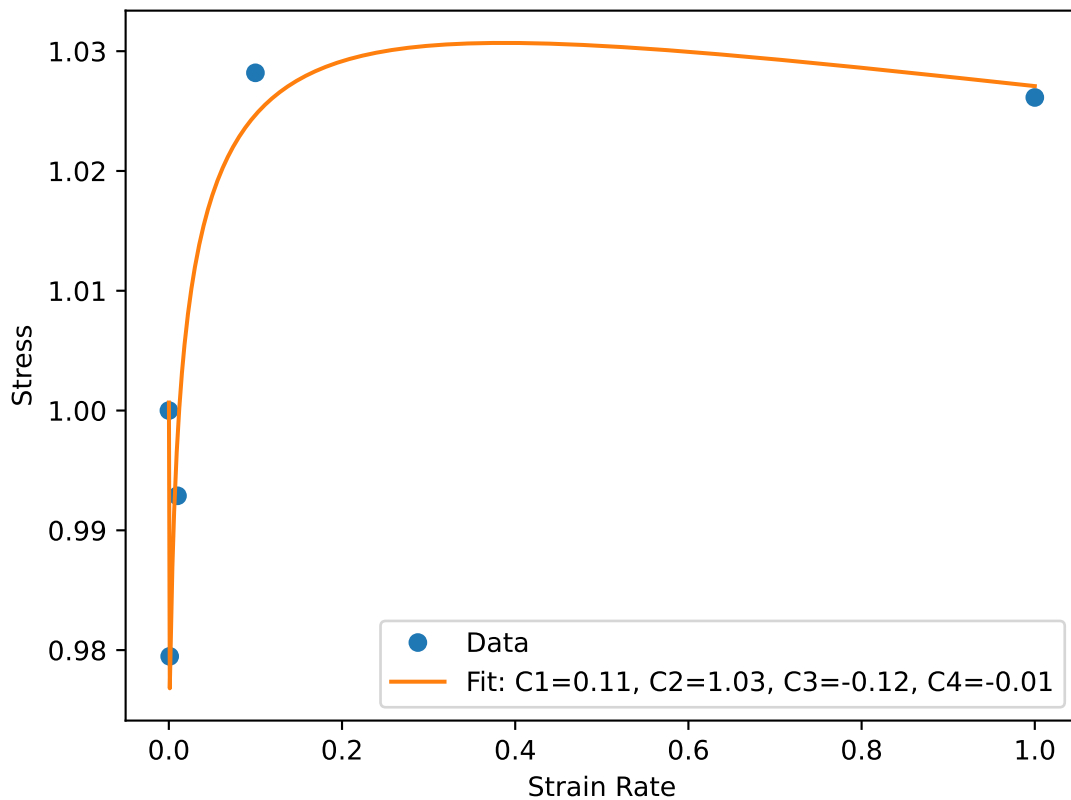
PEEQ=2.35 ($R^2 = 0.975$)



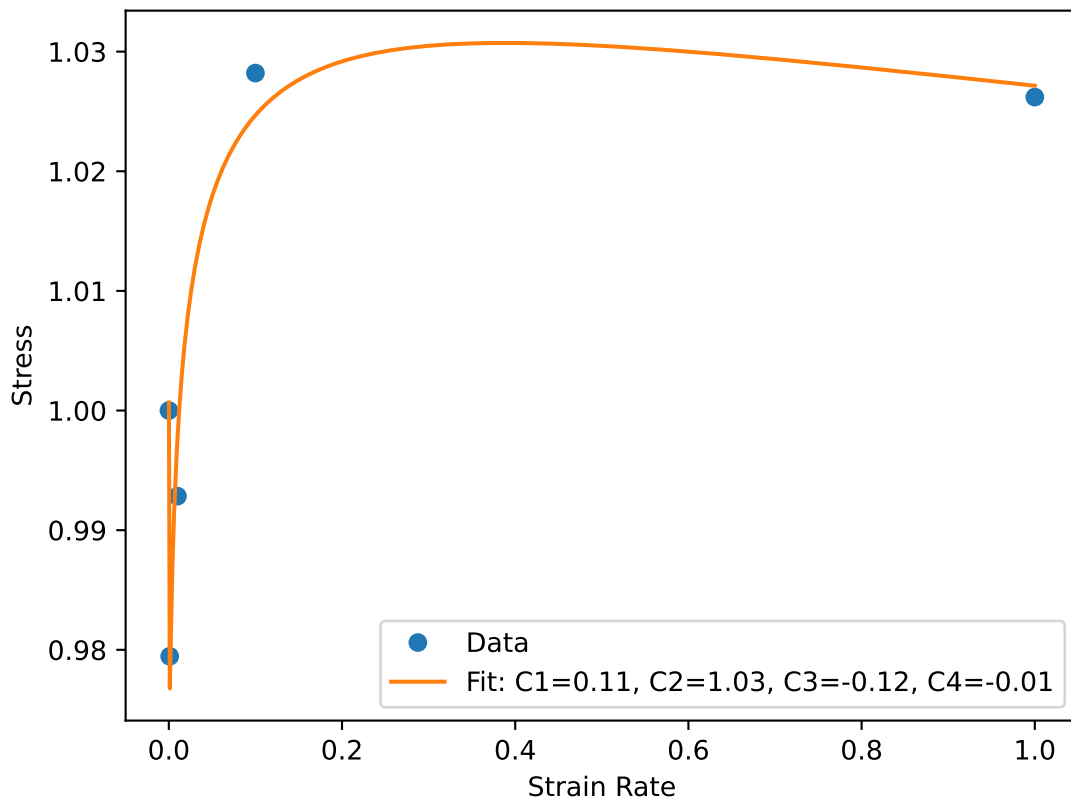
PEEQ=2.36 ($R^2 = 0.975$)



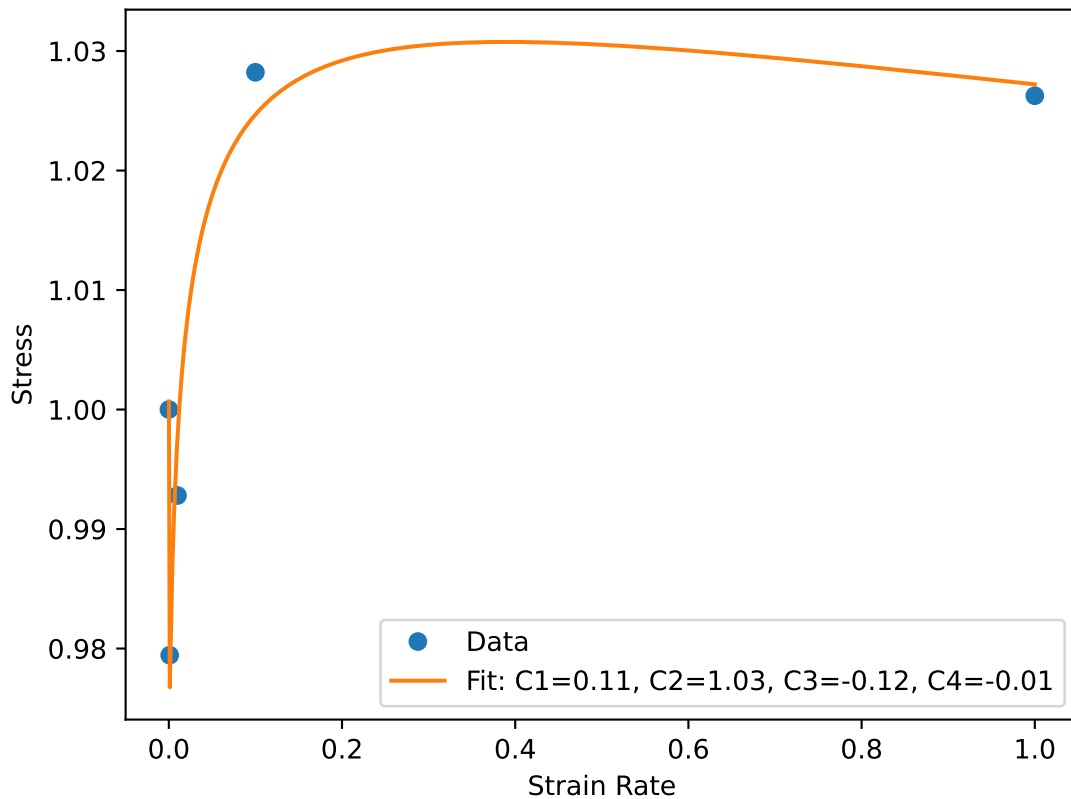
PEEQ=2.37 ($R^2 = 0.975$)



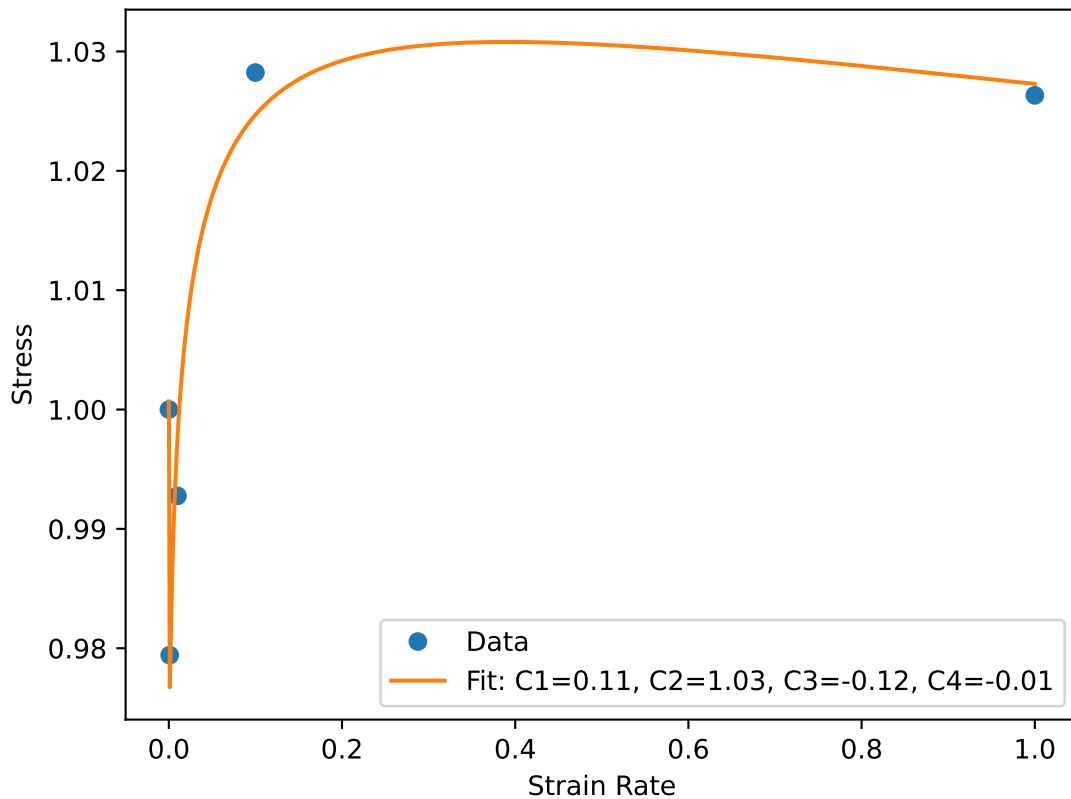
PEEQ=2.38 ($R^2 = 0.975$)



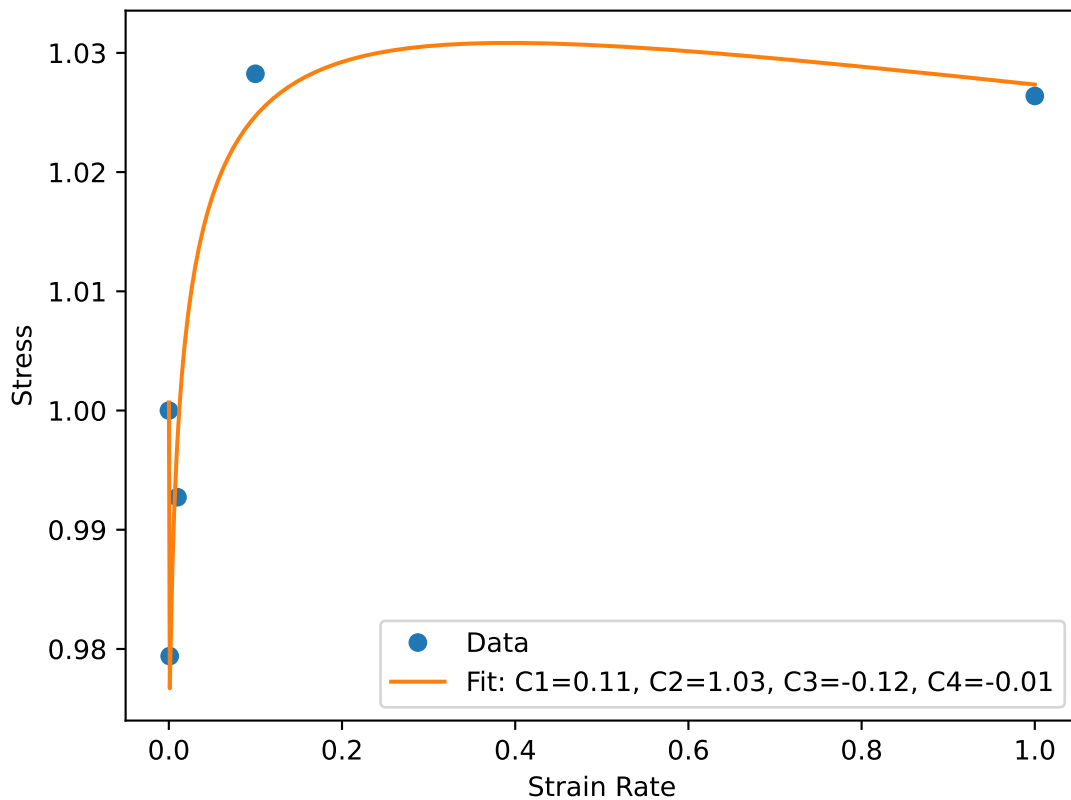
PEEQ=2.39 ($R^2 = 0.974$)



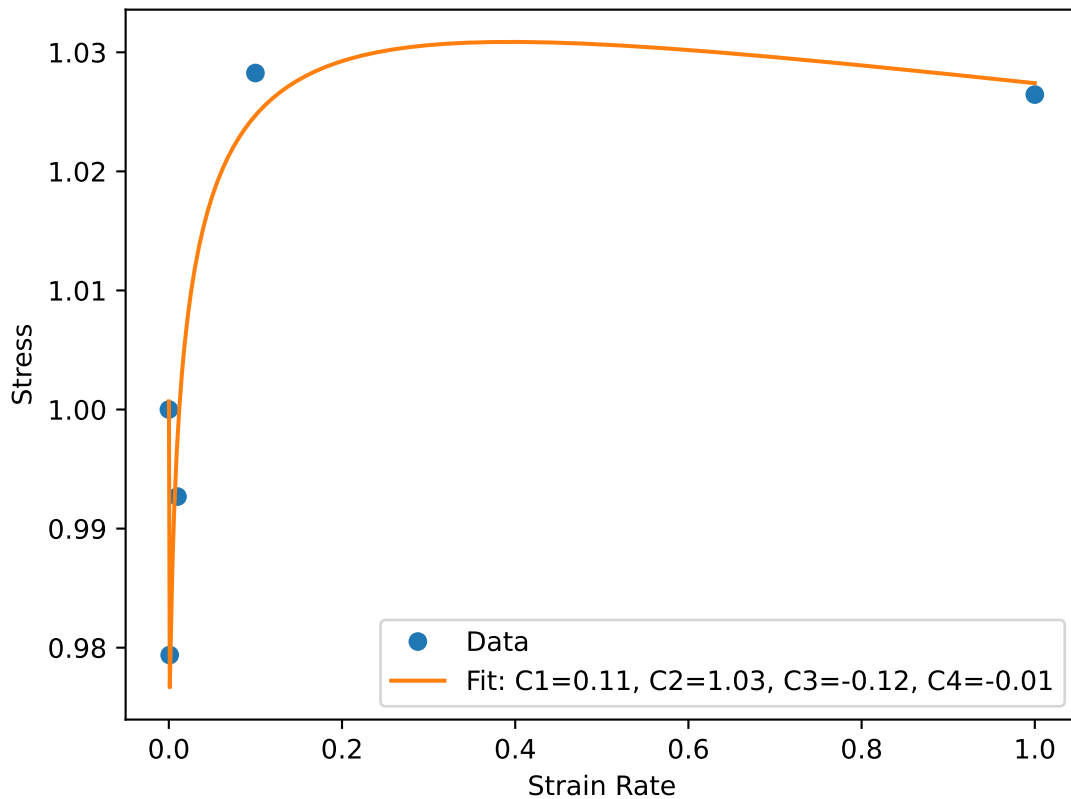
PEEQ=2.4 ($R^2 = 0.974$)



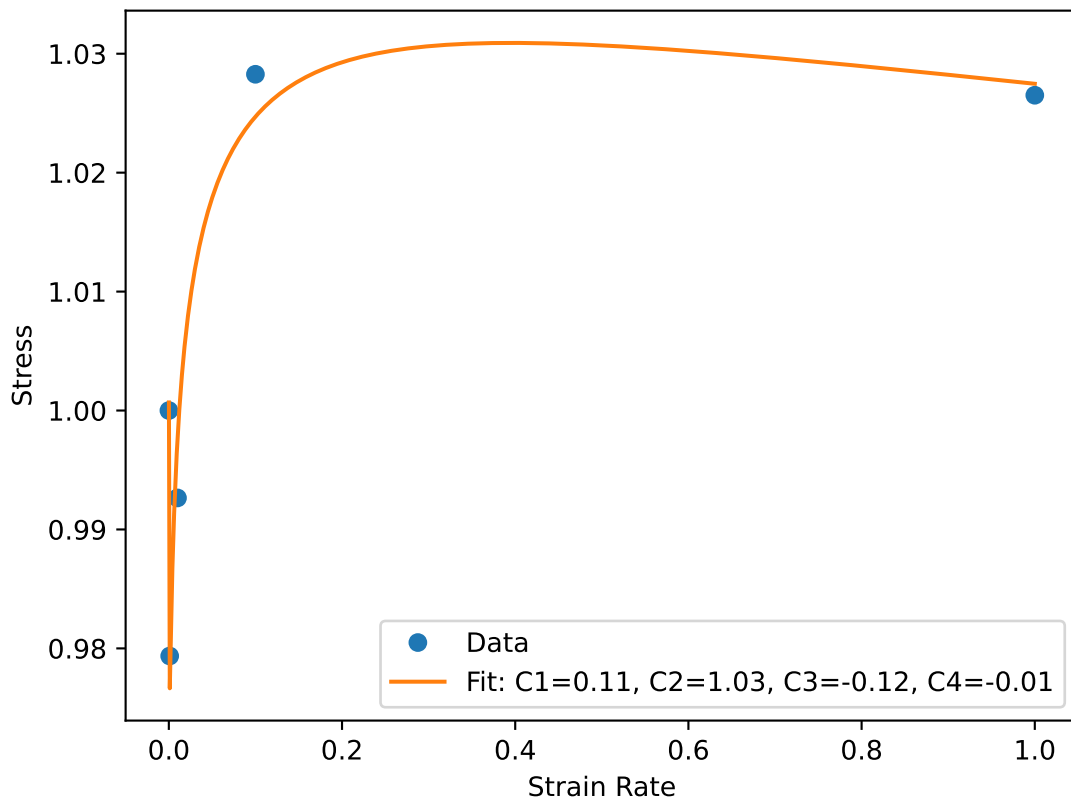
PEEQ=2.41 ($R^2 = 0.974$)



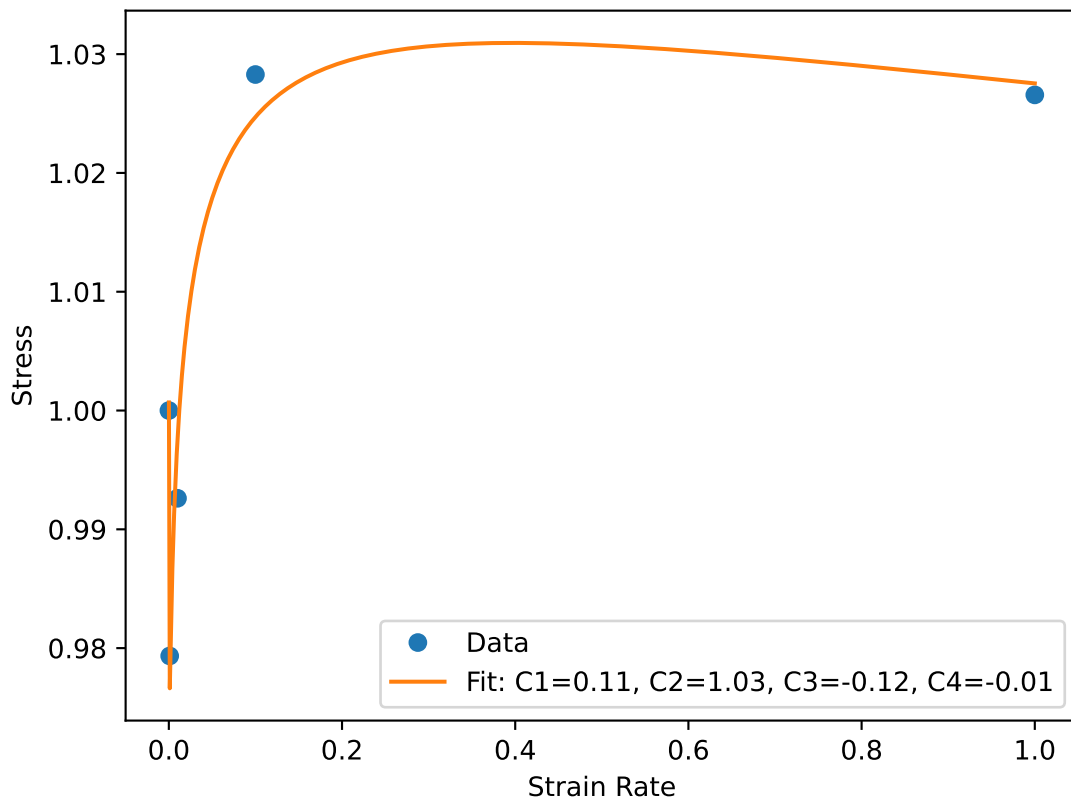
PEEQ=2.42 ($R^2 = 0.974$)



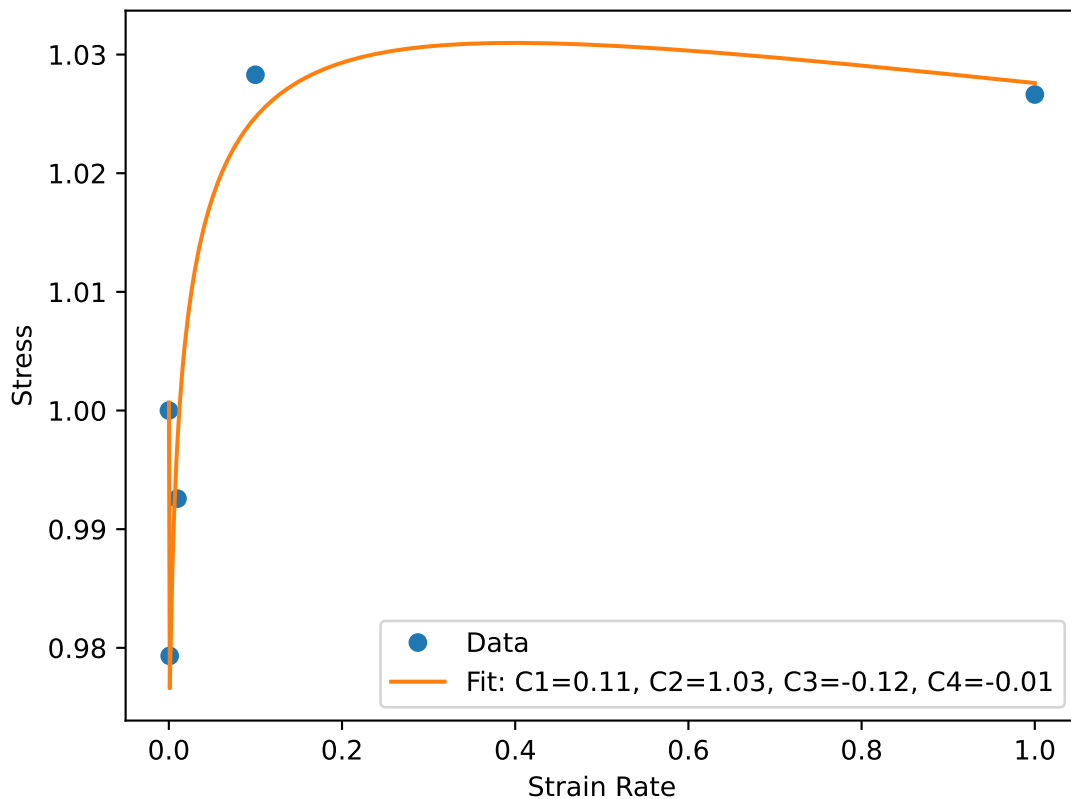
PEEQ=2.43 ($R^2 = 0.974$)



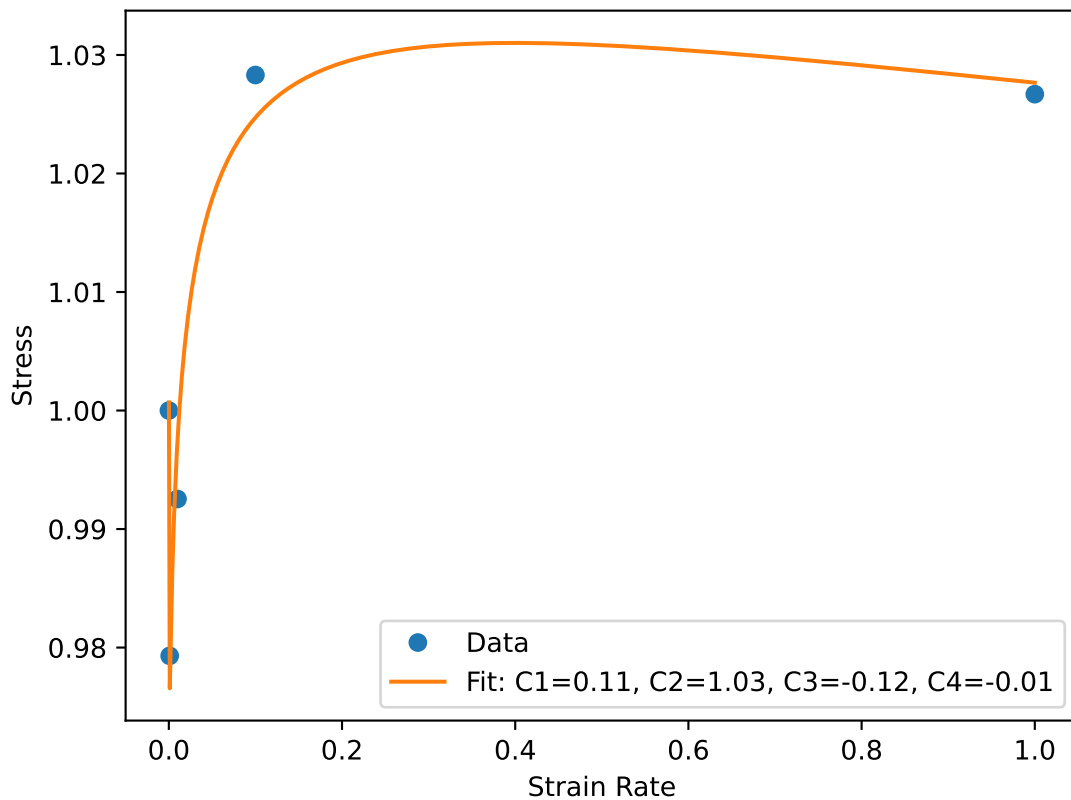
PEEQ=2.44 ($R^2 = 0.974$)



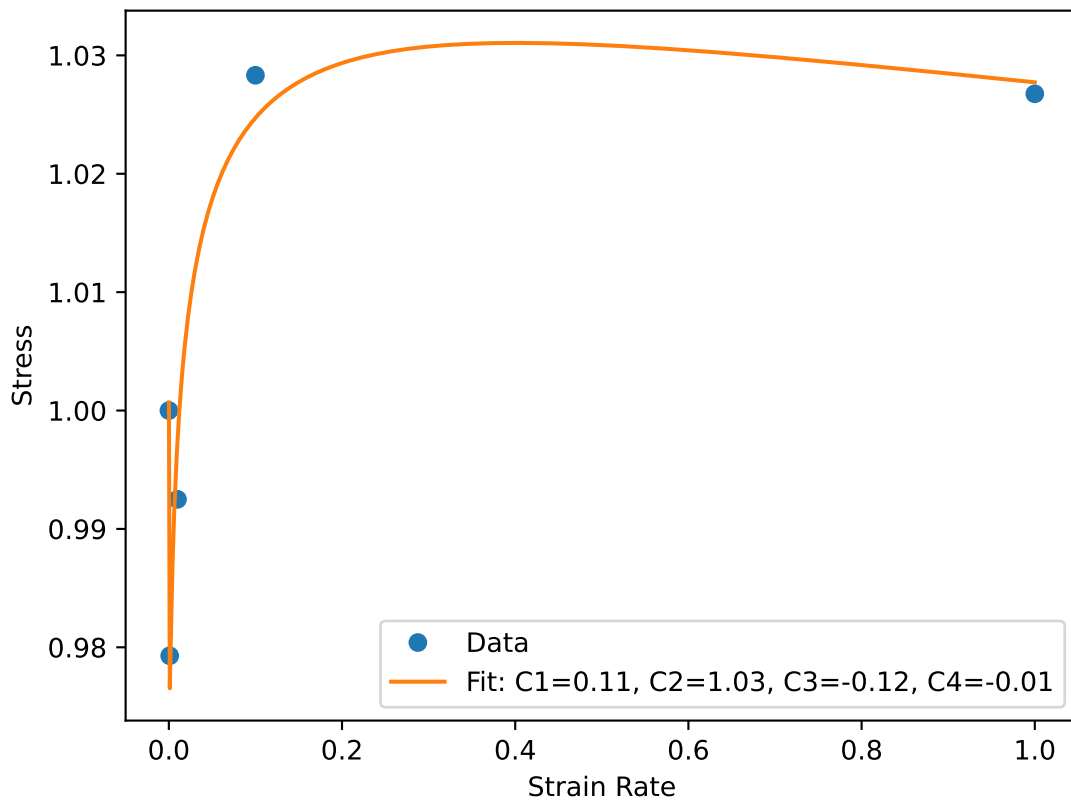
PEEQ=2.45 ($R^2 = 0.974$)



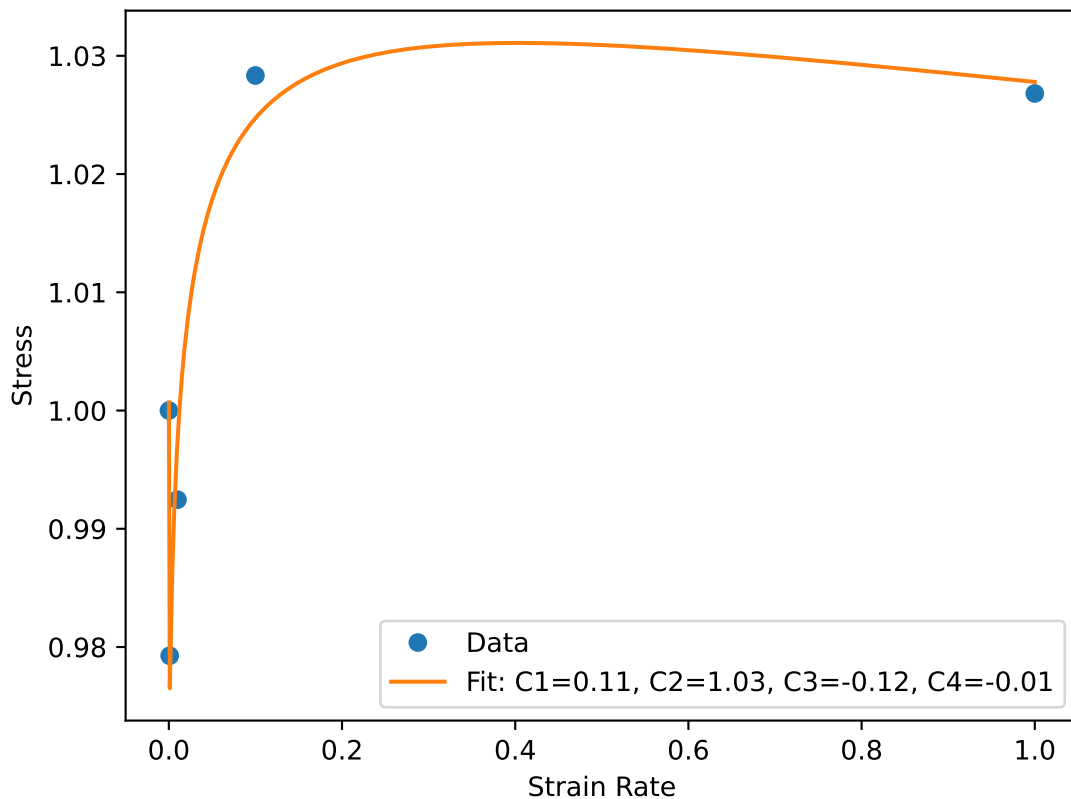
PEEQ=2.46 ($R^2 = 0.974$)



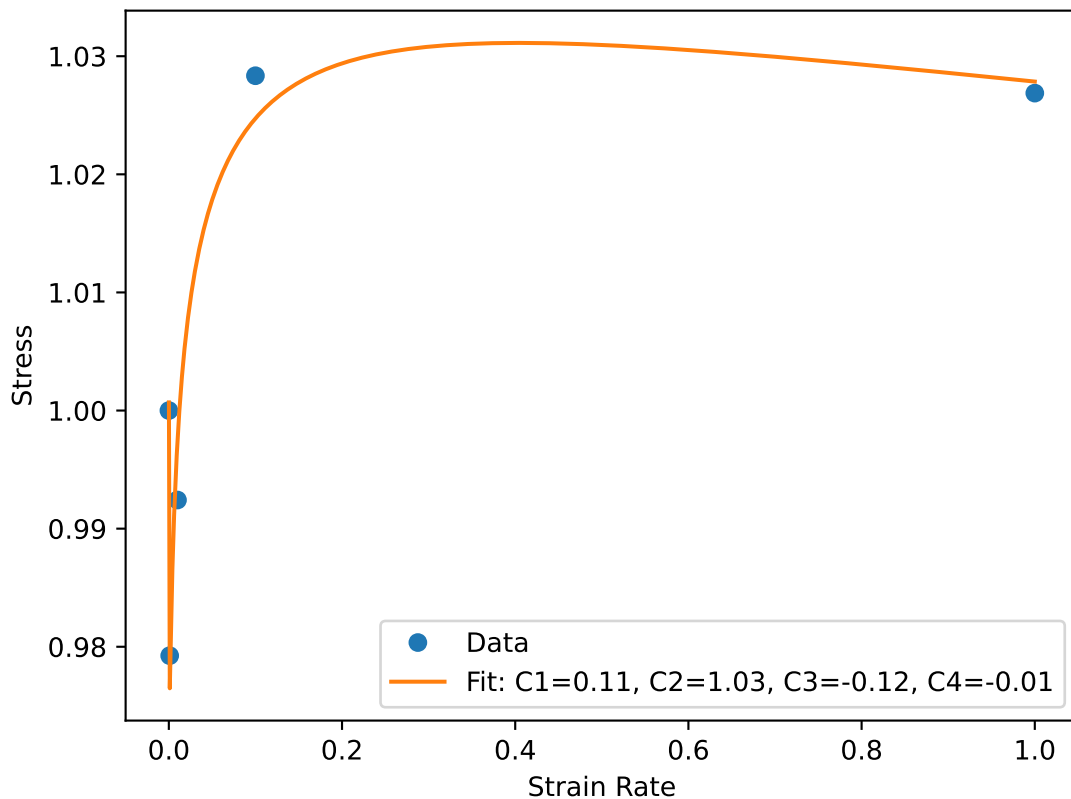
PEEQ=2.47 ($R^2 = 0.974$)



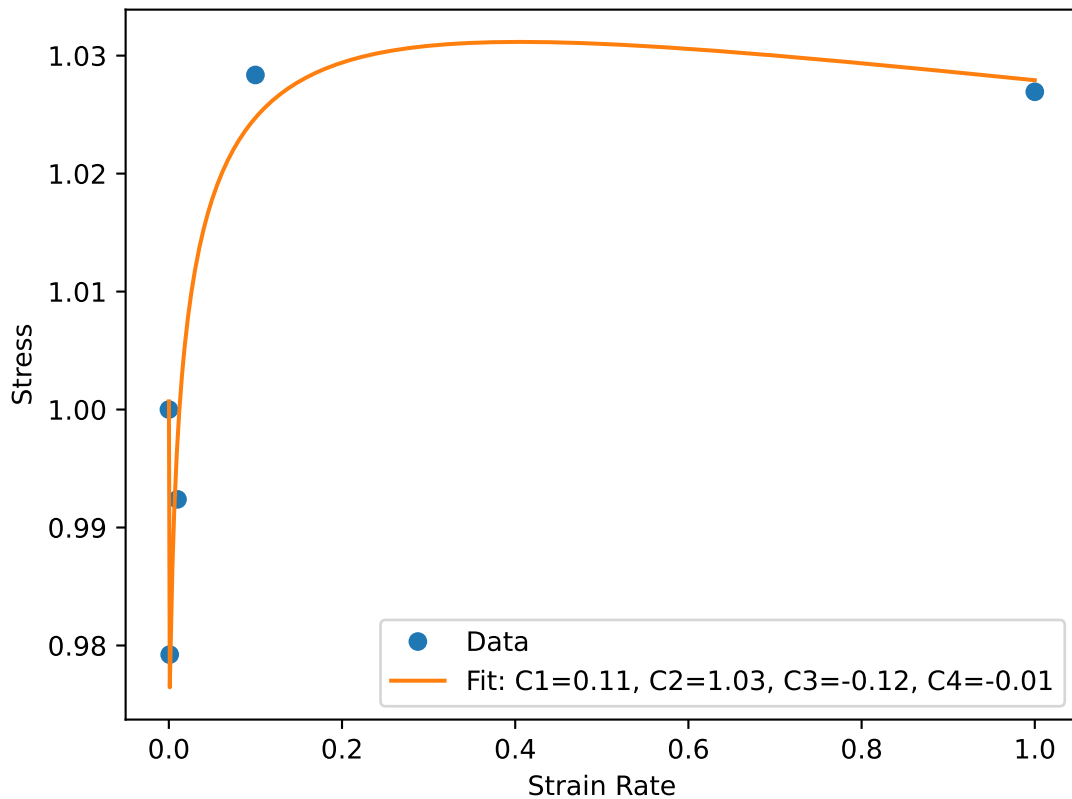
PEEQ=2.48 ($R^2 = 0.974$)



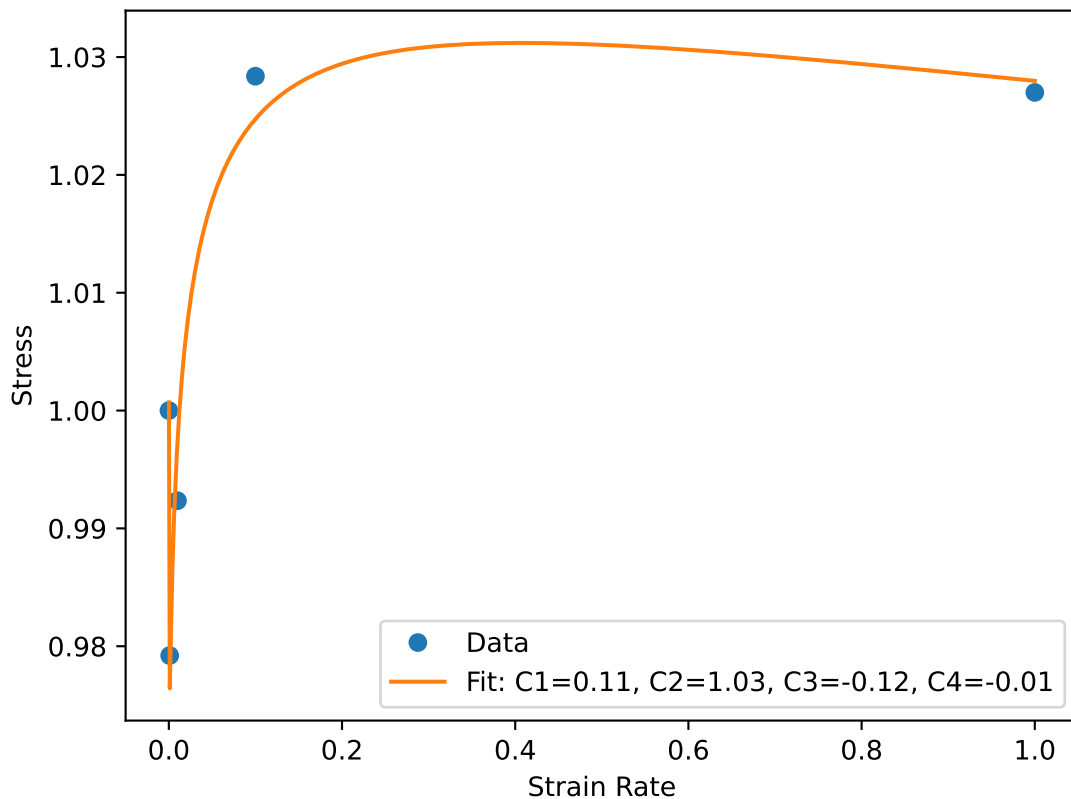
PEEQ=2.49 ($R^2 = 0.974$)



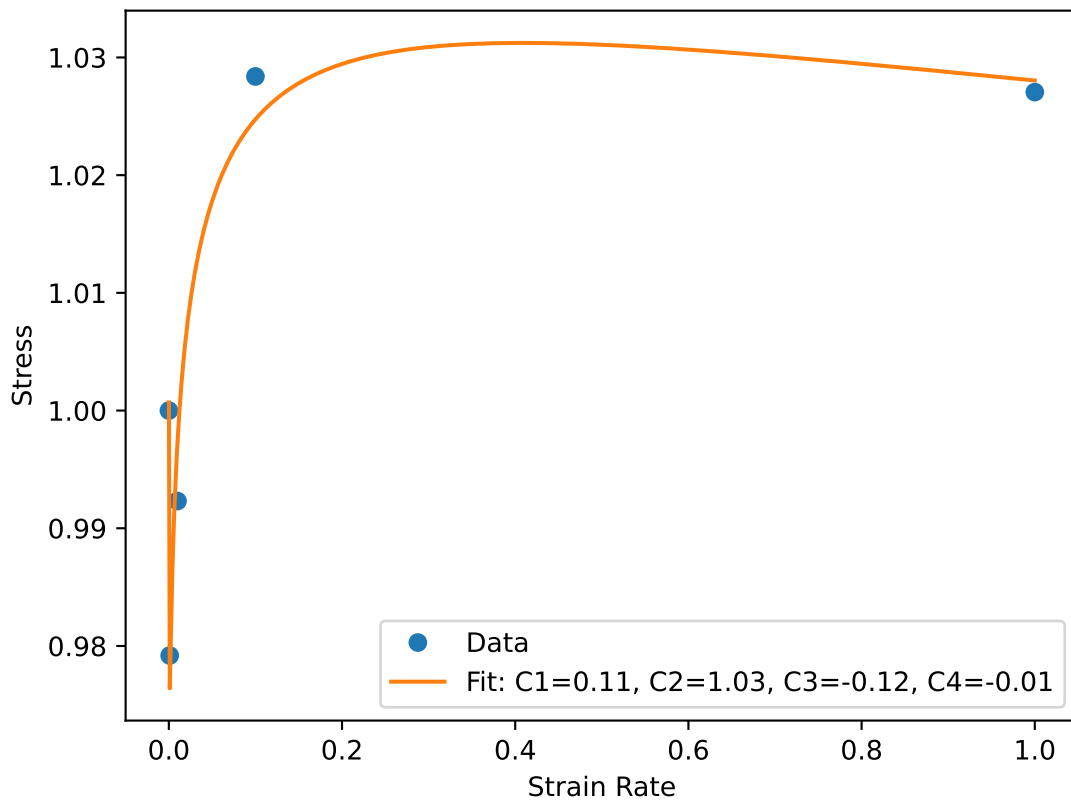
PEEQ=2.5 ($R^2 = 0.974$)



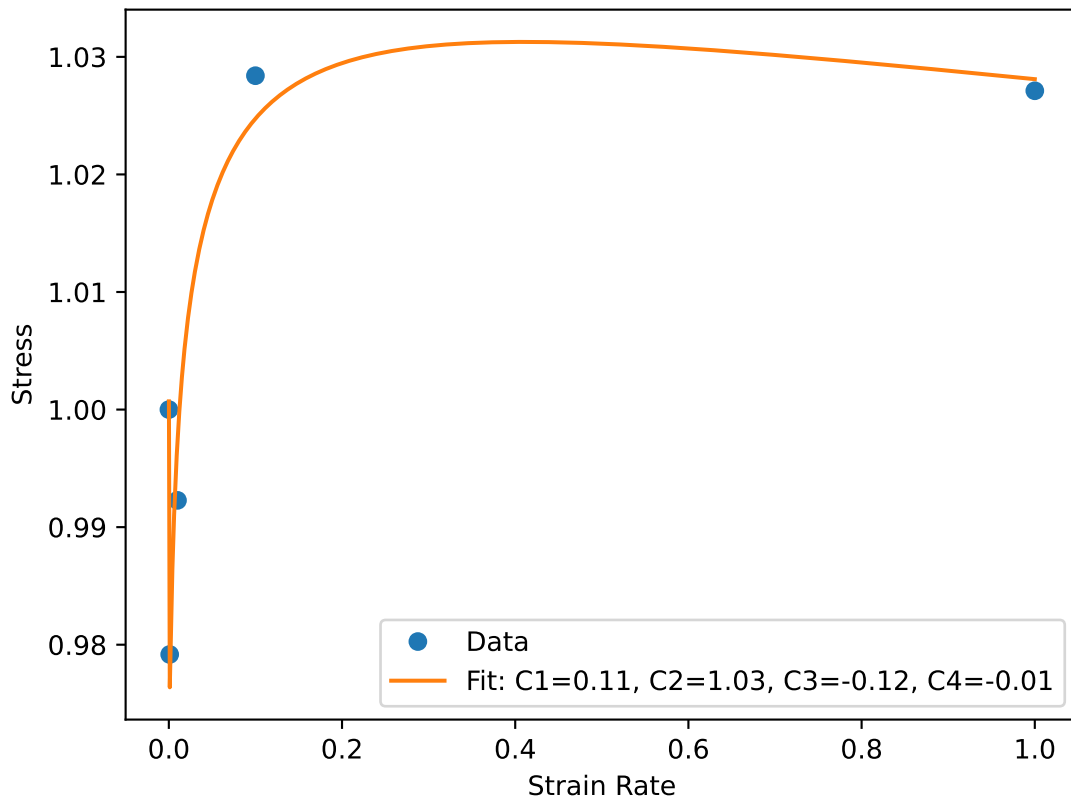
PEEQ=2.51 ($R^2 = 0.974$)



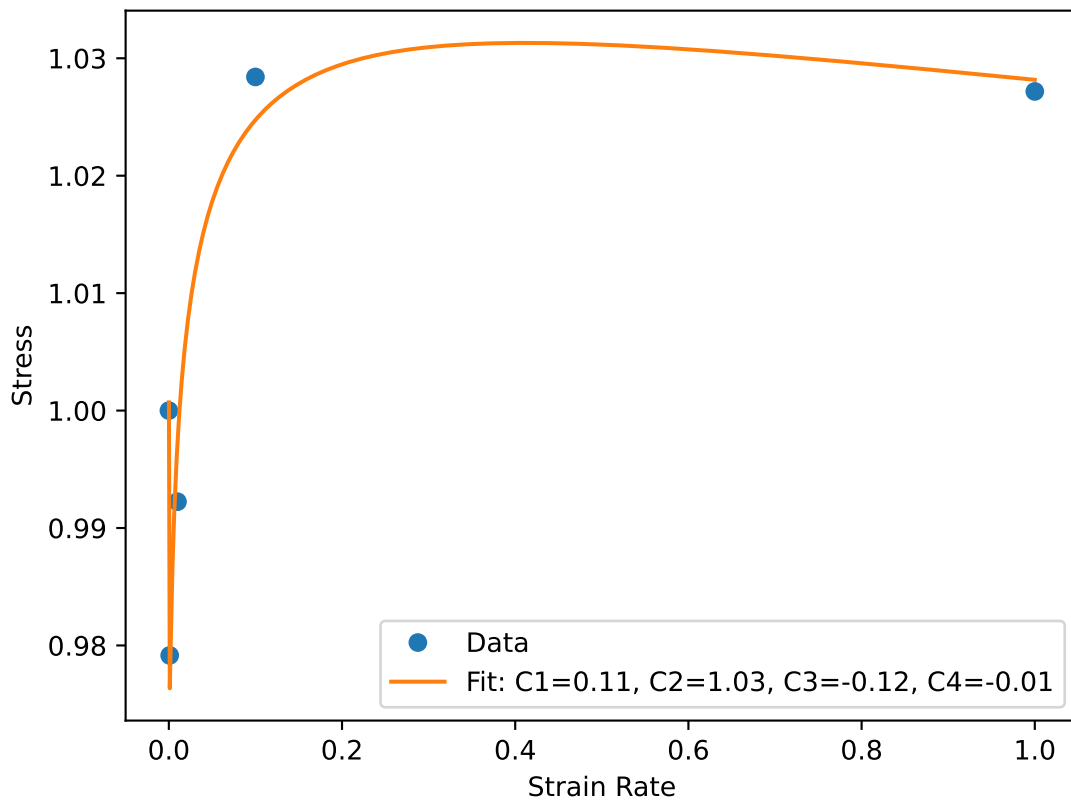
PEEQ=2.52 ($R^2 = 0.974$)



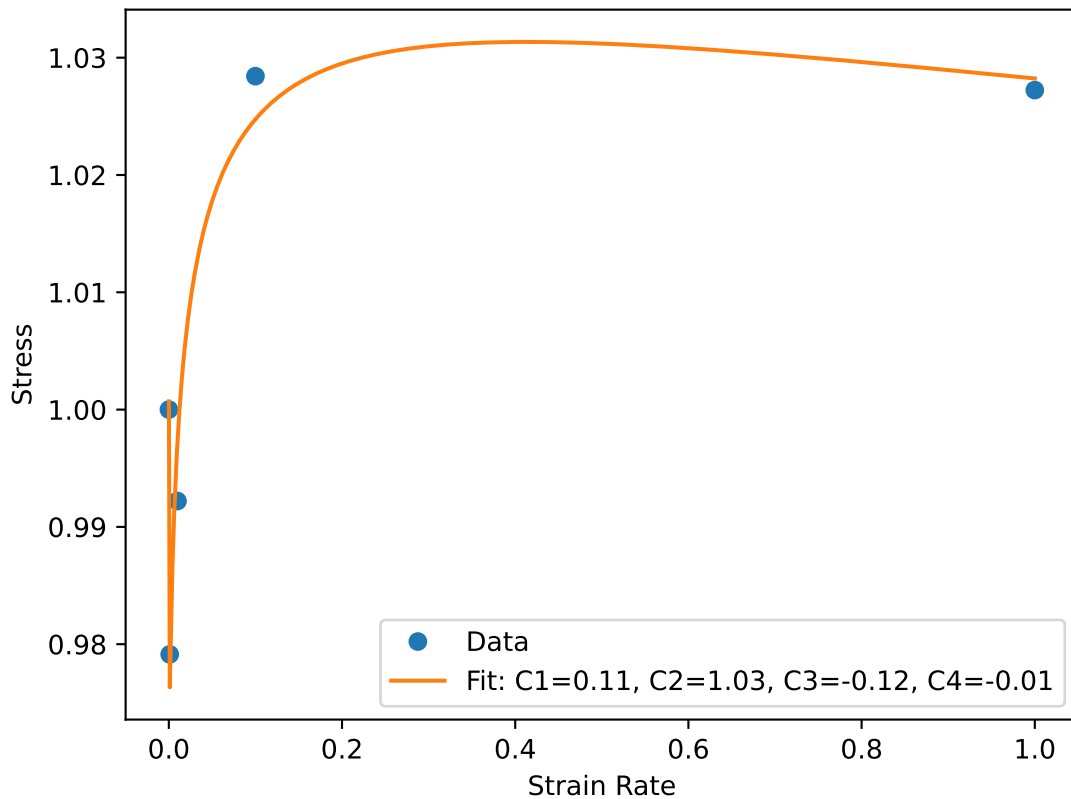
PEEQ=2.53 ($R^2 = 0.974$)



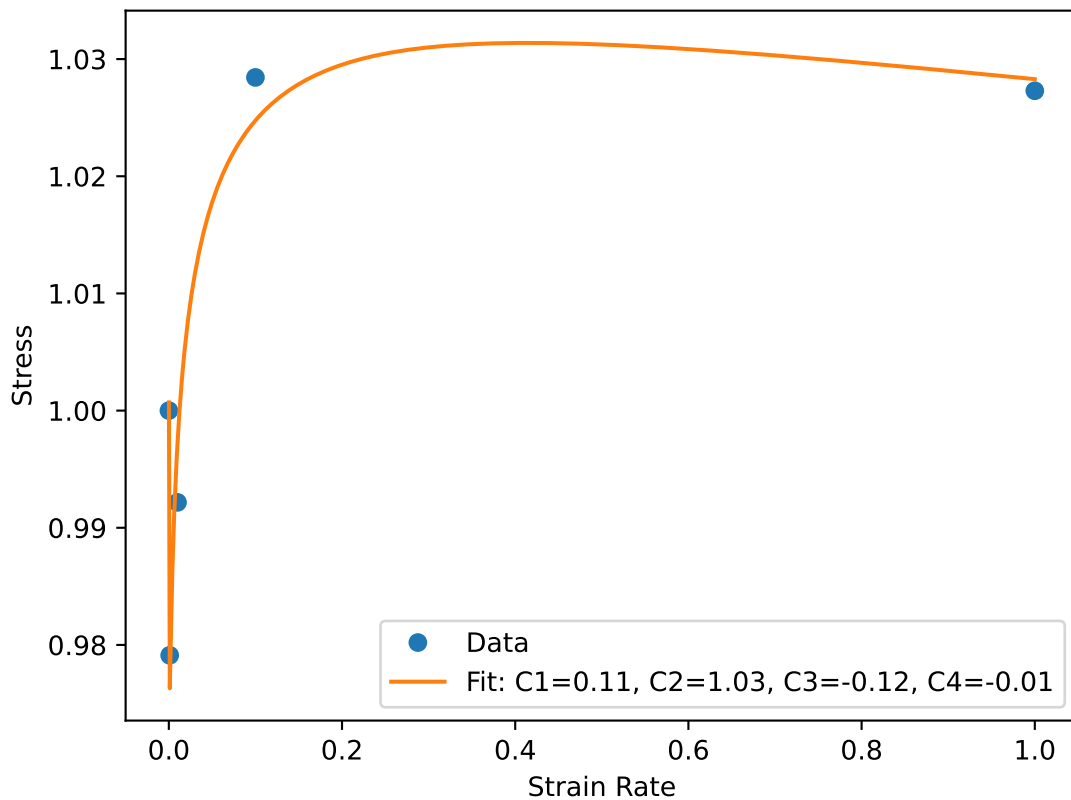
PEEQ=2.54 ($R^2 = 0.974$)



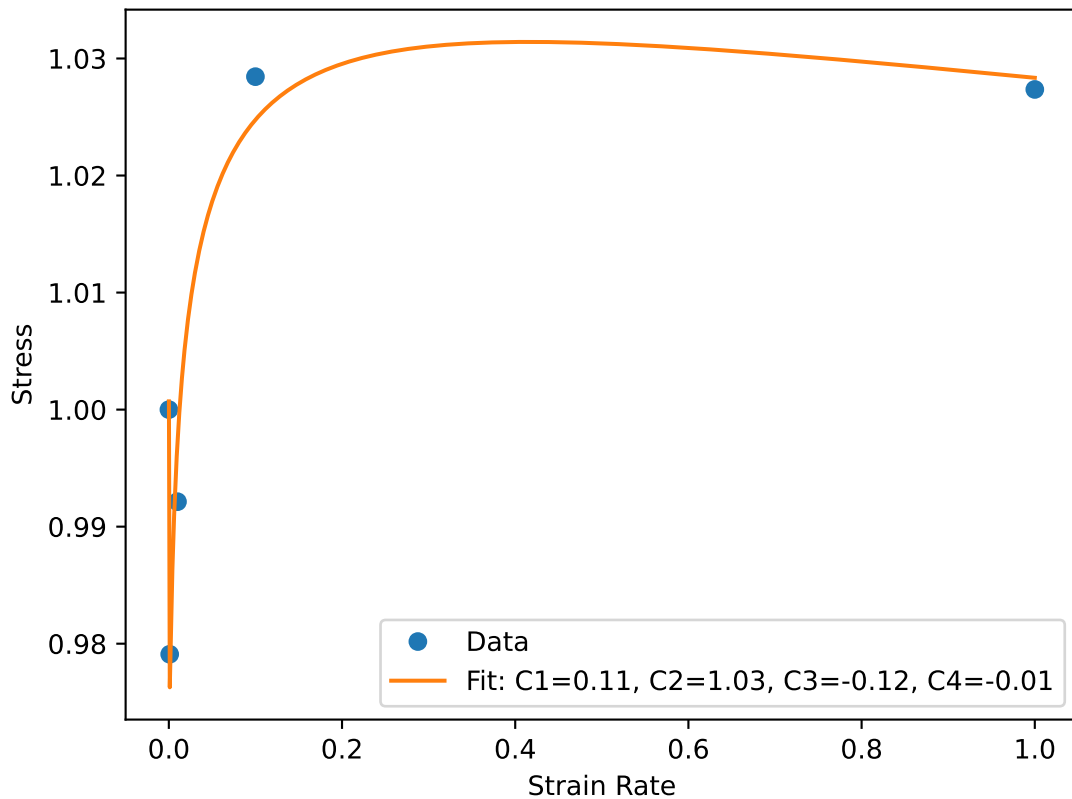
PEEQ=2.55 ($R^2 = 0.974$)



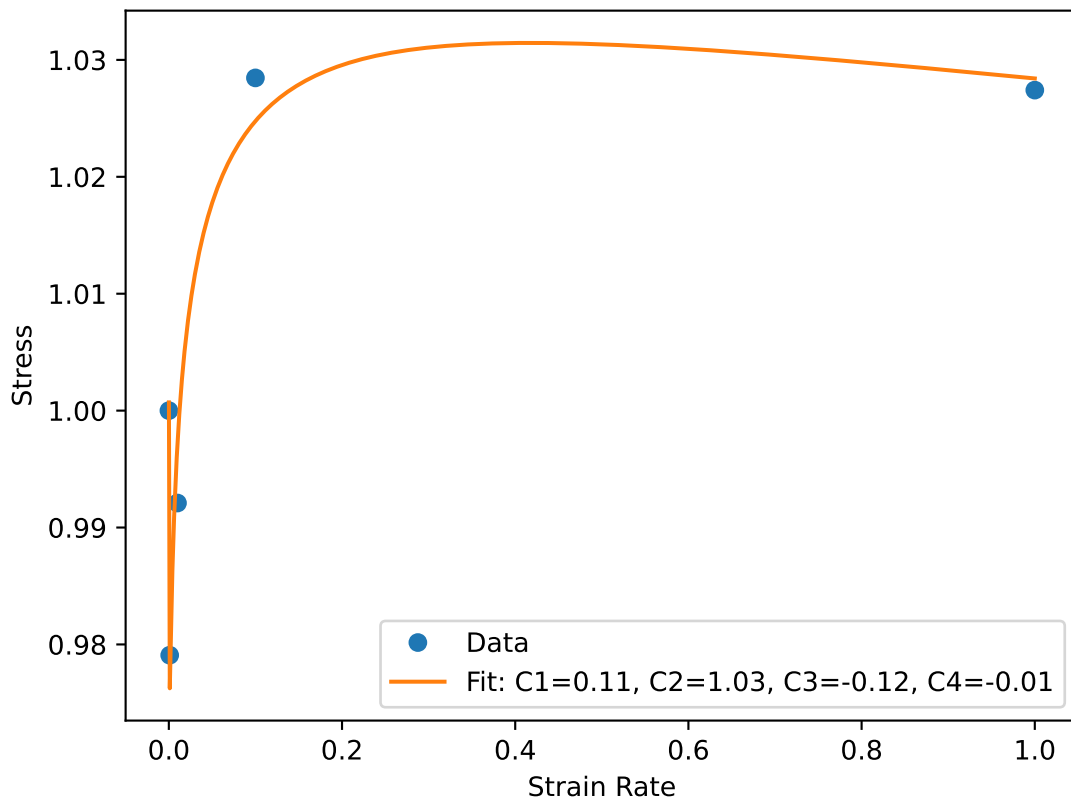
PEEQ=2.56 ($R^2 = 0.974$)



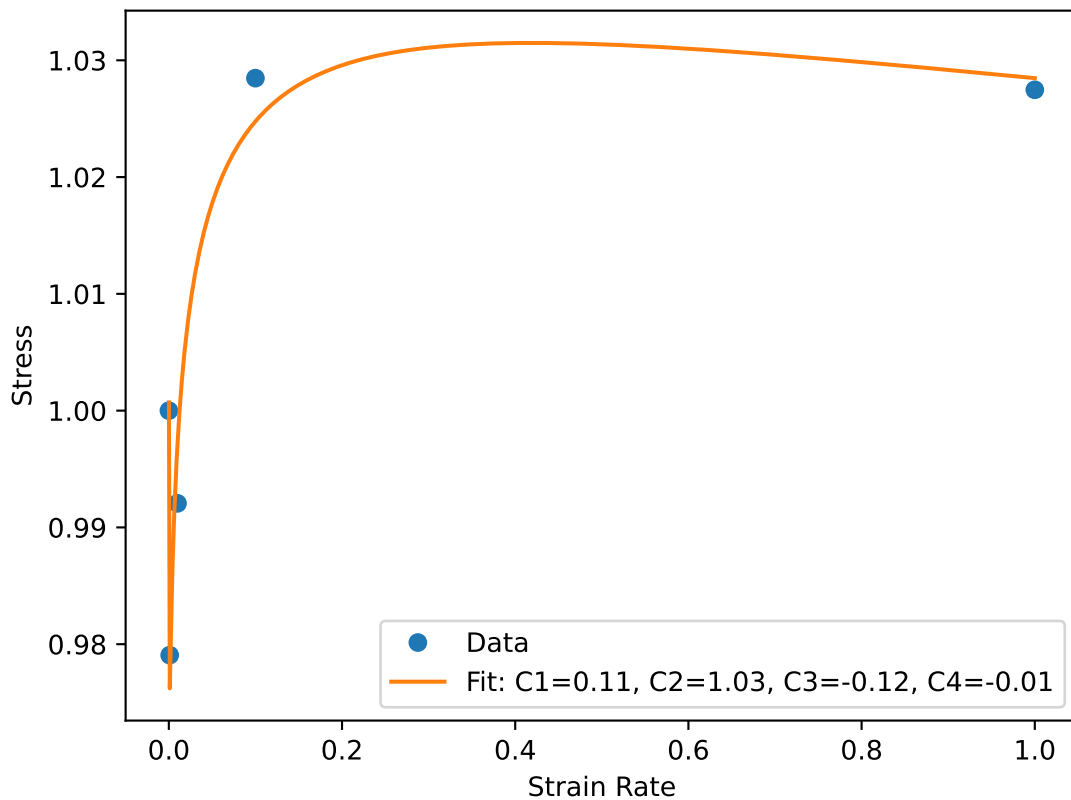
PEEQ=2.57 ($R^2 = 0.974$)



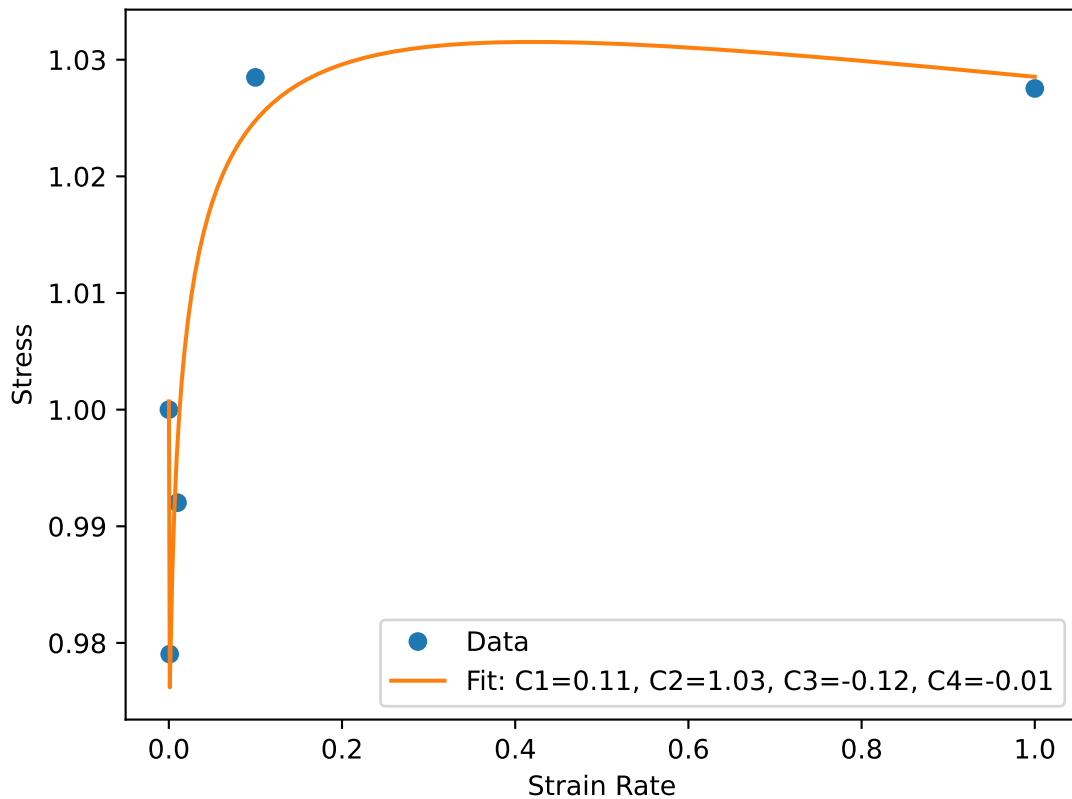
PEEQ=2.58 ($R^2 = 0.973$)



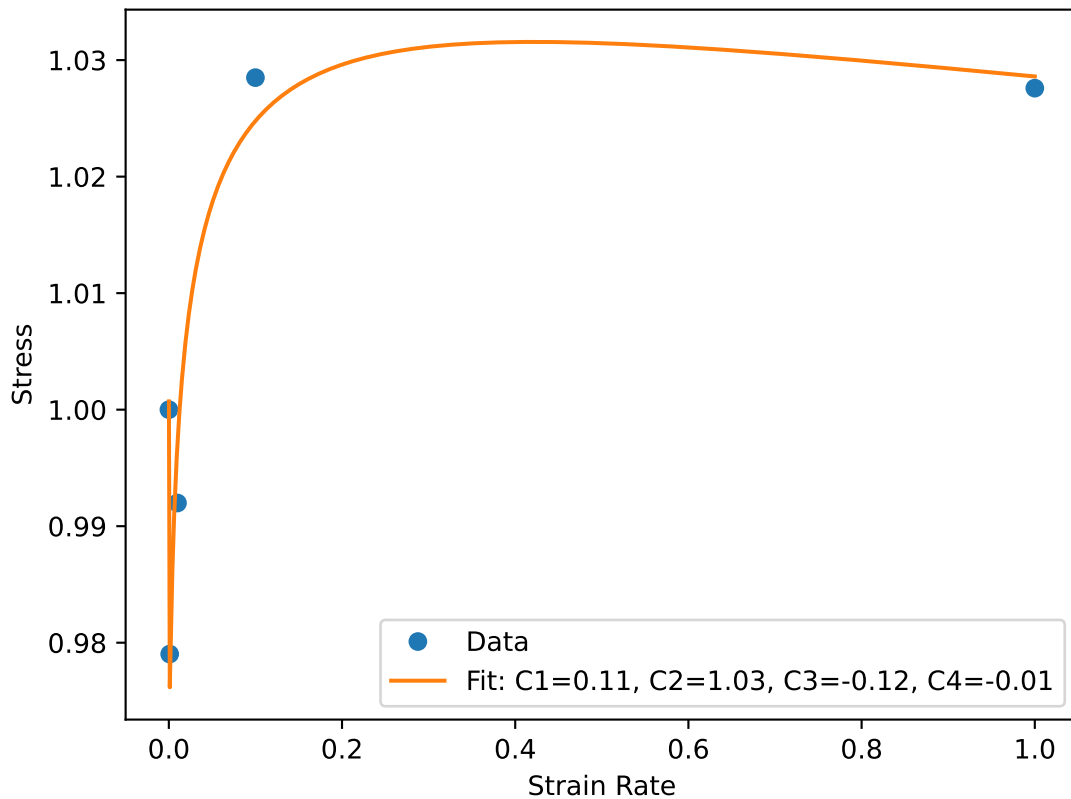
PEEQ=2.59 ($R^2 = 0.973$)



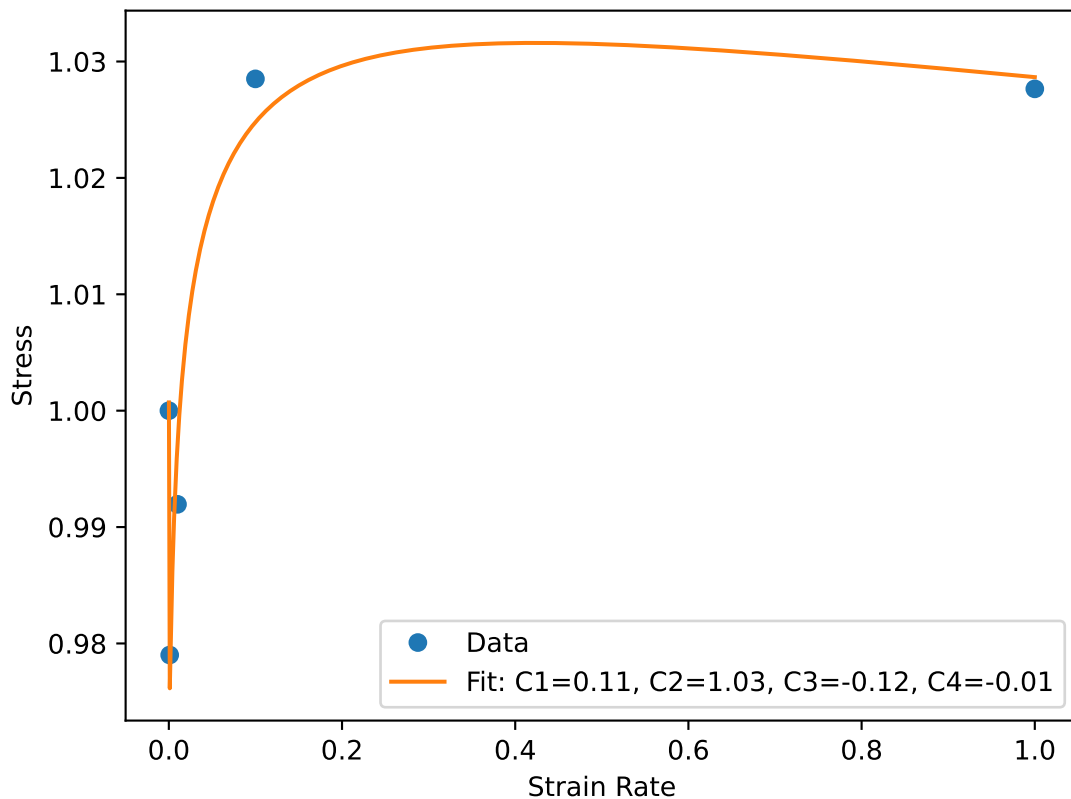
PEEQ=2.6 ($R^2 = 0.973$)



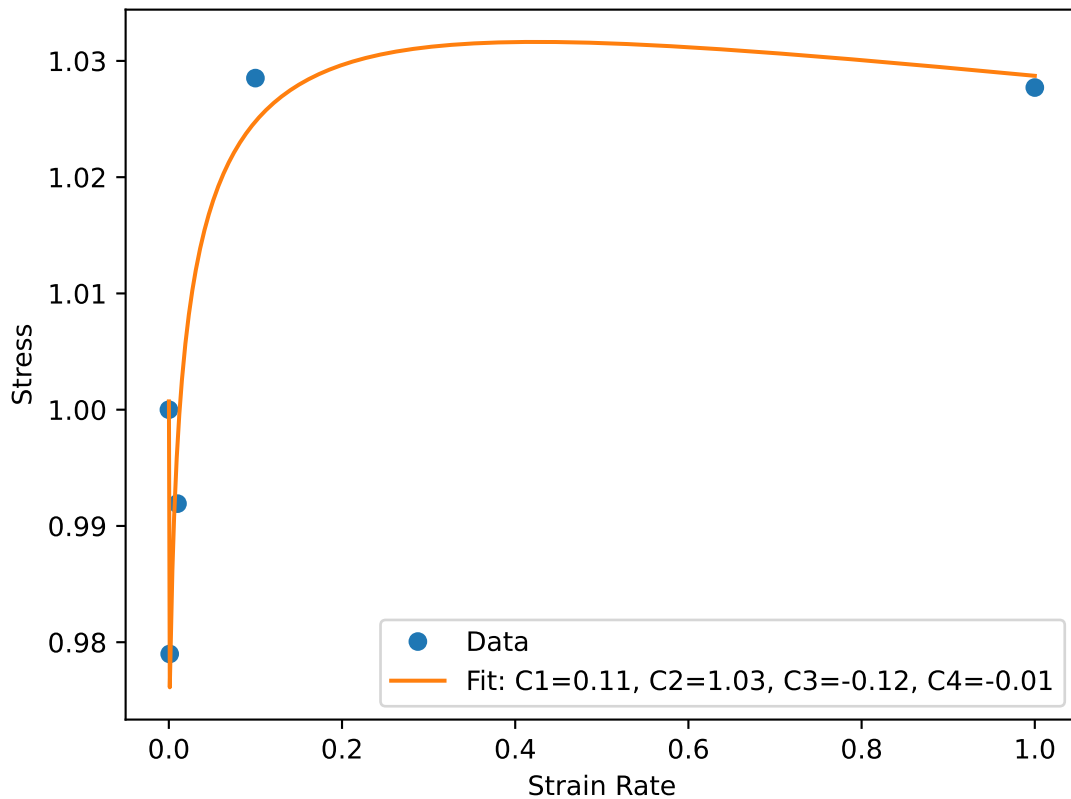
PEEQ=2.61 ($R^2 = 0.973$)



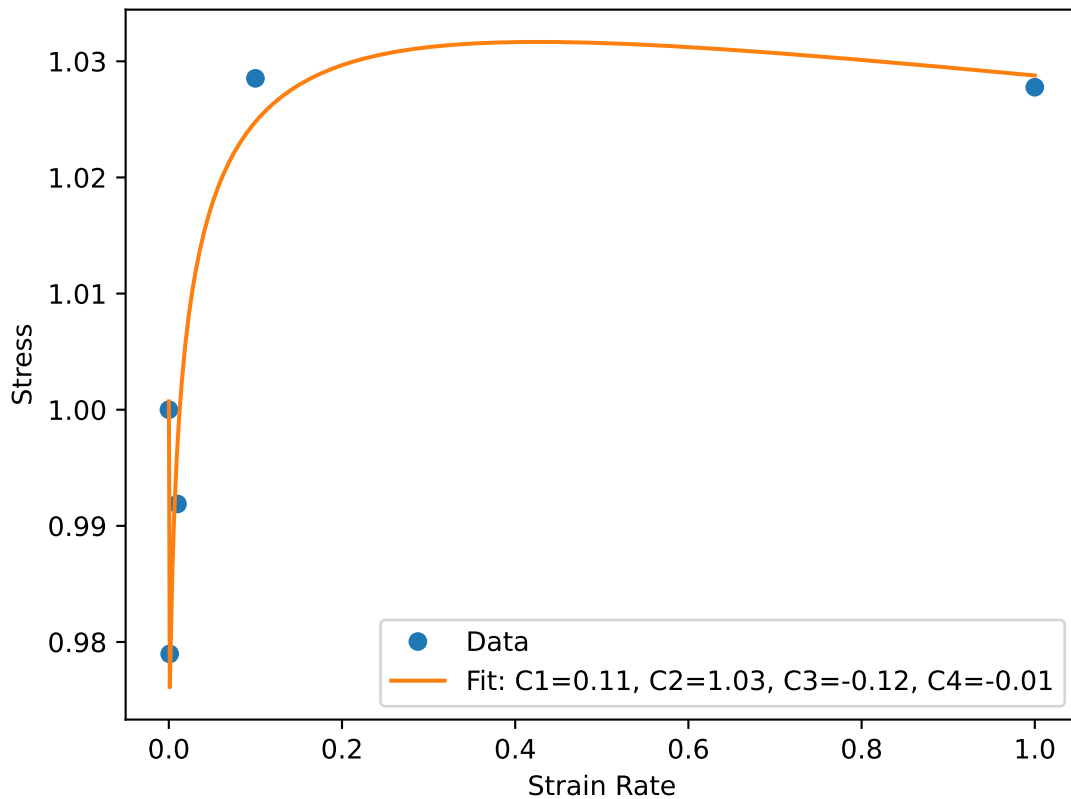
PEEQ=2.62 ($R^2 = 0.973$)



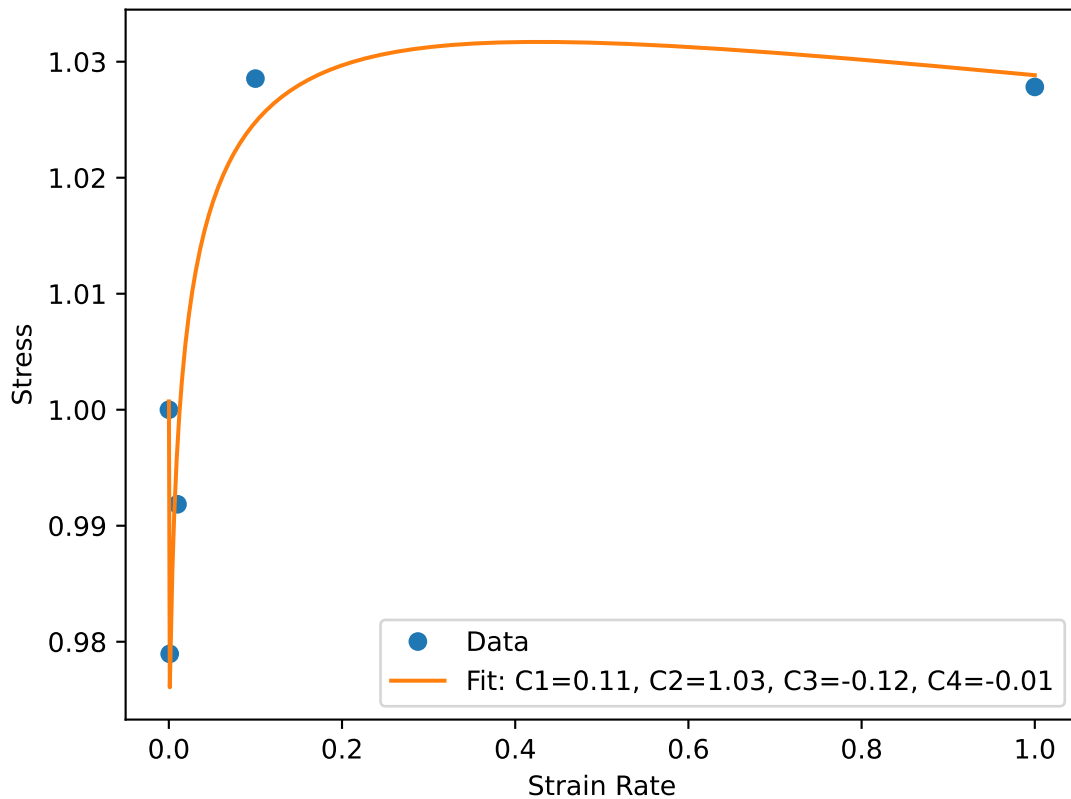
PEEQ=2.63 ($R^2 = 0.973$)



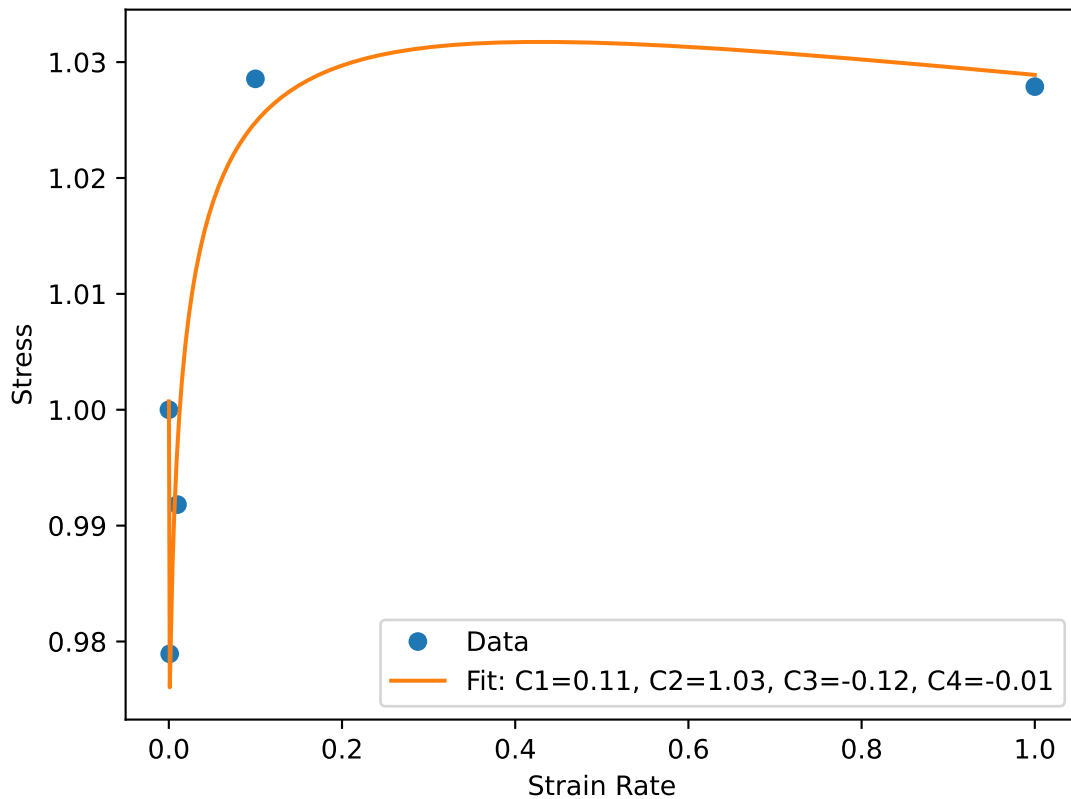
PEEQ=2.64 ($R^2 = 0.973$)



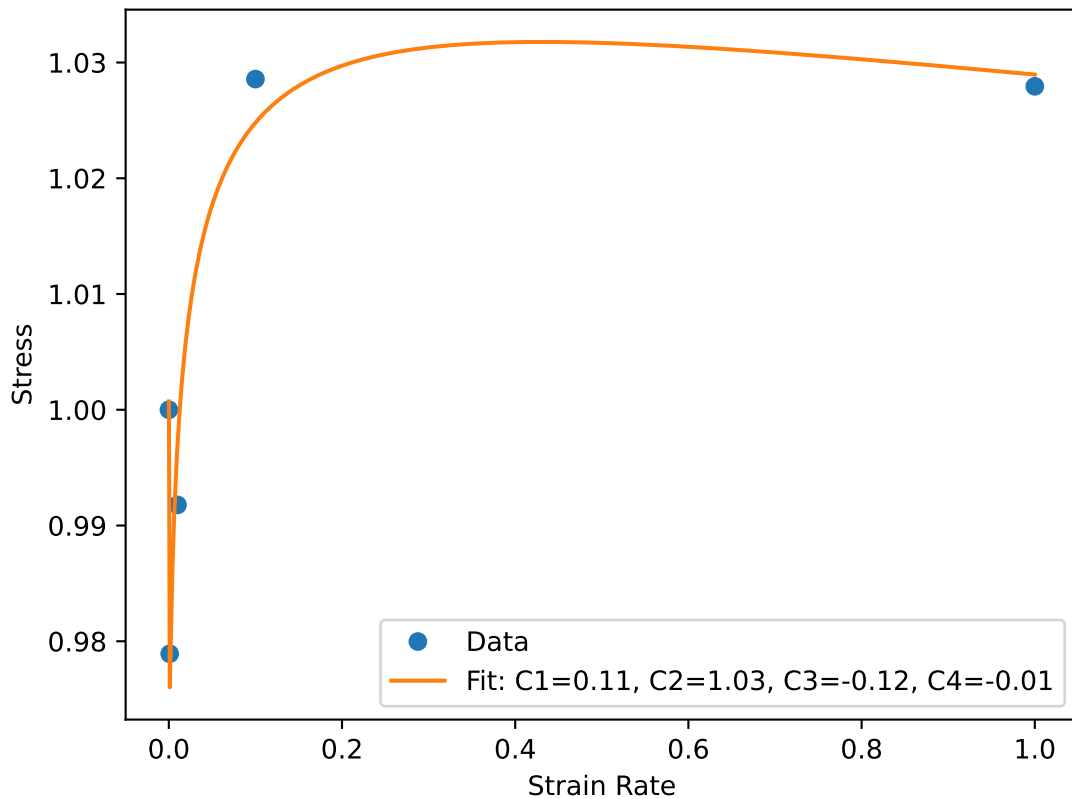
PEEQ=2.65 ($R^2 = 0.973$)



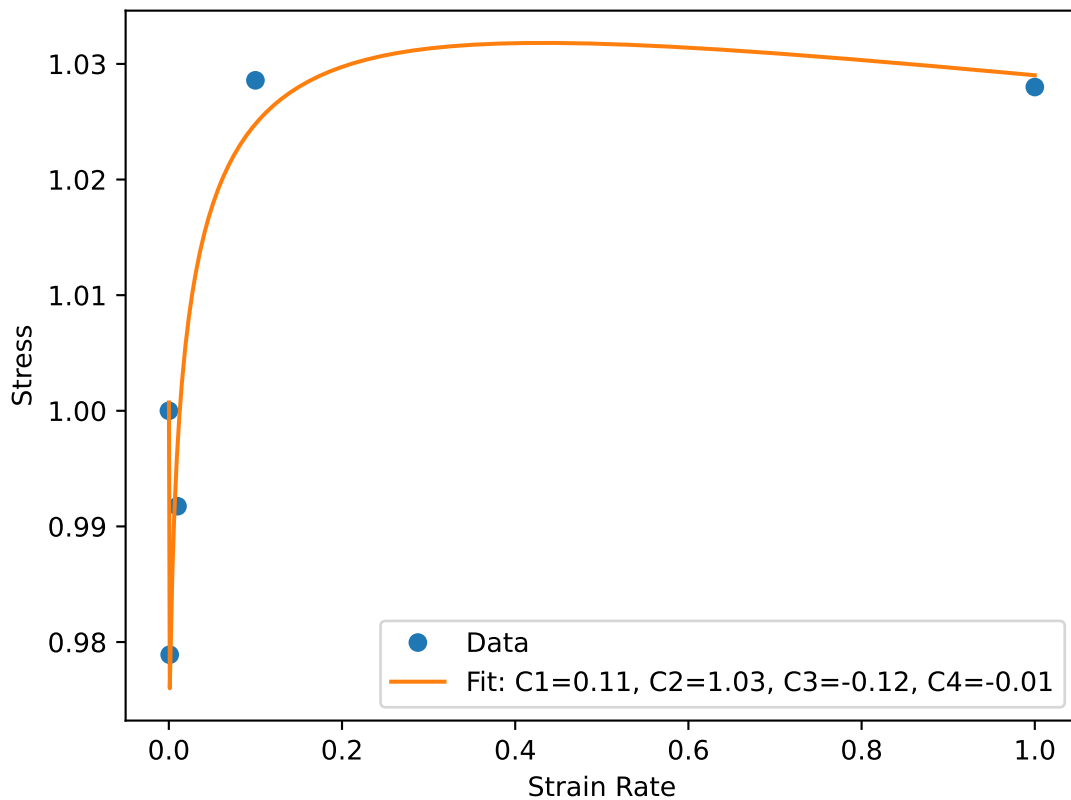
PEEQ=2.66 ($R^2 = 0.973$)



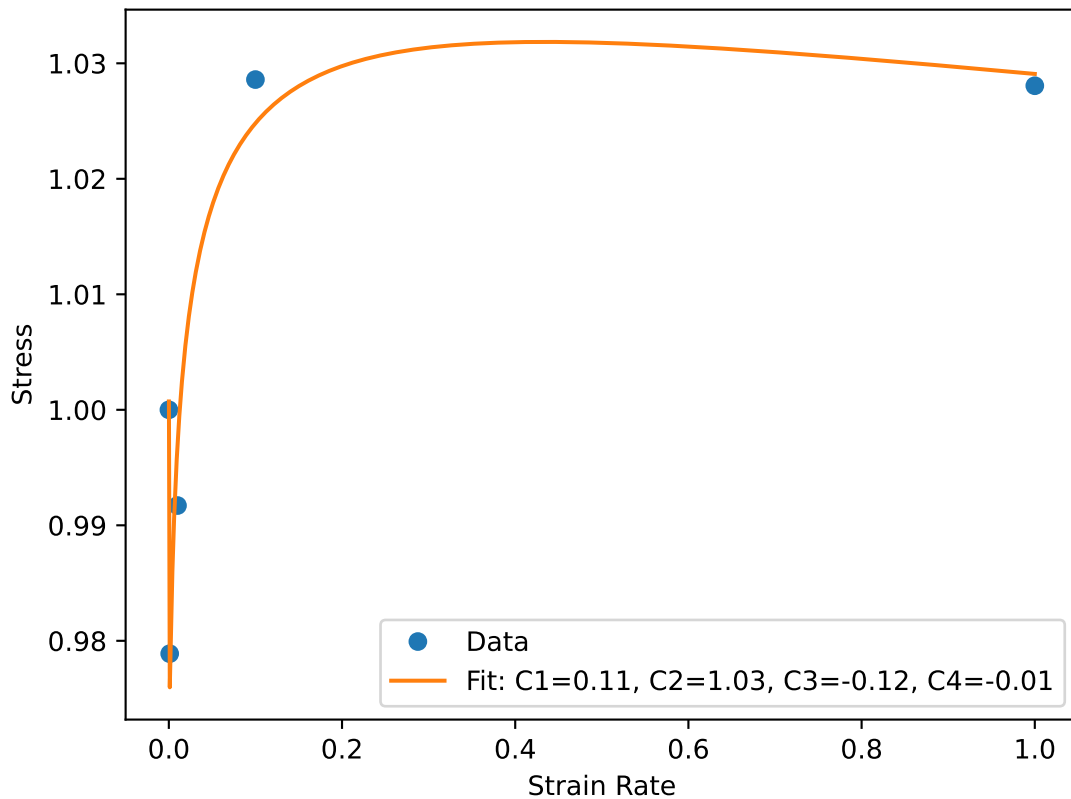
PEEQ=2.67 ($R^2 = 0.973$)



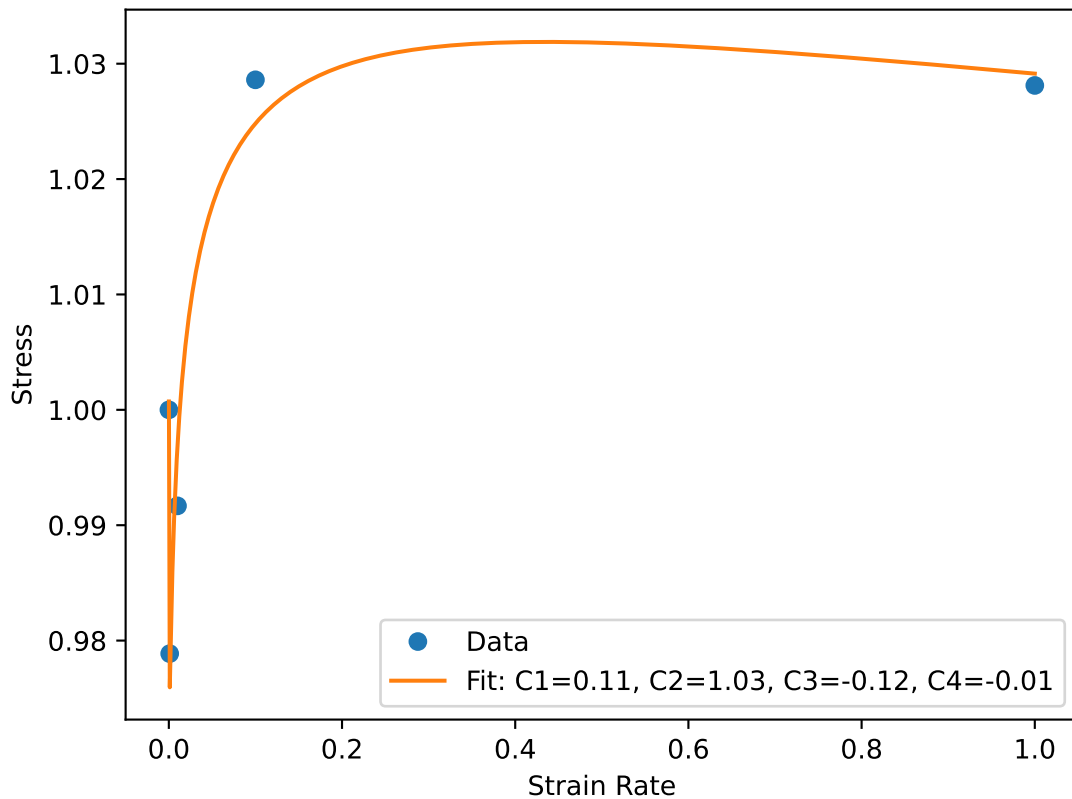
PEEQ=2.68 ($R^2 = 0.973$)



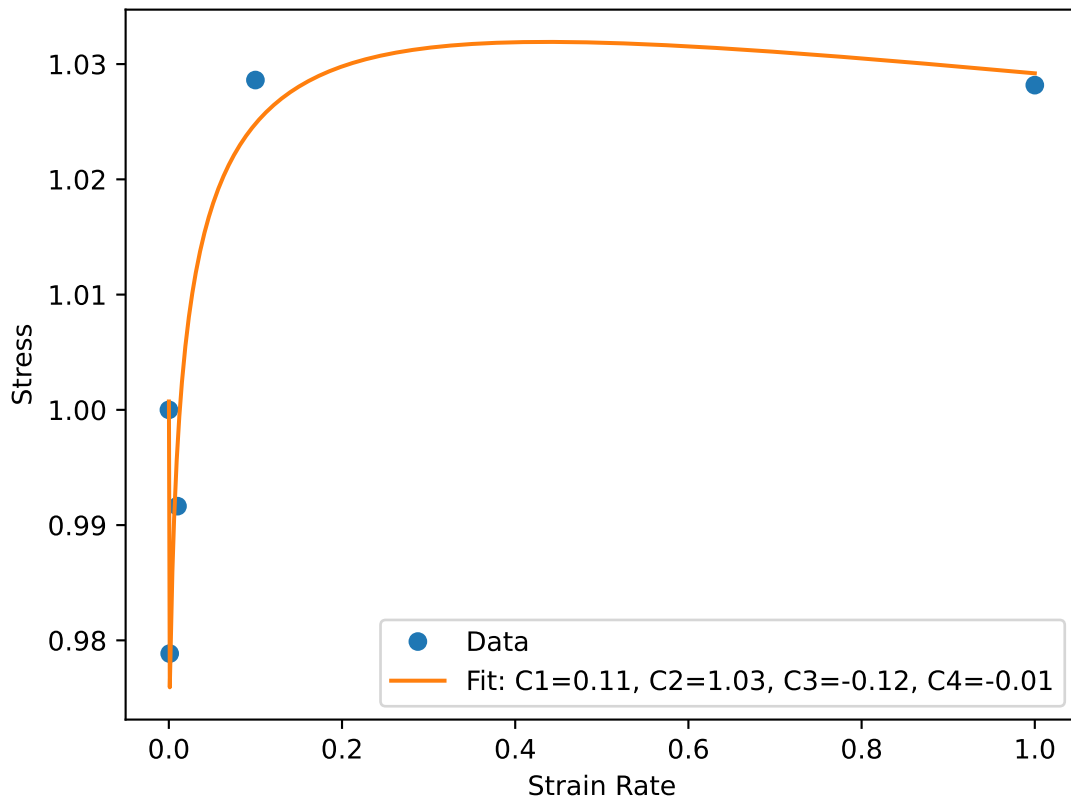
PEEQ=2.69 ($R^2 = 0.973$)



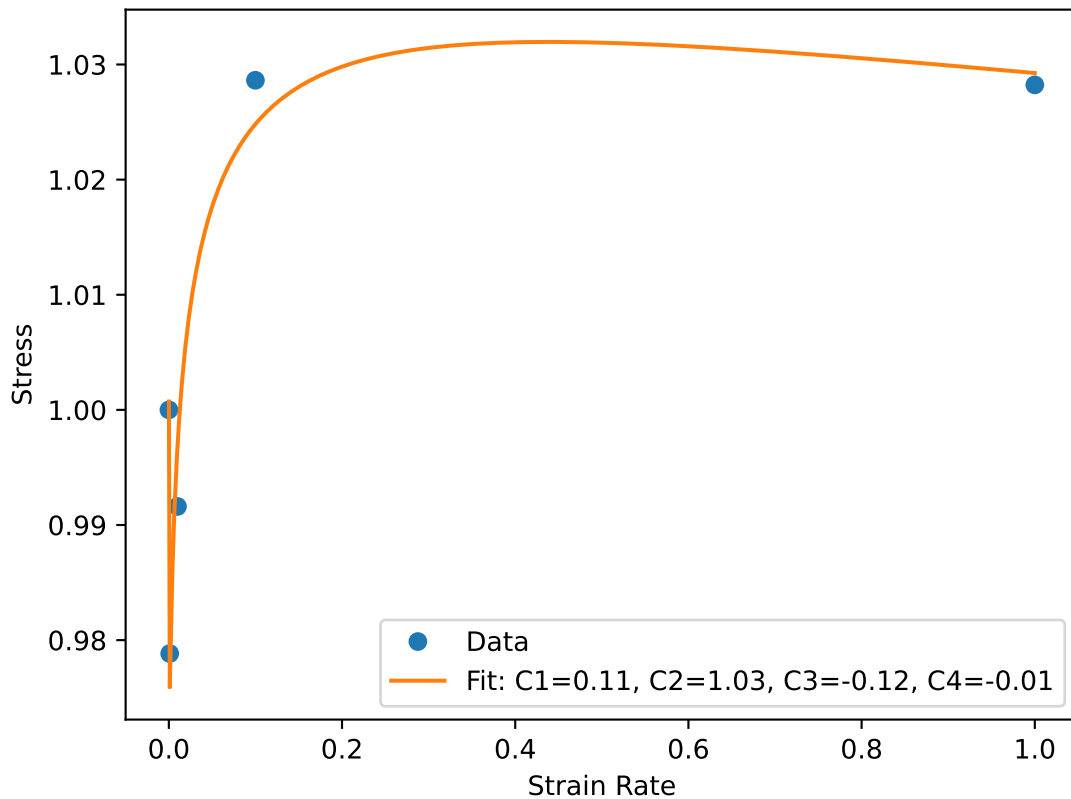
PEEQ=2.7 ($R^2 = 0.973$)



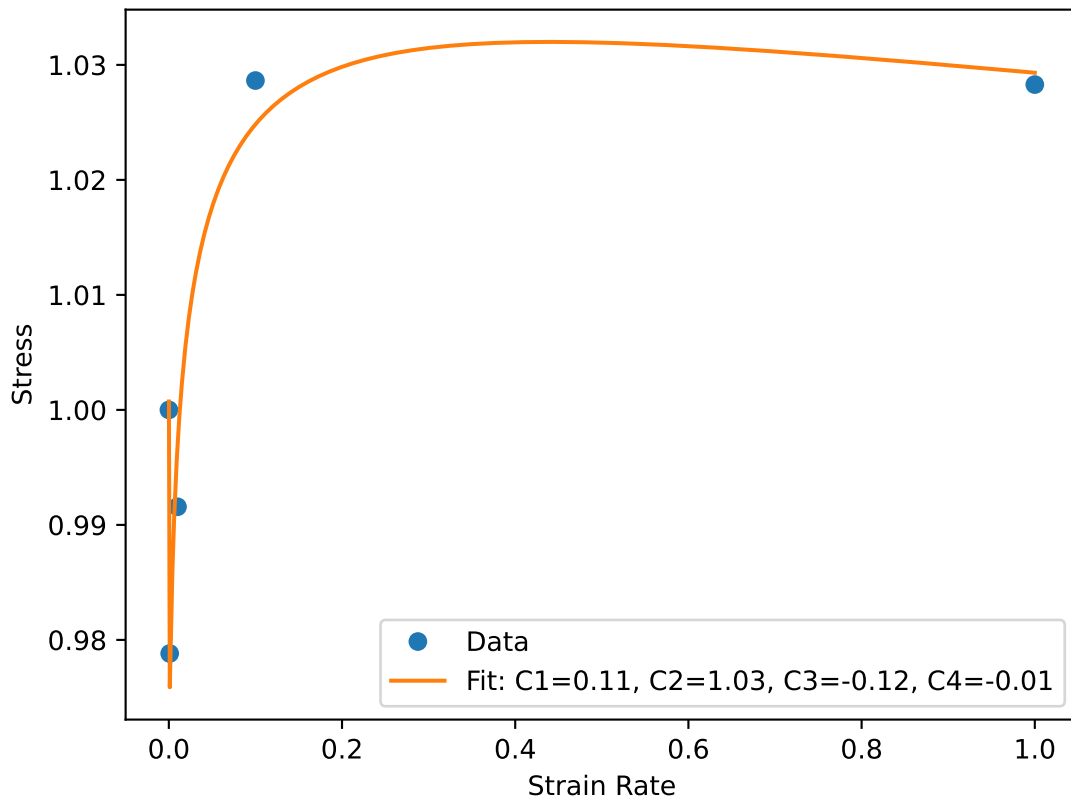
PEEQ=2.71 ($R^2 = 0.973$)



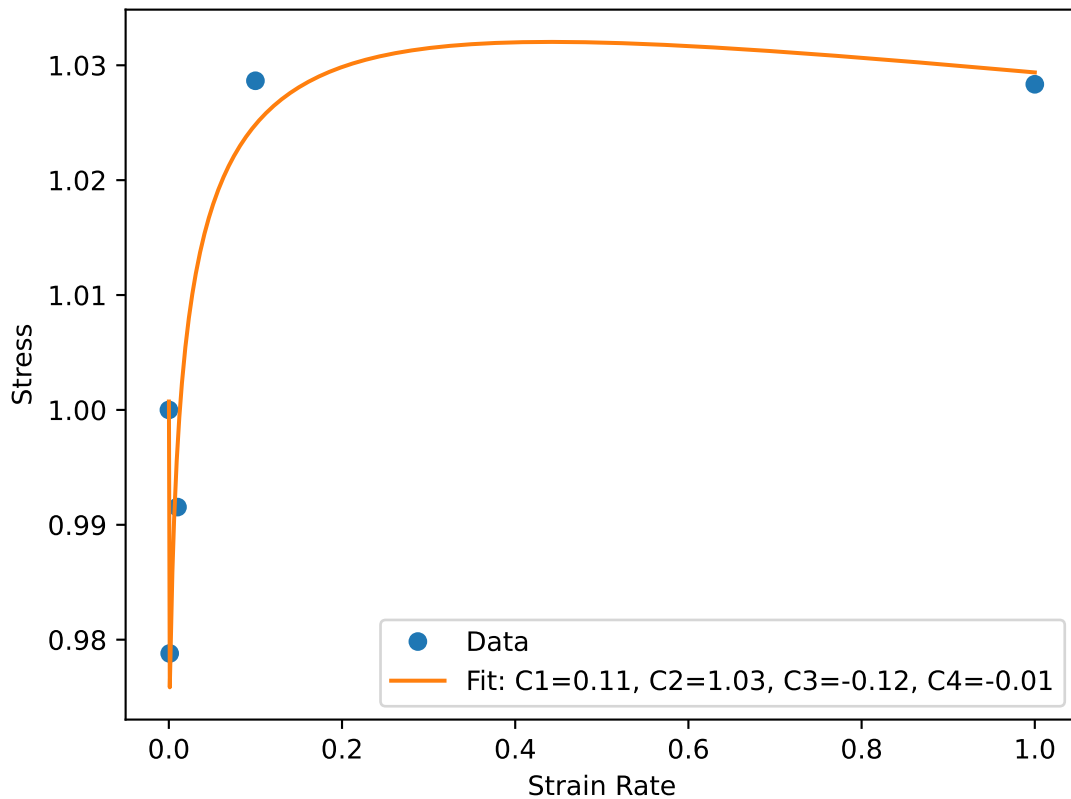
PEEQ=2.72 ($R^2 = 0.973$)



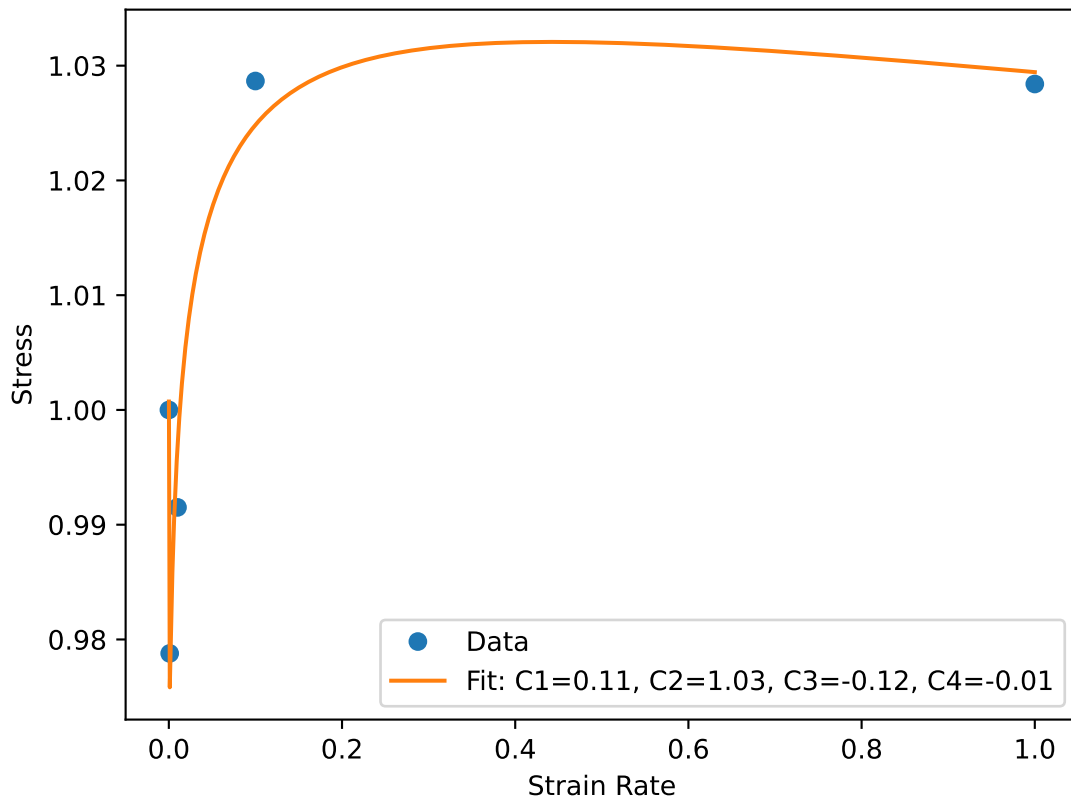
PEEQ=2.73 ($R^2 = 0.973$)



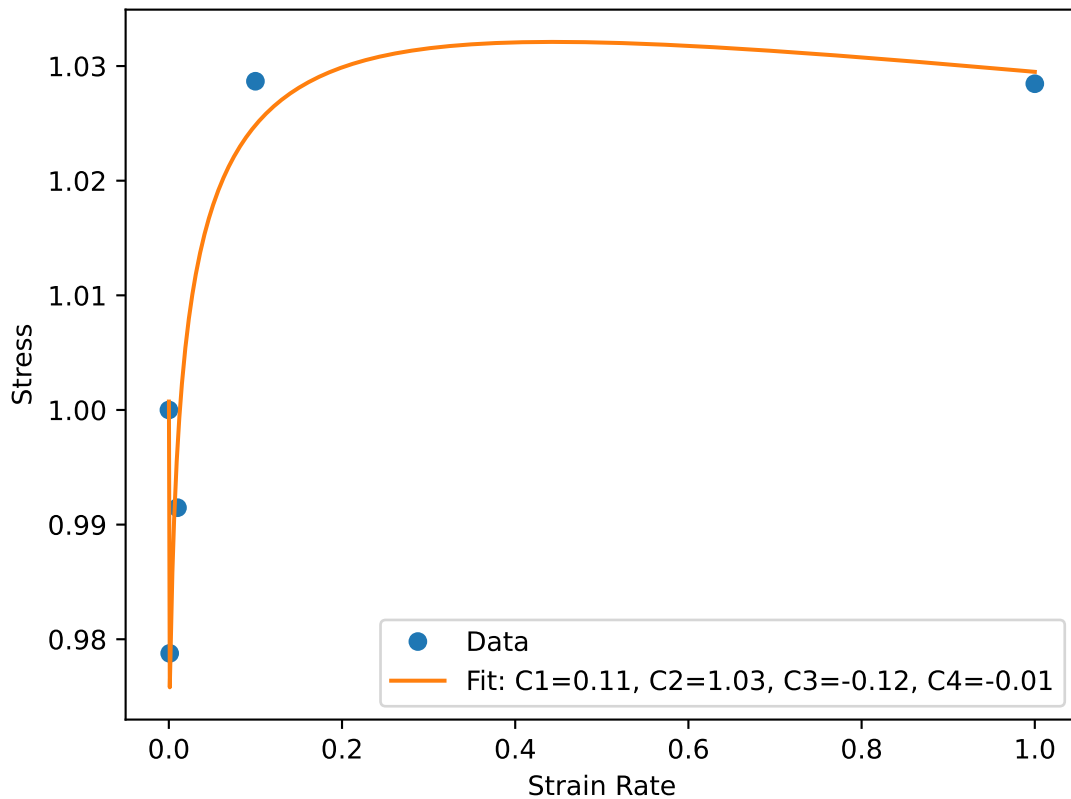
PEEQ=2.74 ($R^2 = 0.973$)



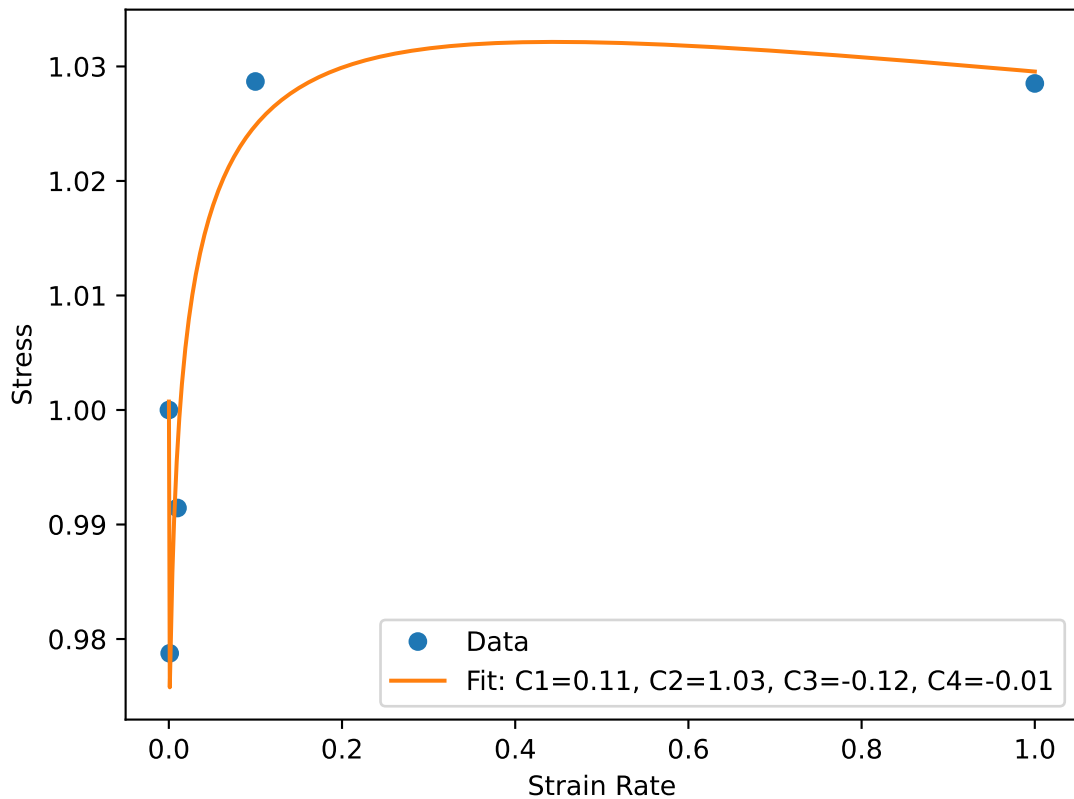
PEEQ=2.75 ($R^2 = 0.973$)



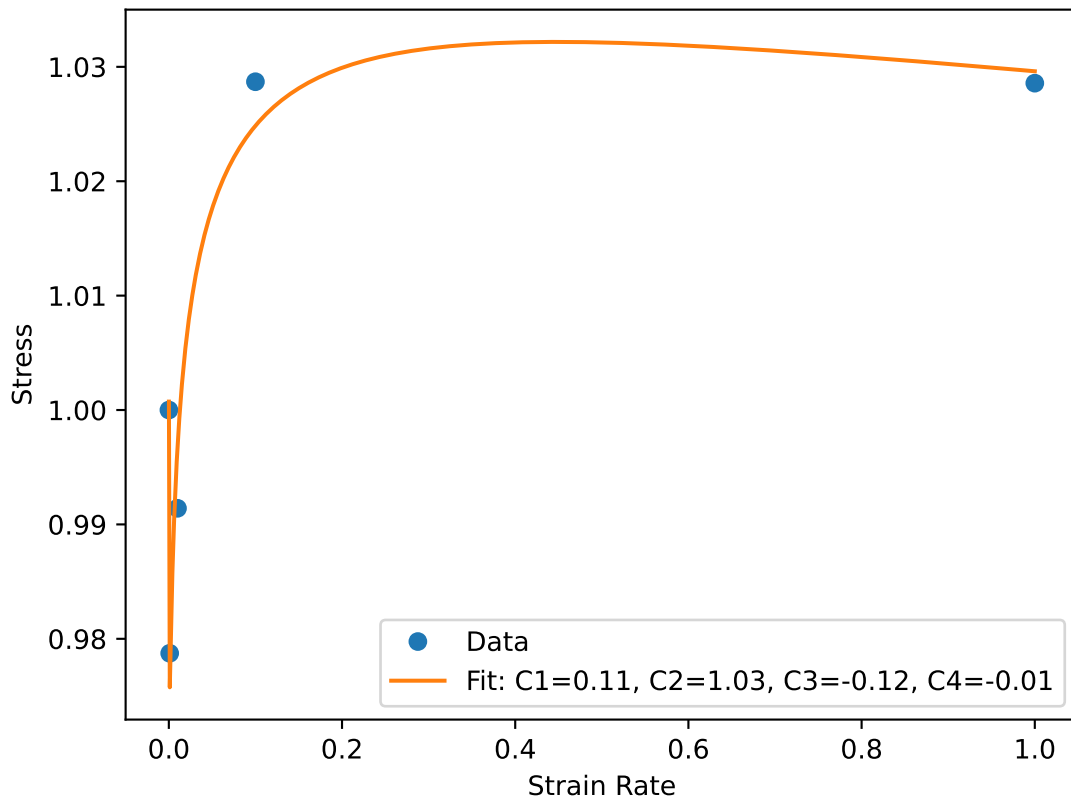
PEEQ=2.76 ($R^2 = 0.973$)



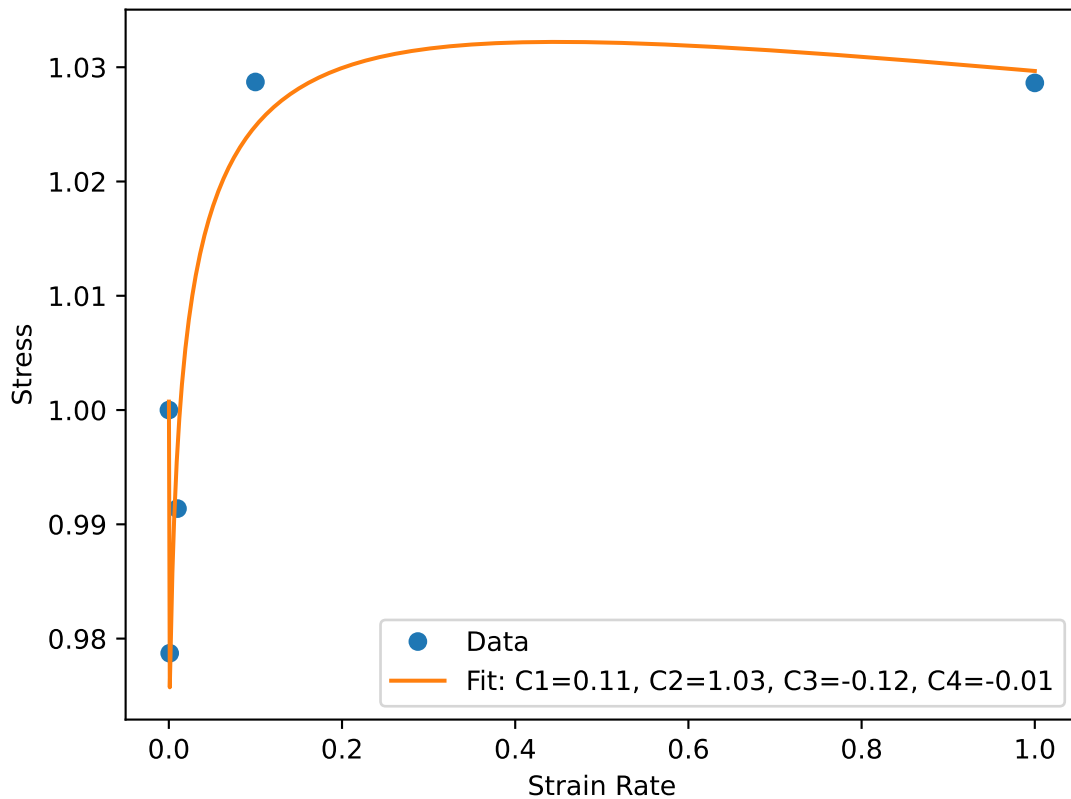
PEEQ=2.77 ($R^2 = 0.973$)



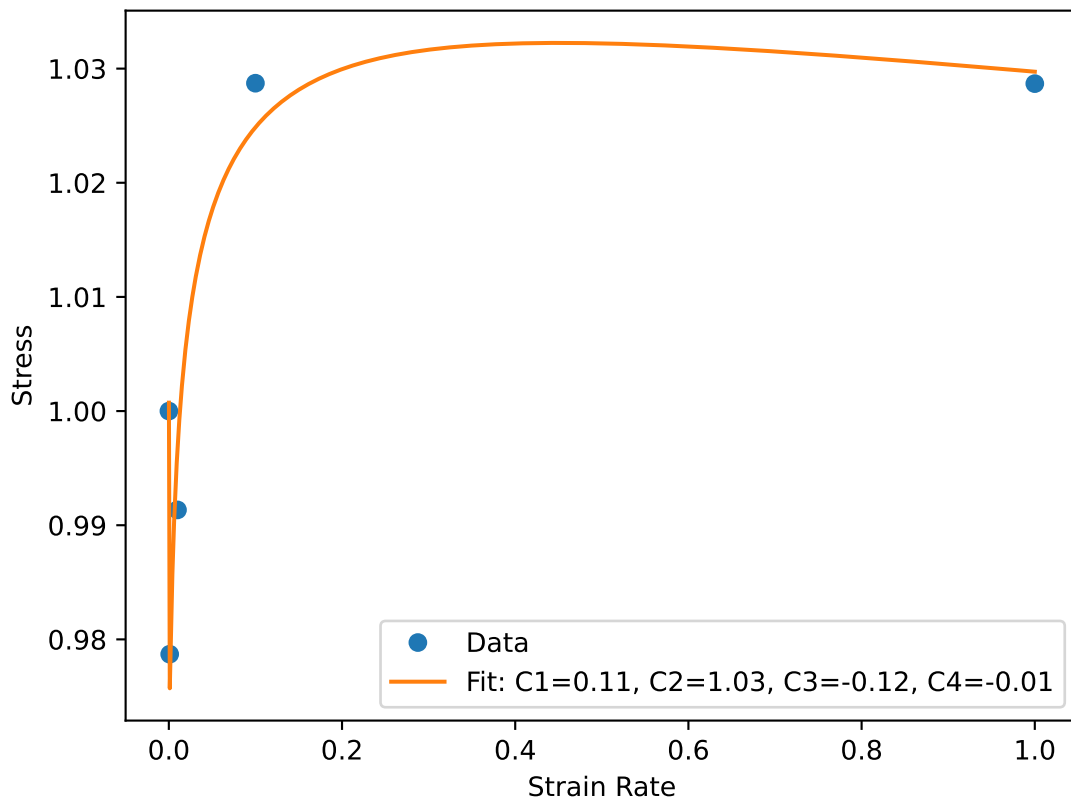
PEEQ=2.78 ($R^2 = 0.973$)



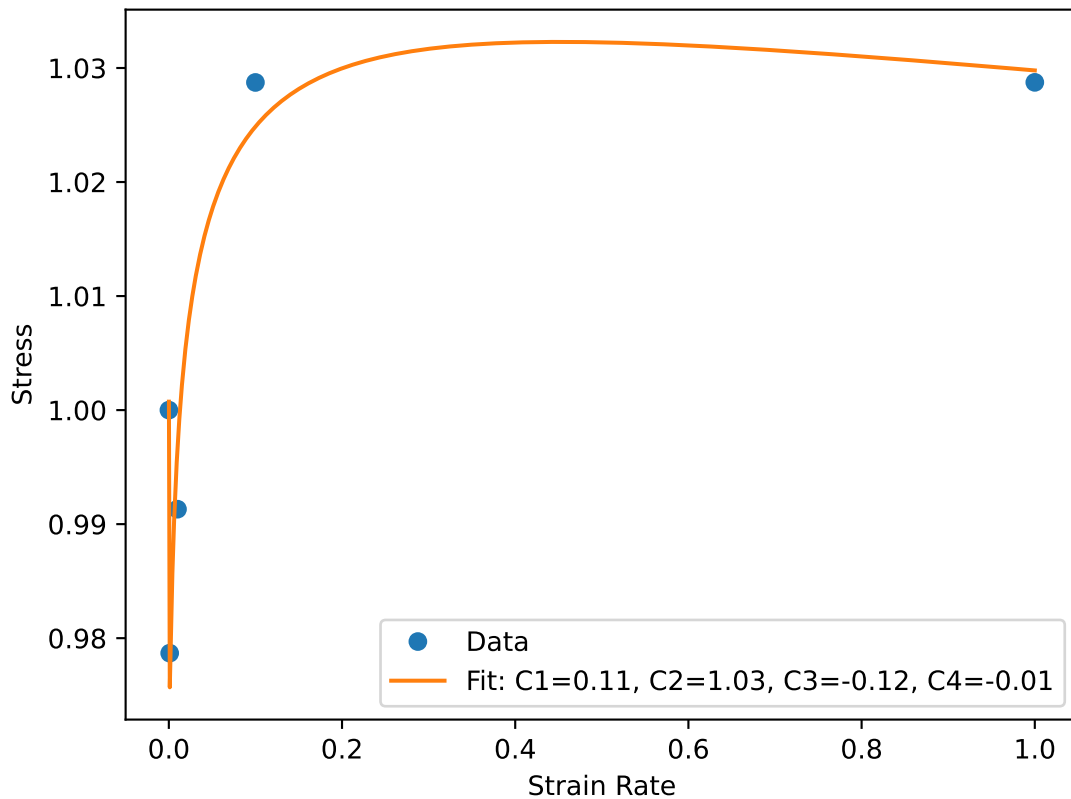
PEEQ=2.79 ($R^2 = 0.973$)



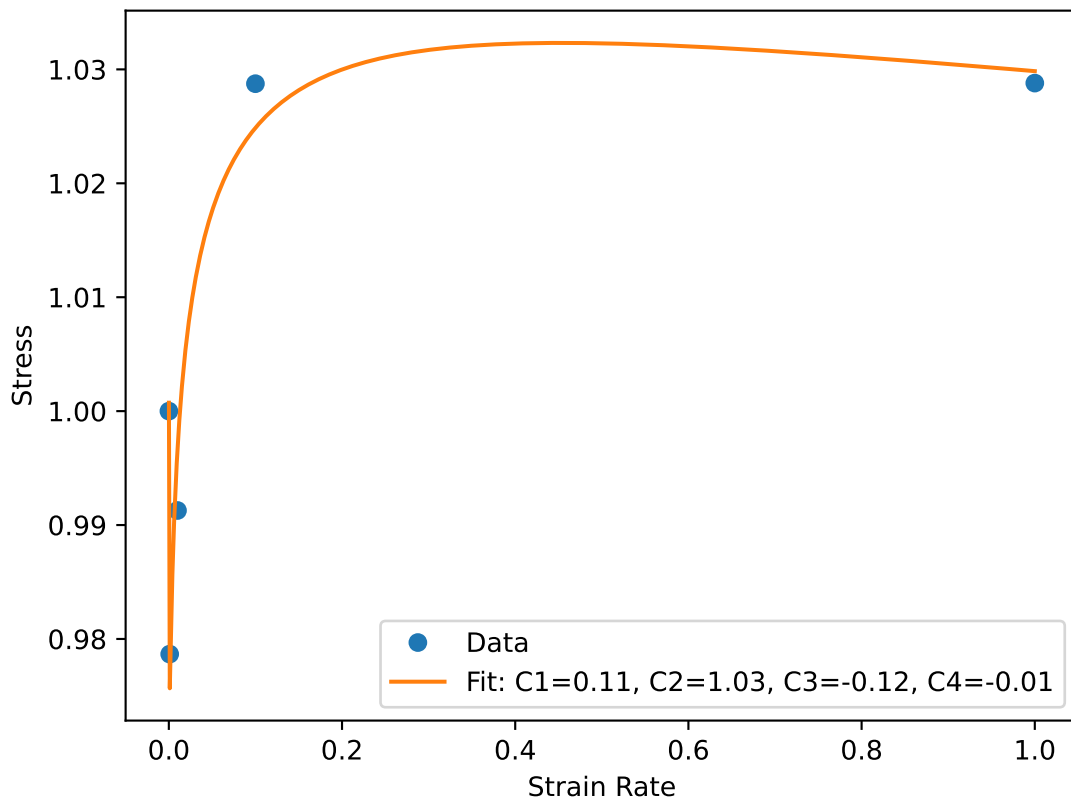
PEEQ=2.8 ($R^2 = 0.973$)



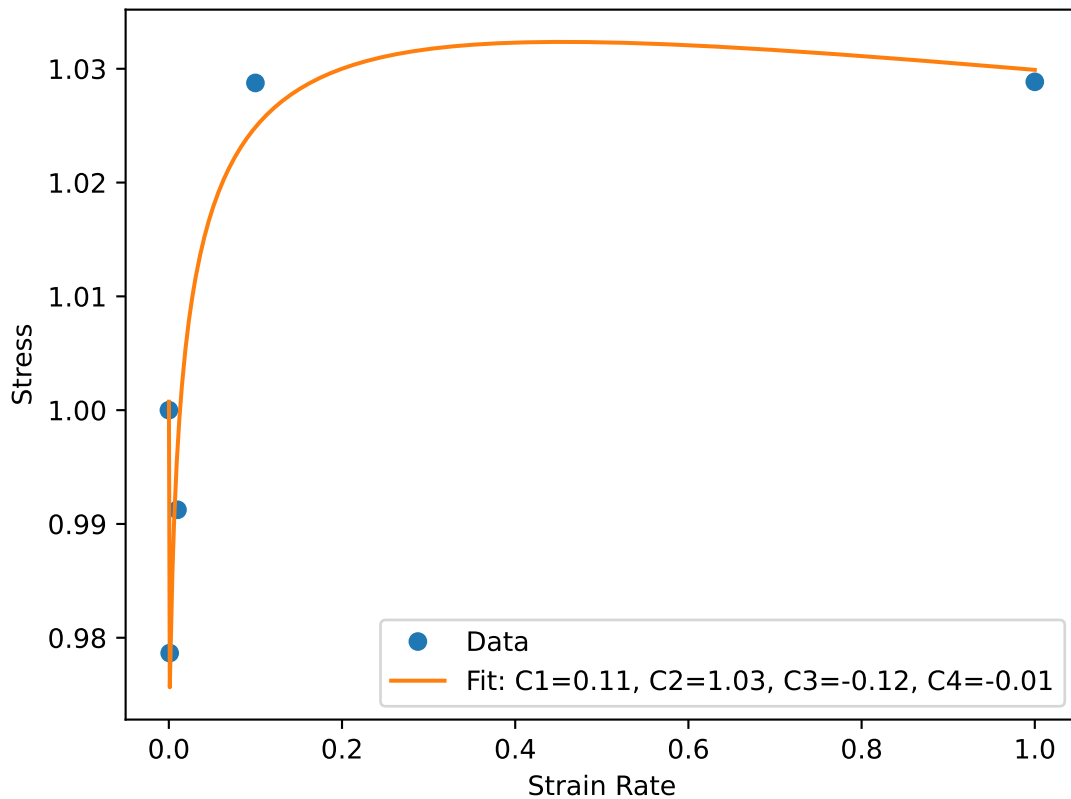
PEEQ=2.81 ($R^2 = 0.972$)



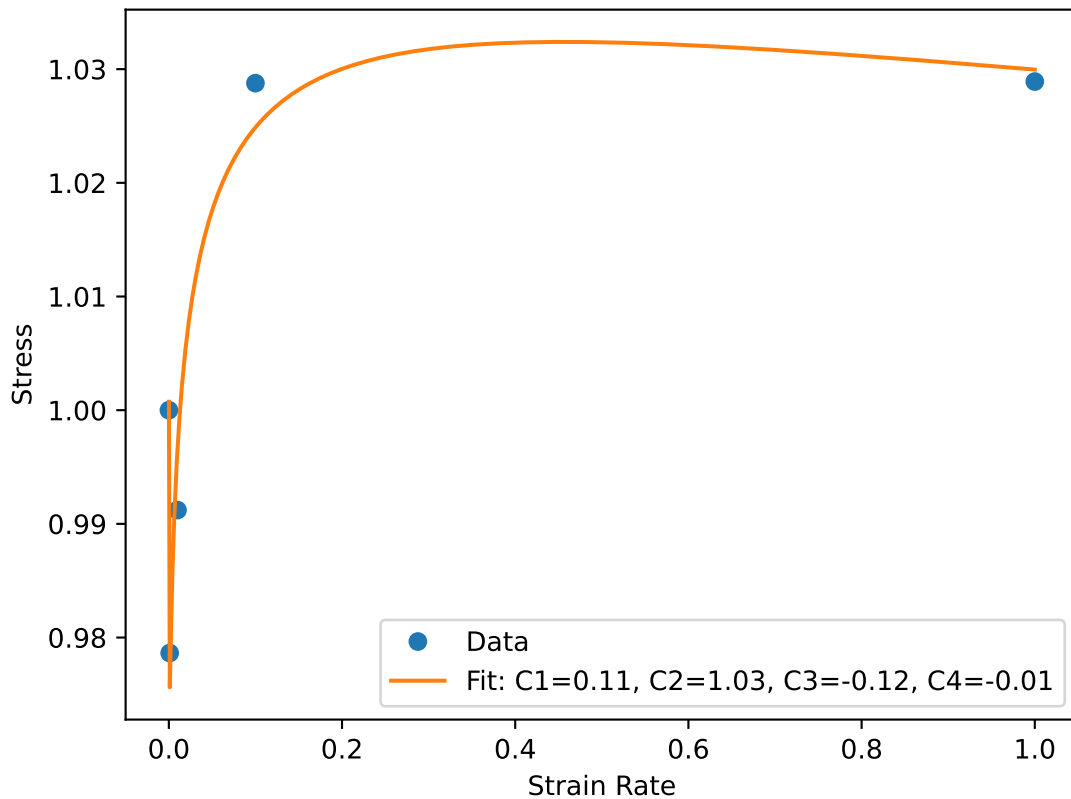
PEEQ=2.82 ($R^2 = 0.972$)



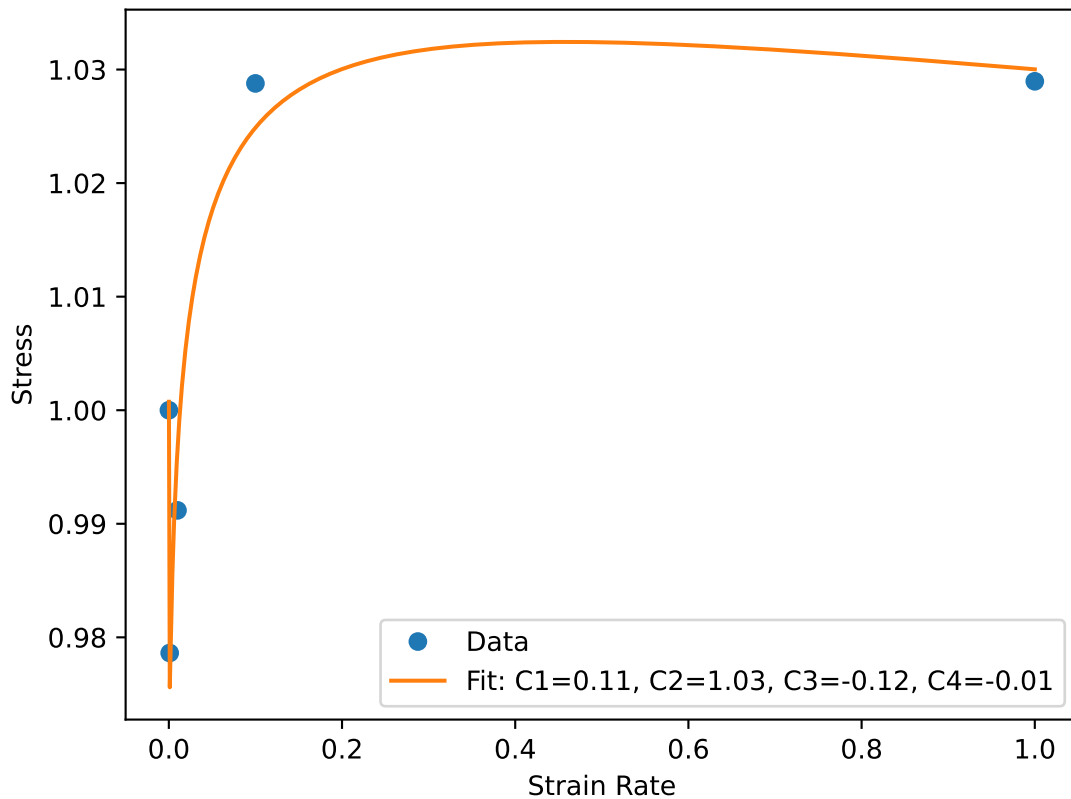
PEEQ=2.83 ($R^2 = 0.972$)



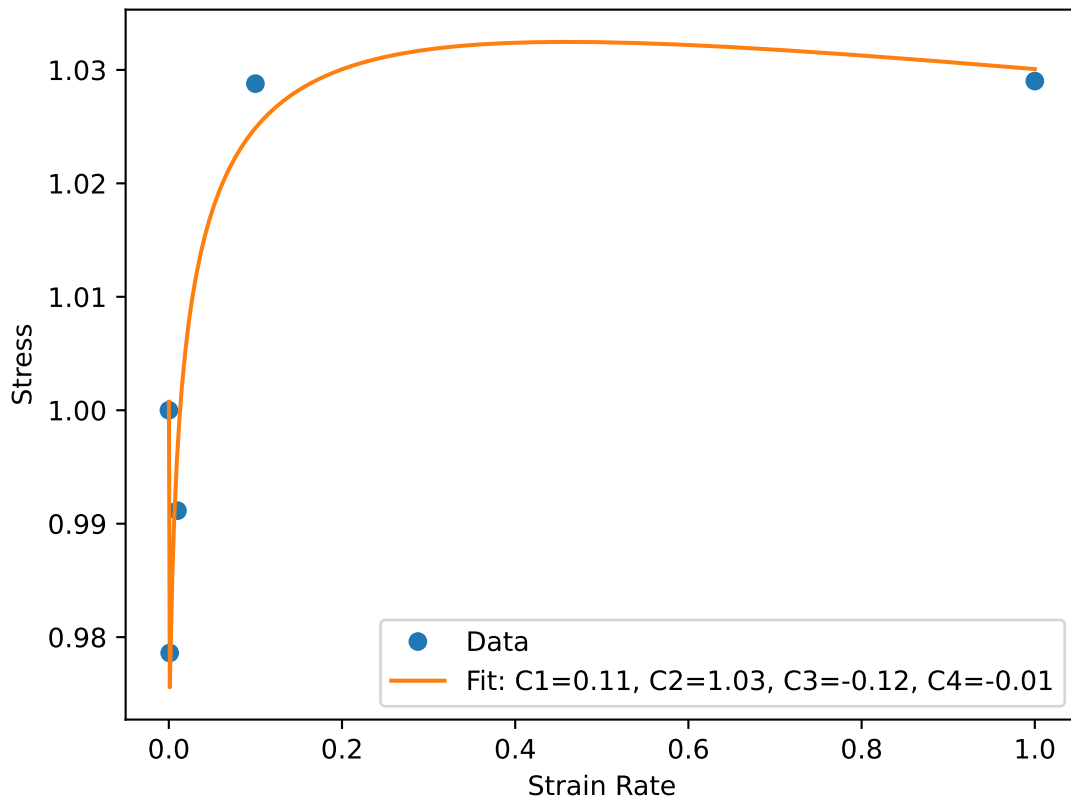
PEEQ=2.84 ($R^2 = 0.972$)



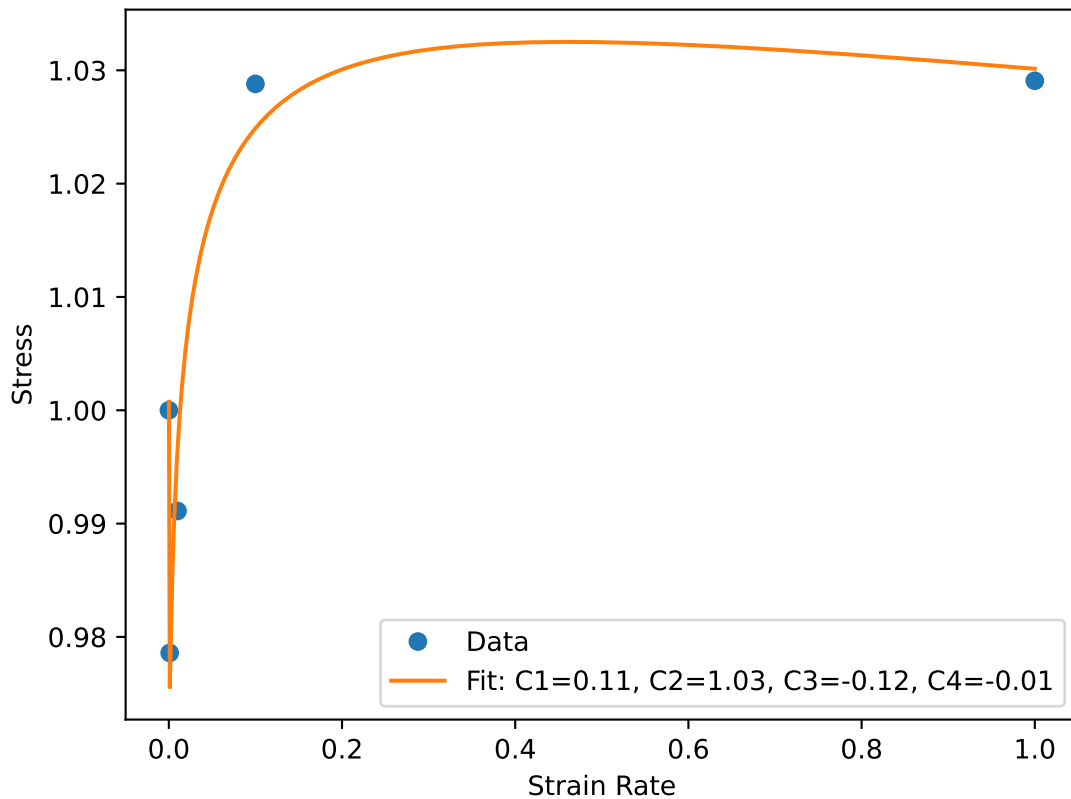
PEEQ=2.85 ($R^2 = 0.972$)



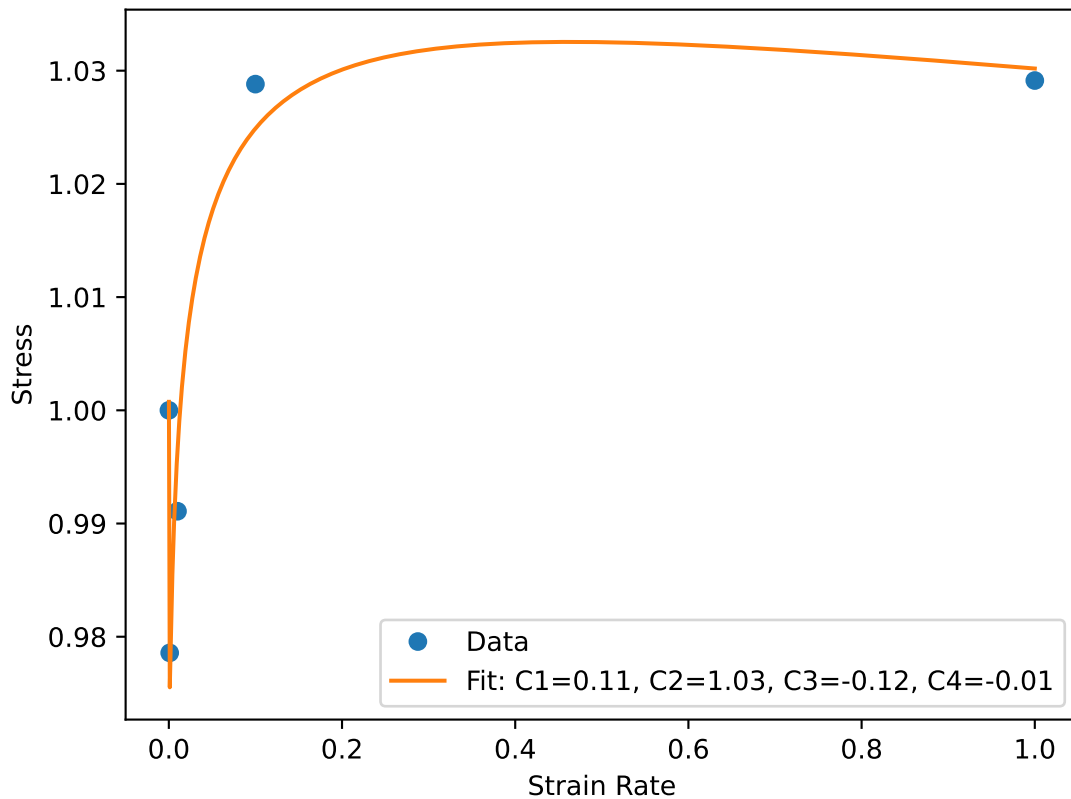
PEEQ=2.86 ($R^2 = 0.972$)



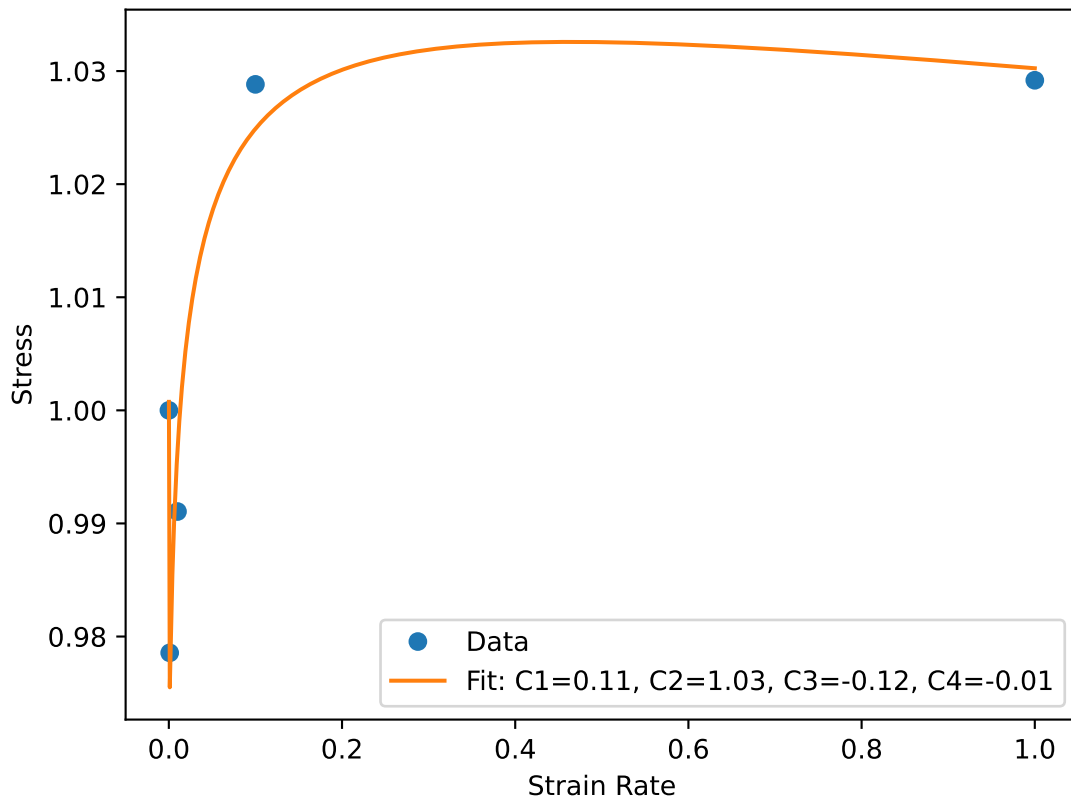
PEEQ=2.87 ($R^2 = 0.972$)



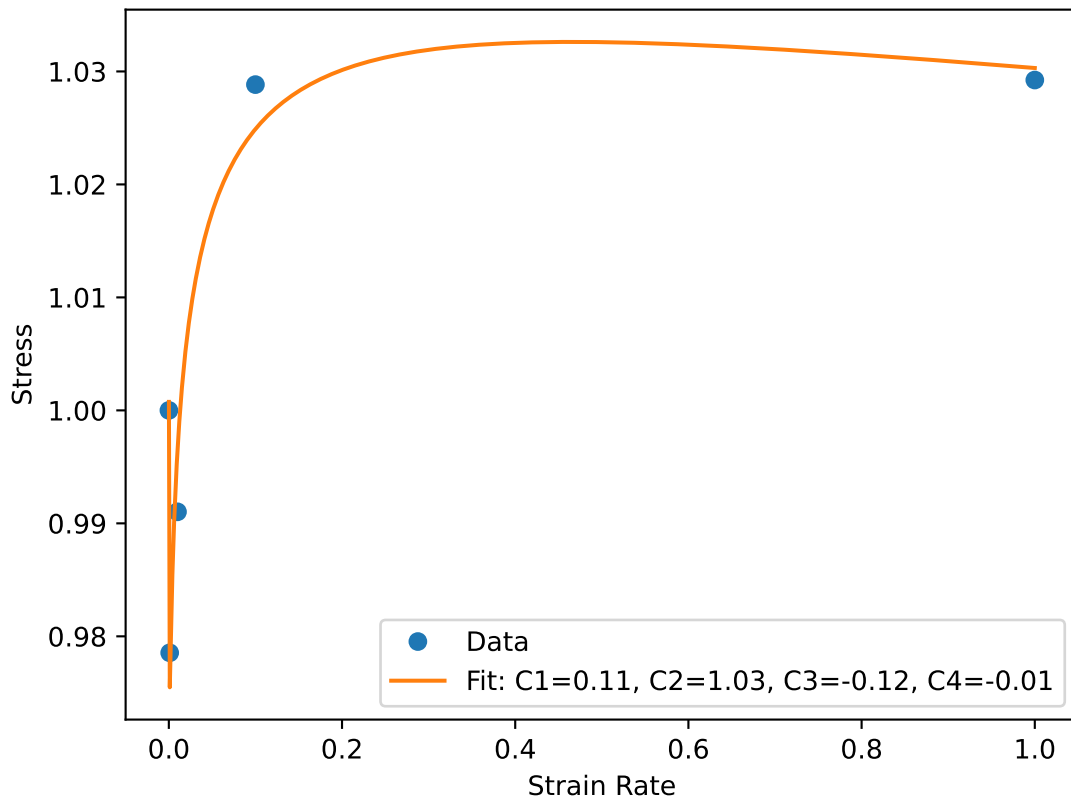
PEEQ=2.88 ($R^2 = 0.972$)



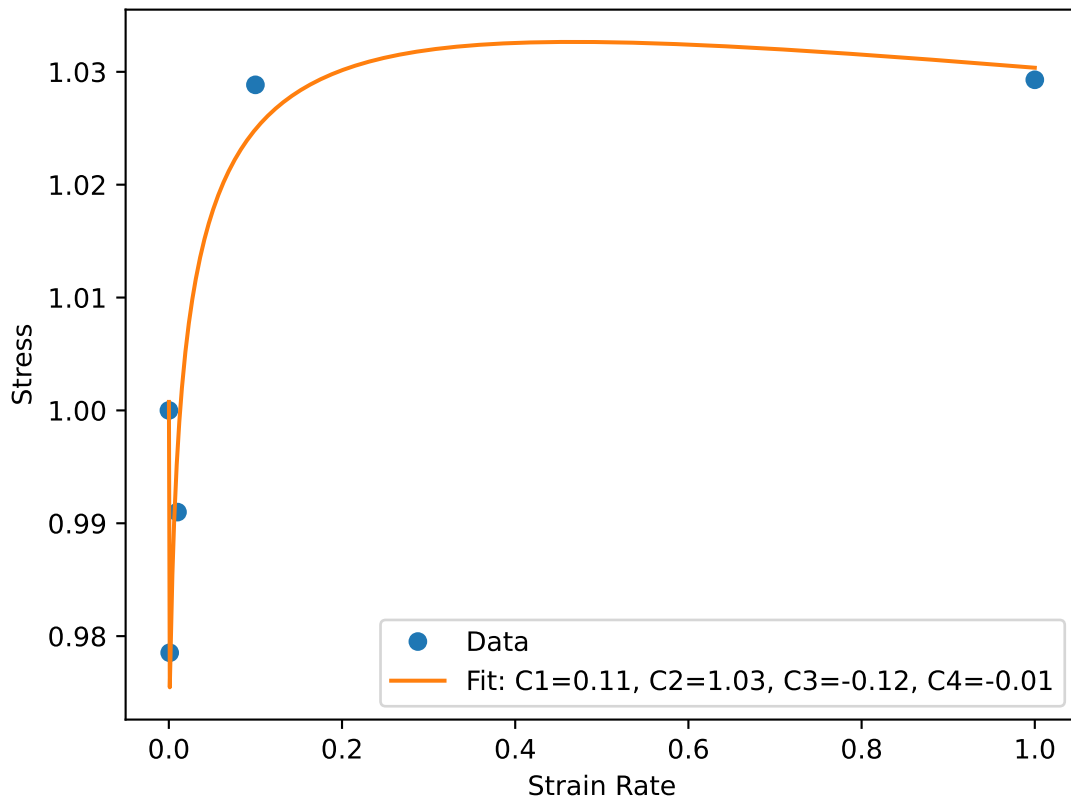
PEEQ=2.89 ($R^2 = 0.972$)



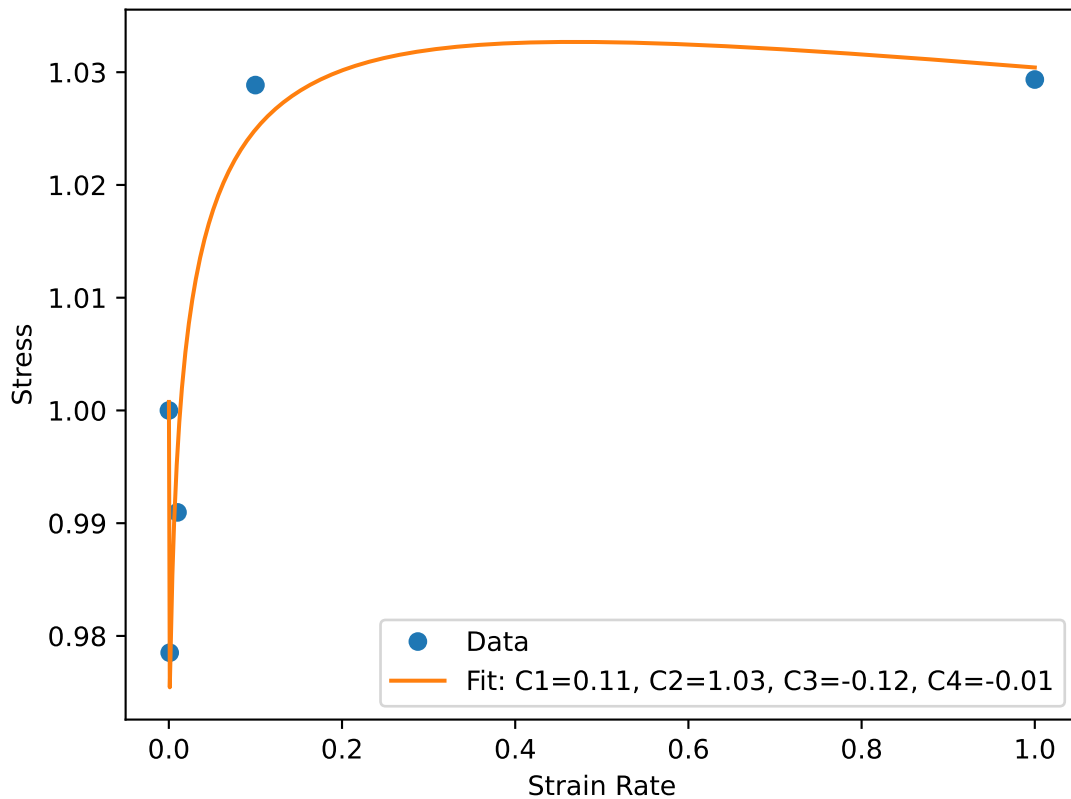
PEEQ=2.9 ($R^2 = 0.972$)



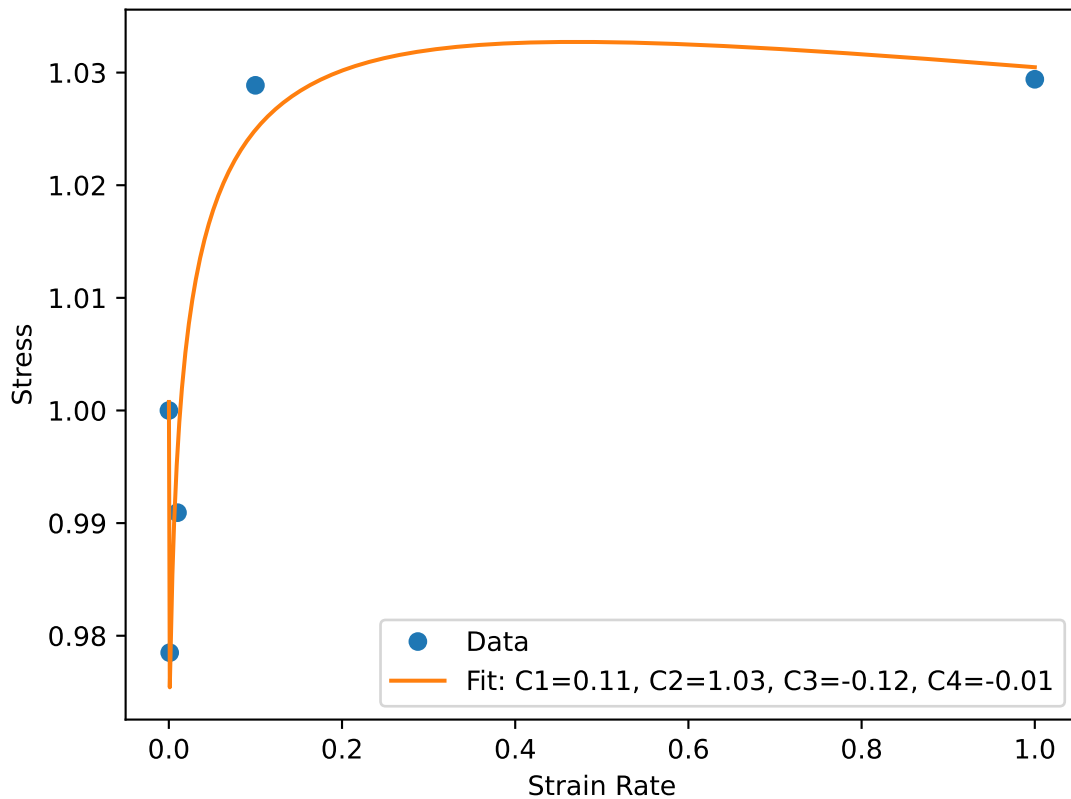
PEEQ=2.91 ($R^2 = 0.972$)



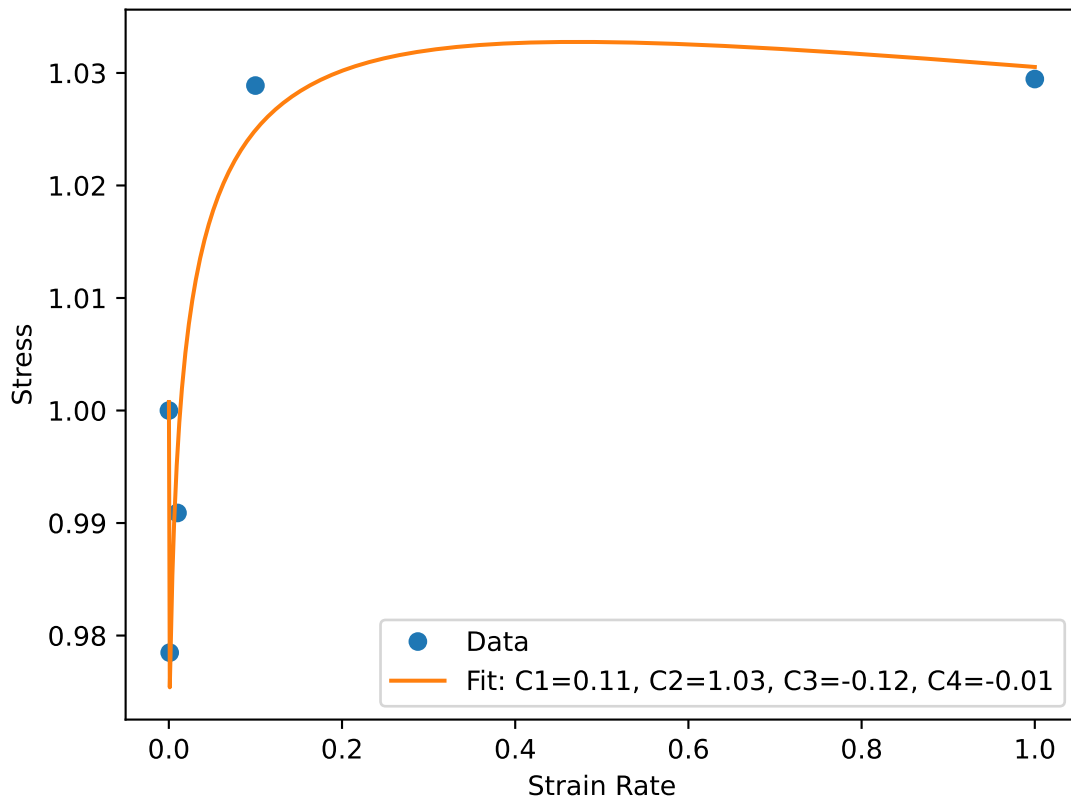
PEEQ=2.92 ($R^2 = 0.972$)



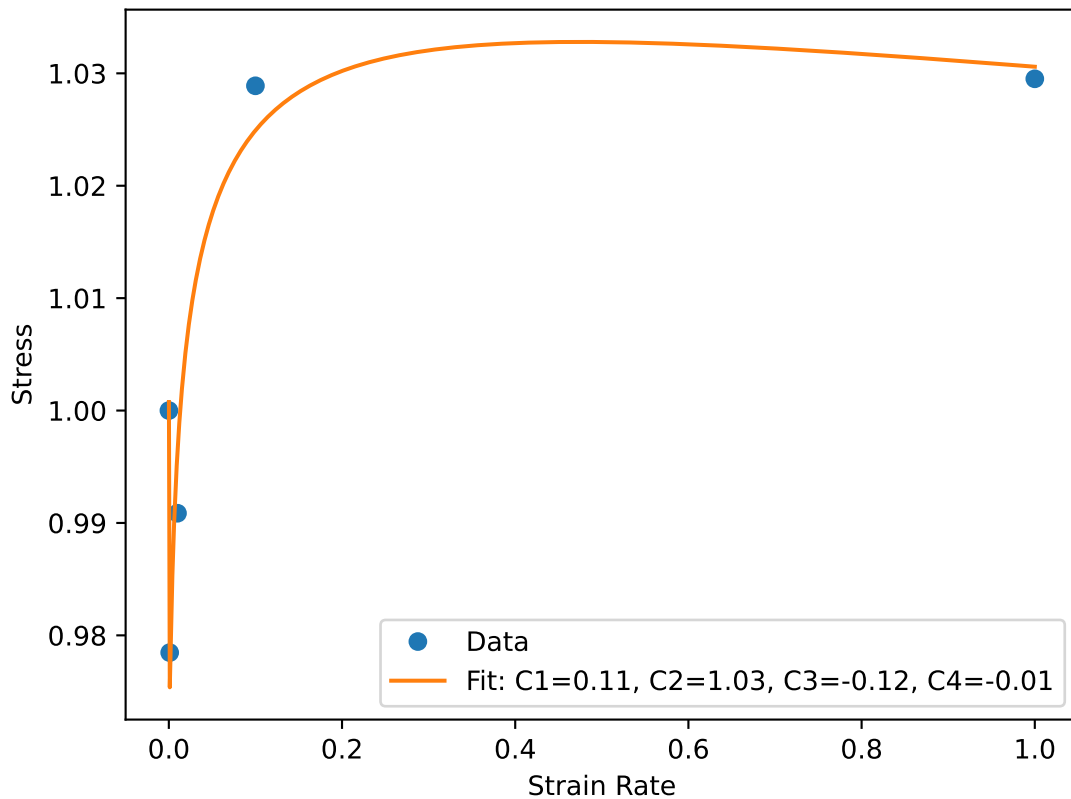
PEEQ=2.93 ($R^2 = 0.972$)



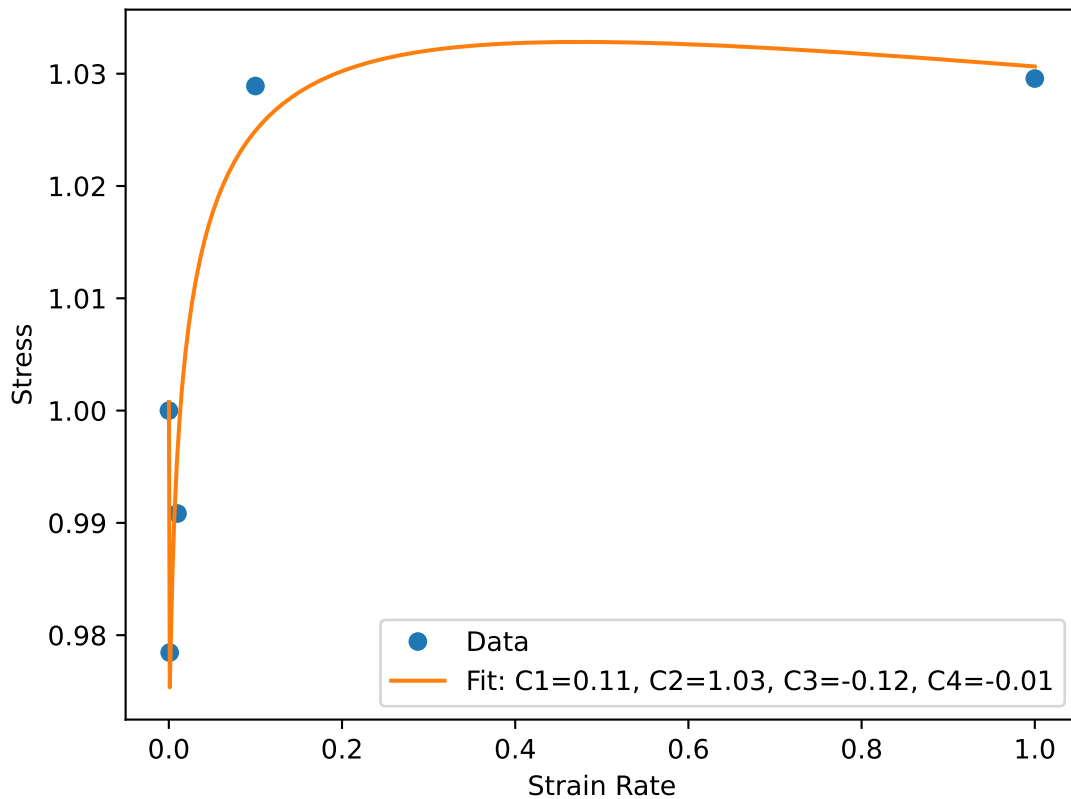
PEEQ=2.94 ($R^2 = 0.972$)



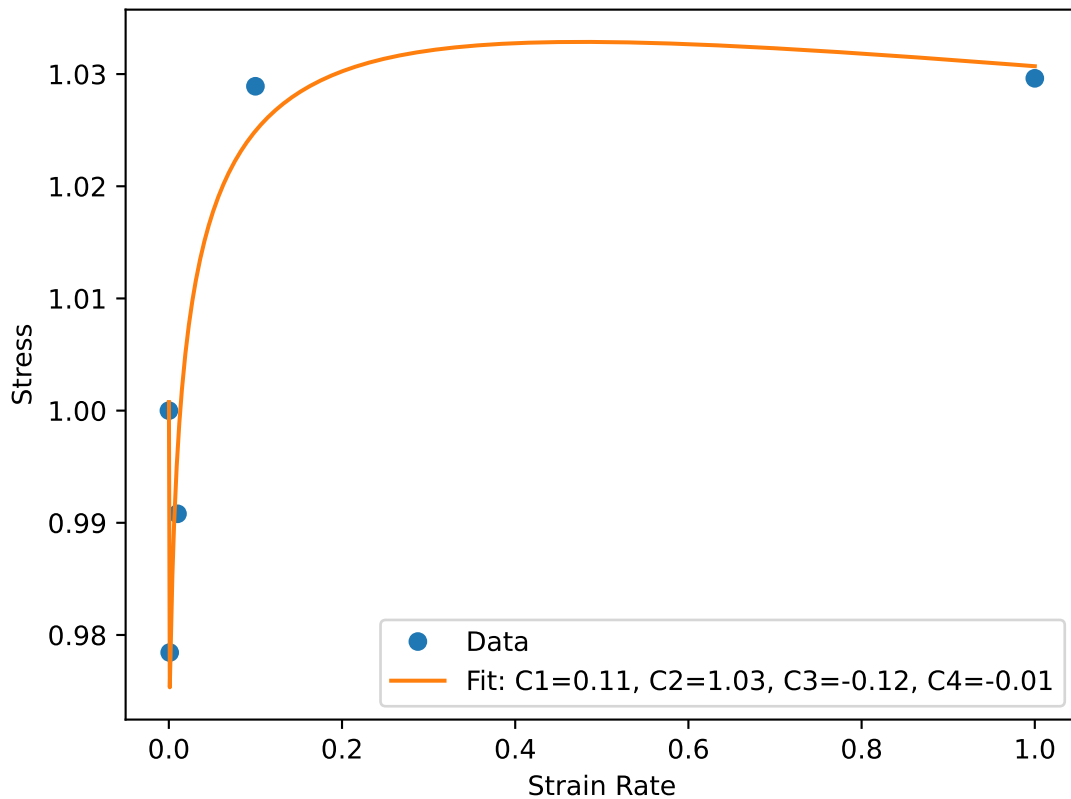
PEEQ=2.95 ($R^2 = 0.972$)



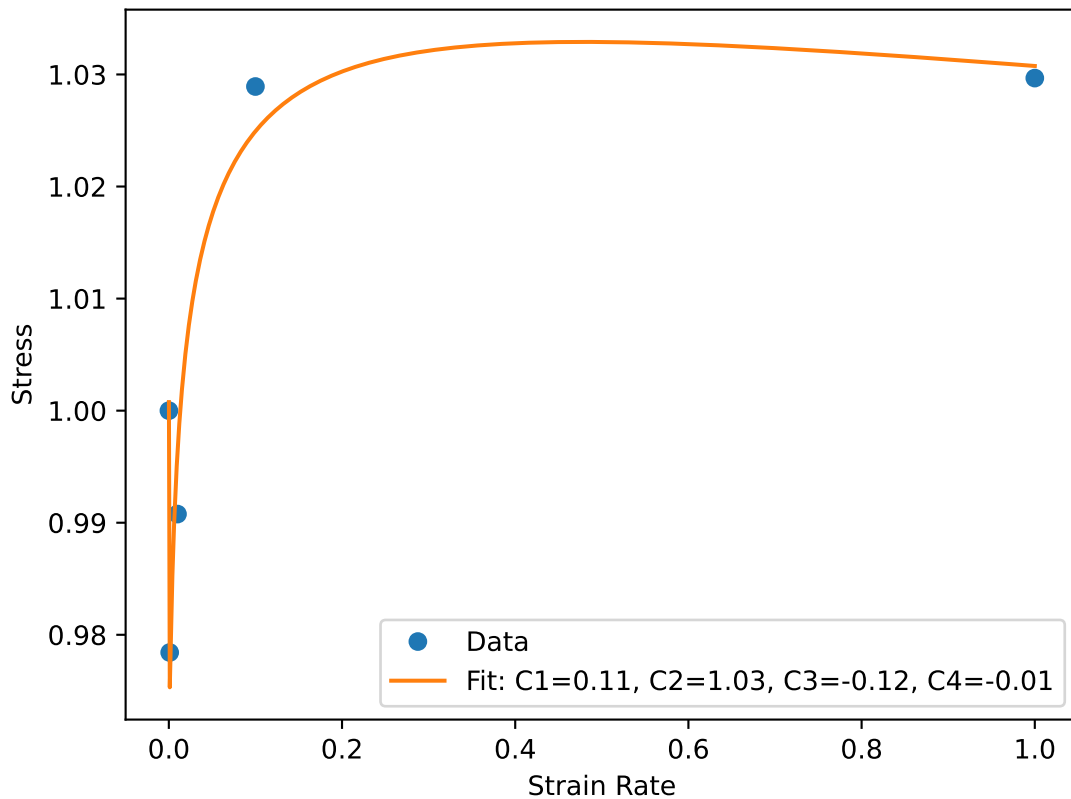
PEEQ=2.96 ($R^2 = 0.972$)



PEEQ=2.97 ($R^2 = 0.972$)



PEEQ=2.98 ($R^2 = 0.972$)



PEEQ=2.99 ($R^2 = 0.972$)

