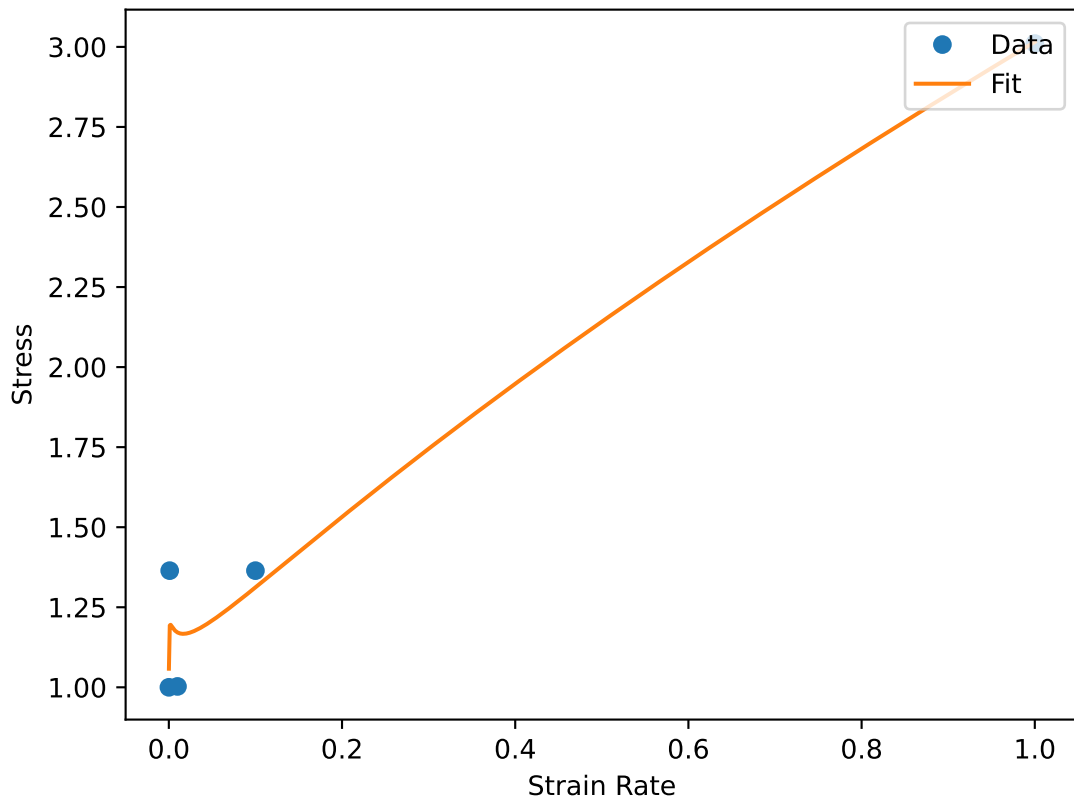
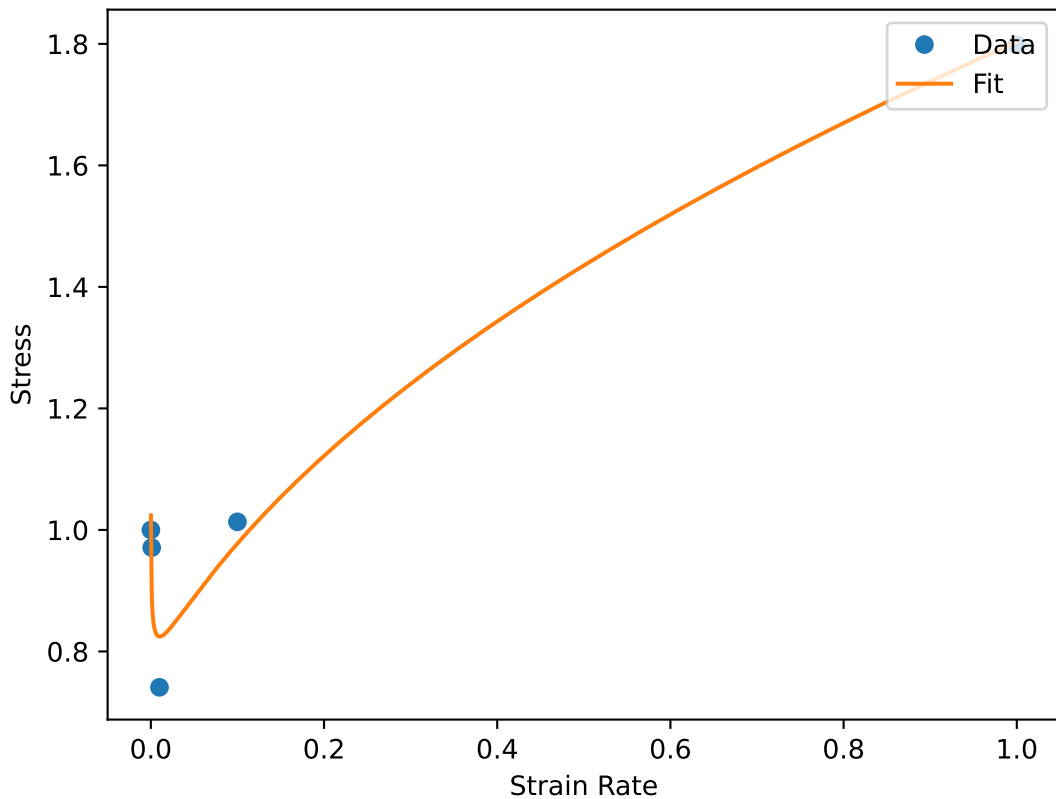


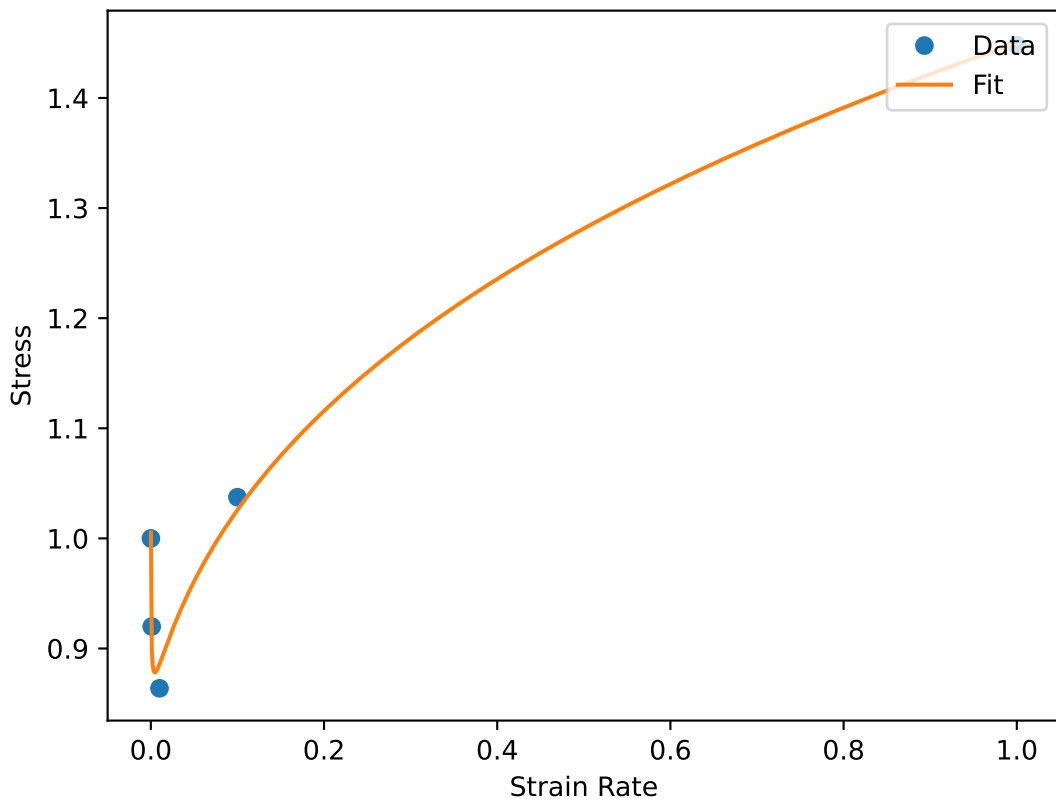
PEEQ=0.0 ($R^2 = 0.977$)



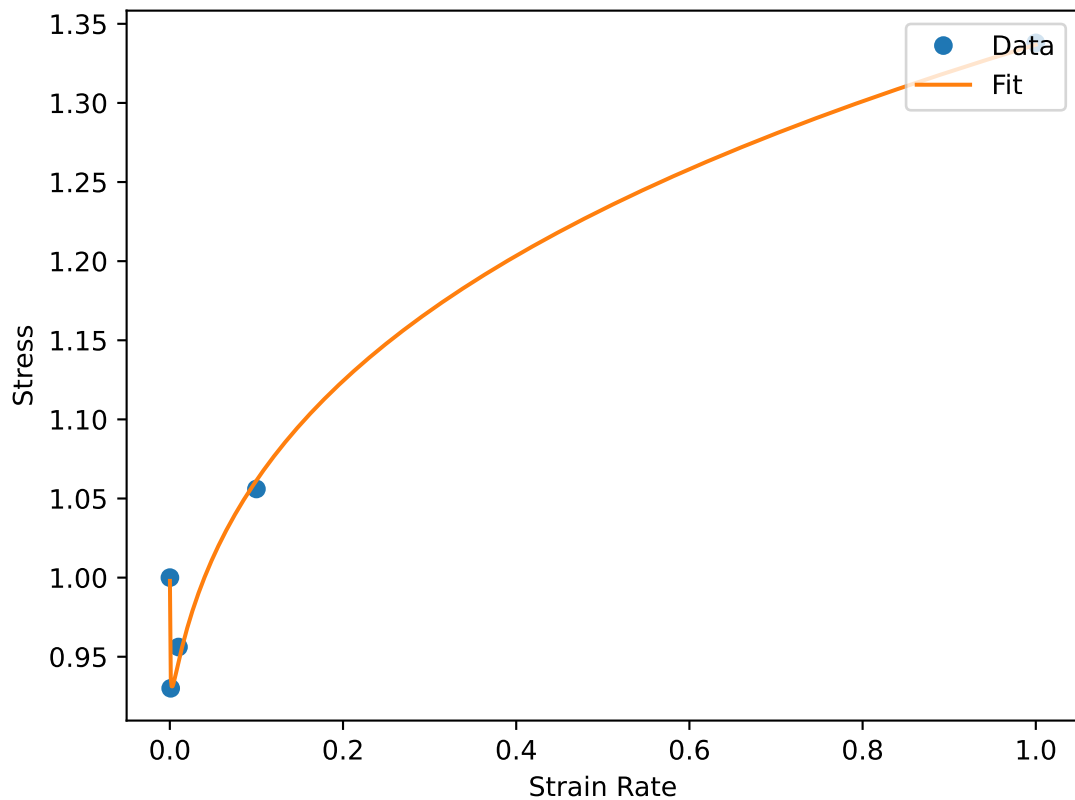
PEEQ=0.00011 ($R^2 = 0.978$)



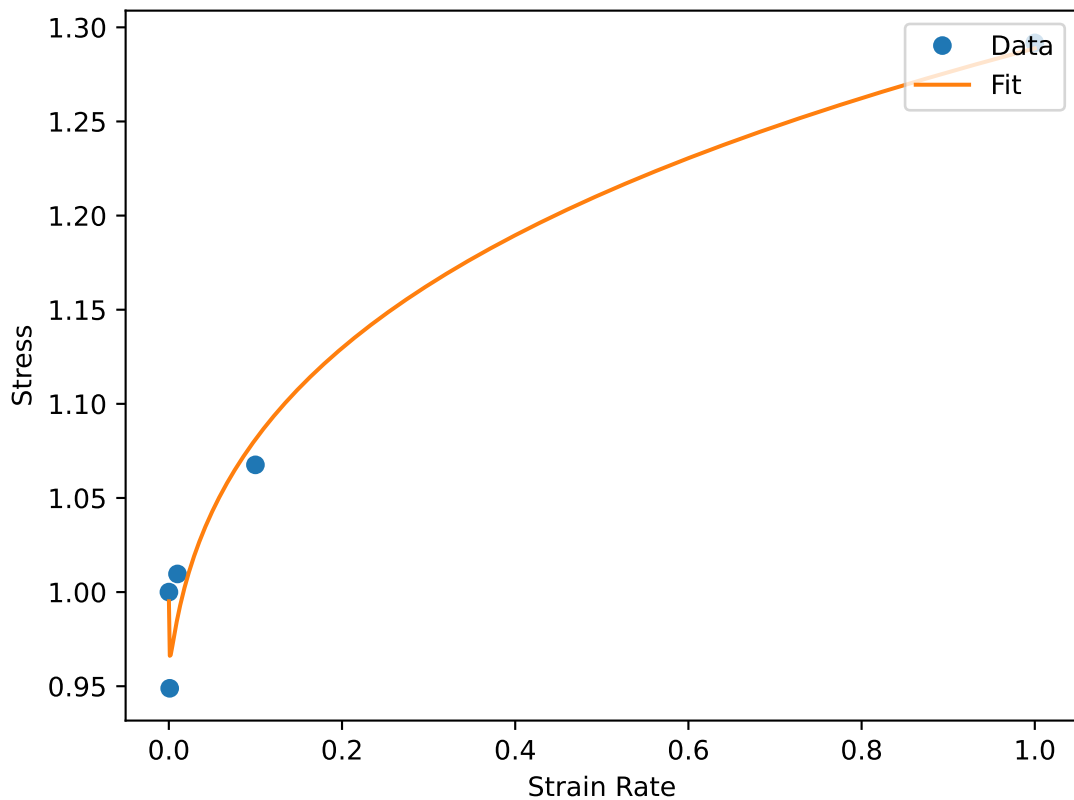
PEEQ=0.0002 ($R^2 = 0.996$)



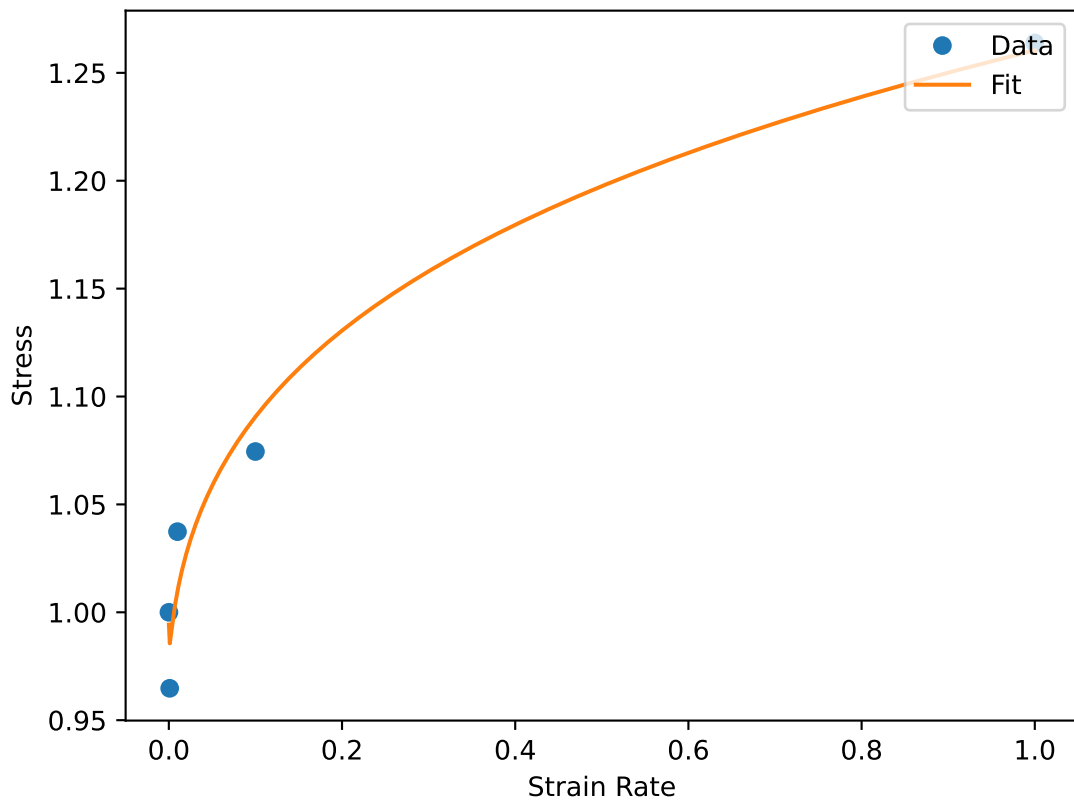
PEEQ=0.0003 ($R^2 = 0.998$)



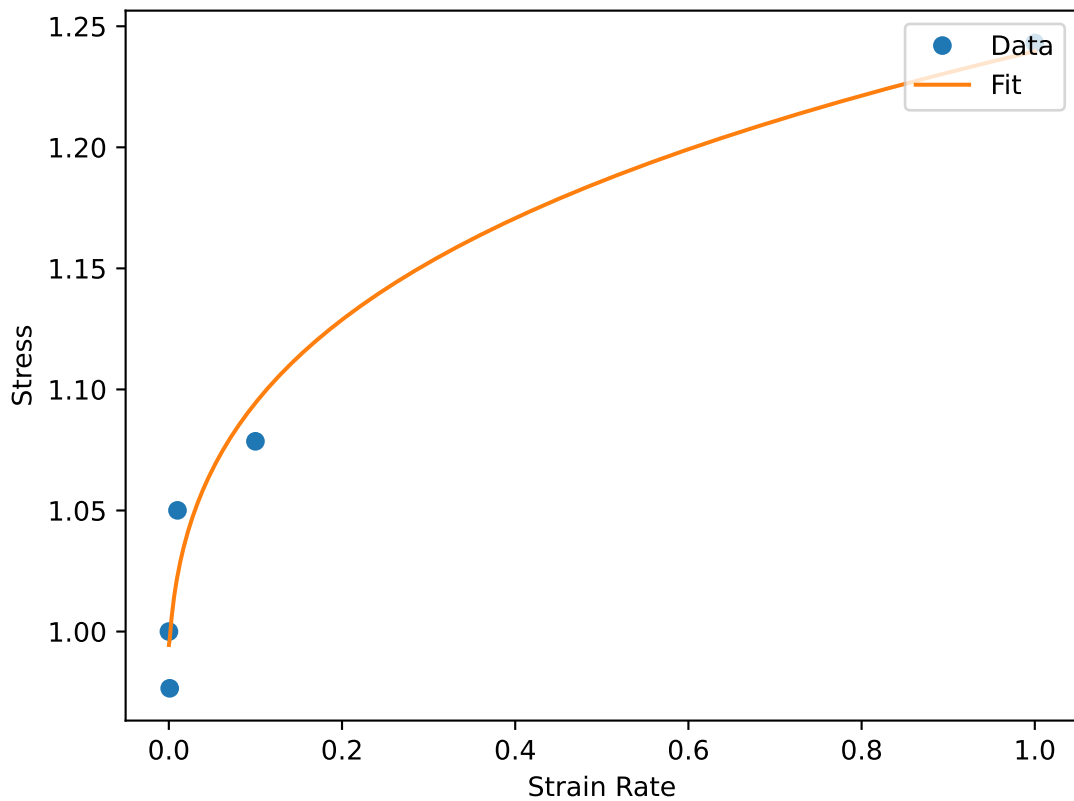
PEEQ=0.0004 ($R^2 = 0.985$)



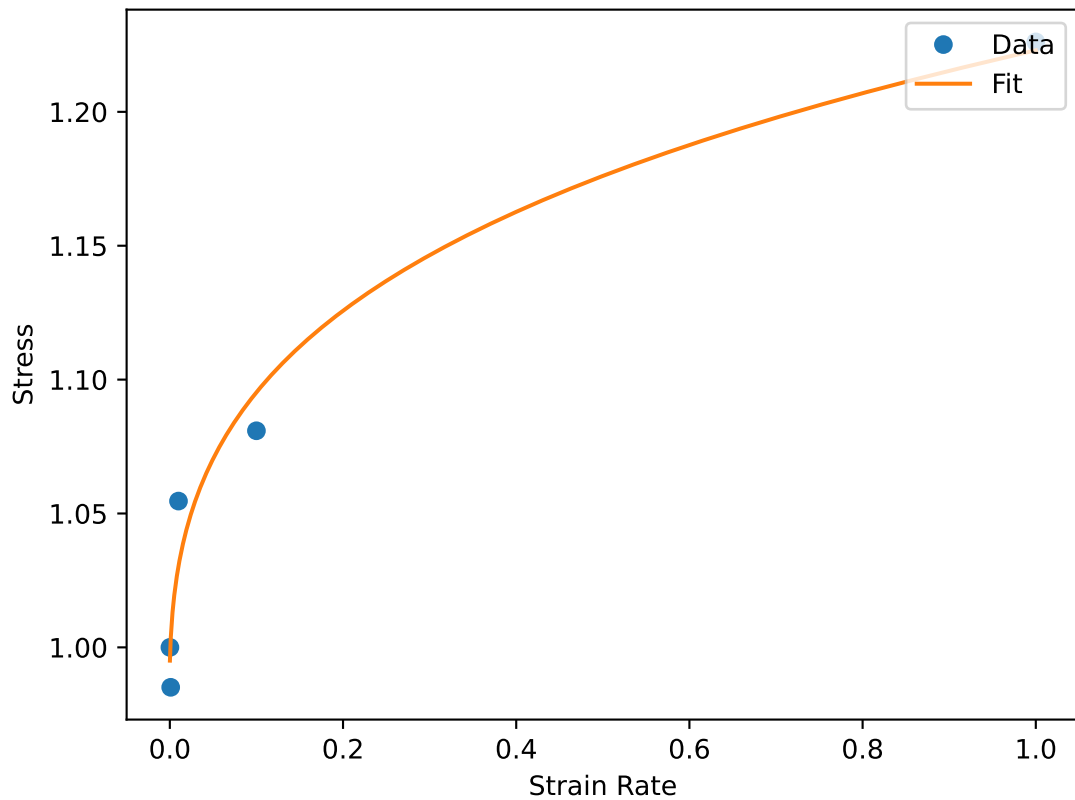
PEEQ=0.0005 ($R^2 = 0.973$)



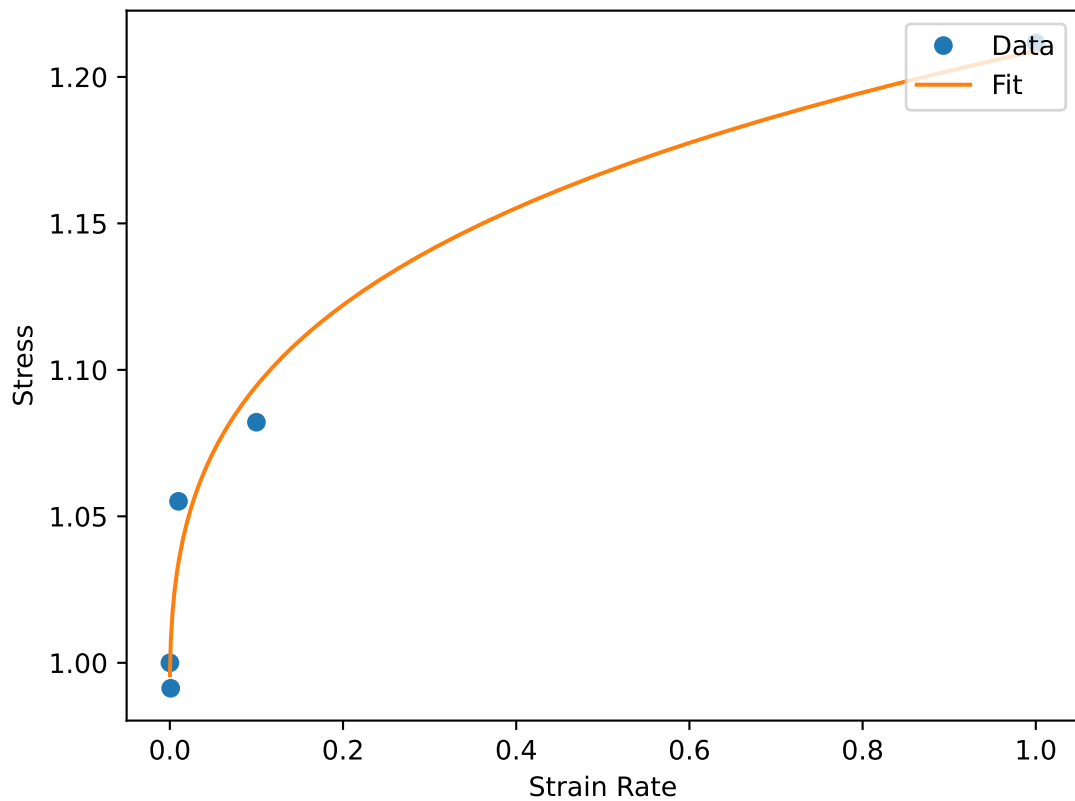
PEEQ=0.0006 ($R^2 = 0.968$)



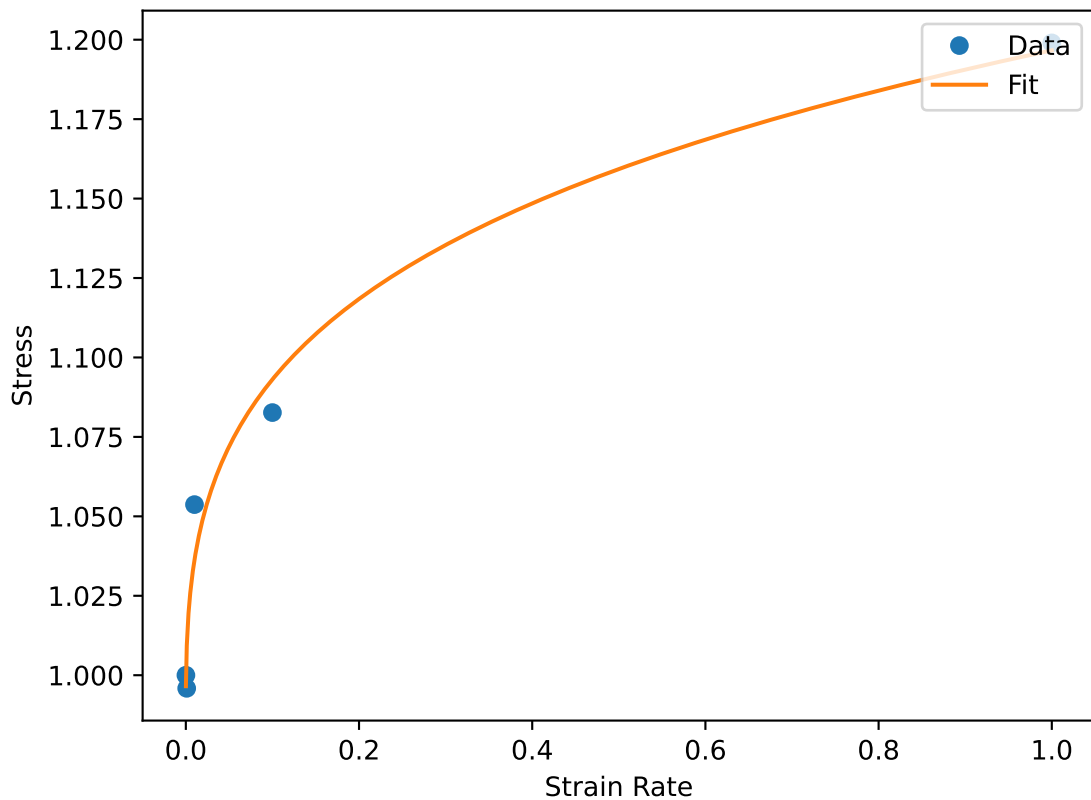
PEEQ=0.0007 ($R^2 = 0.969$)



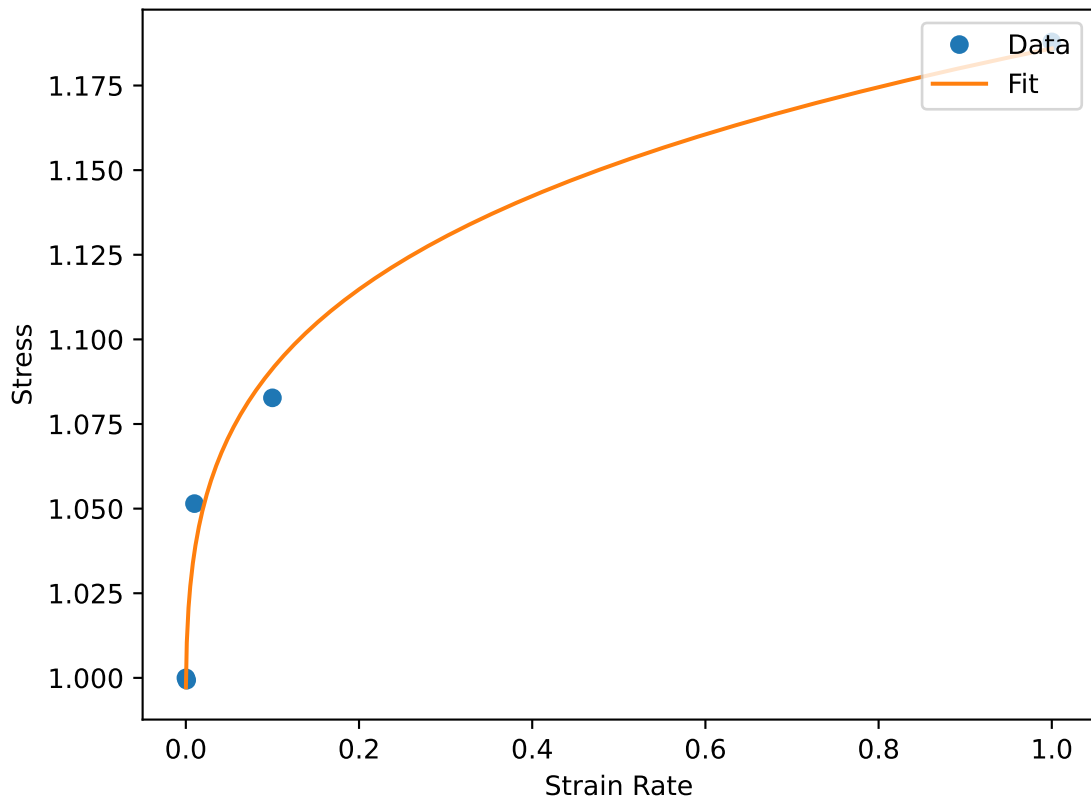
PEEQ=0.0008 ($R^2 = 0.973$)



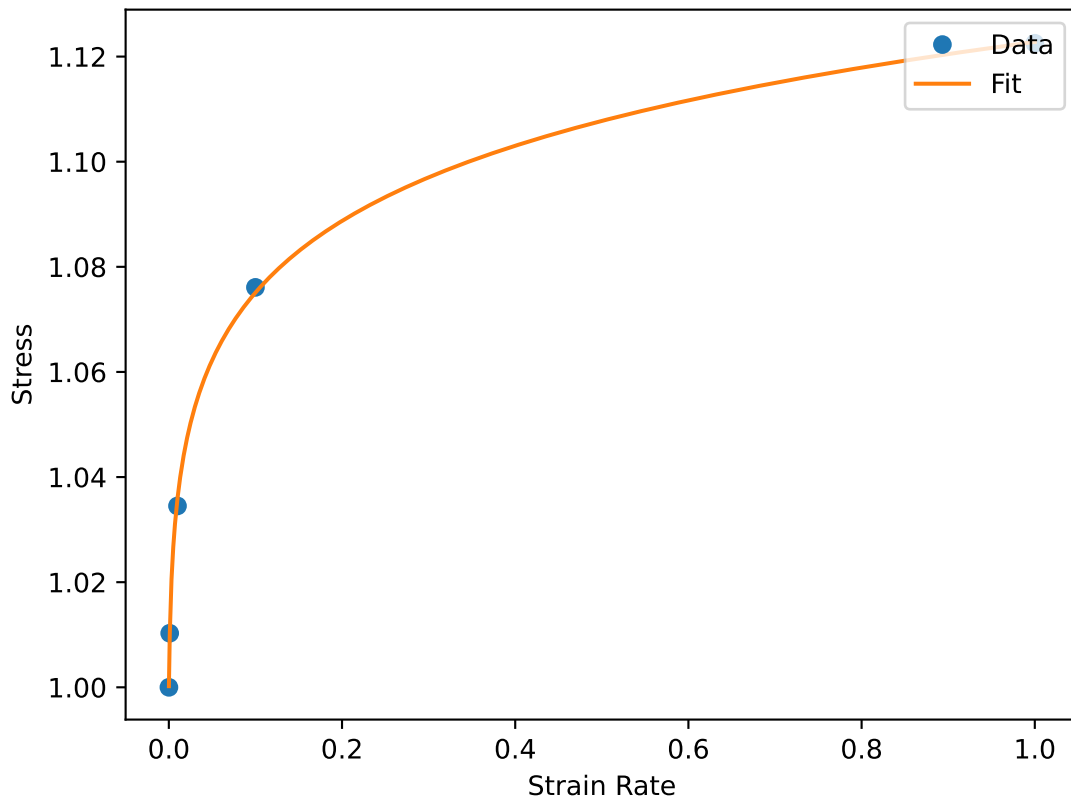
PEEQ=0.0009 ($R^2 = 0.978$)



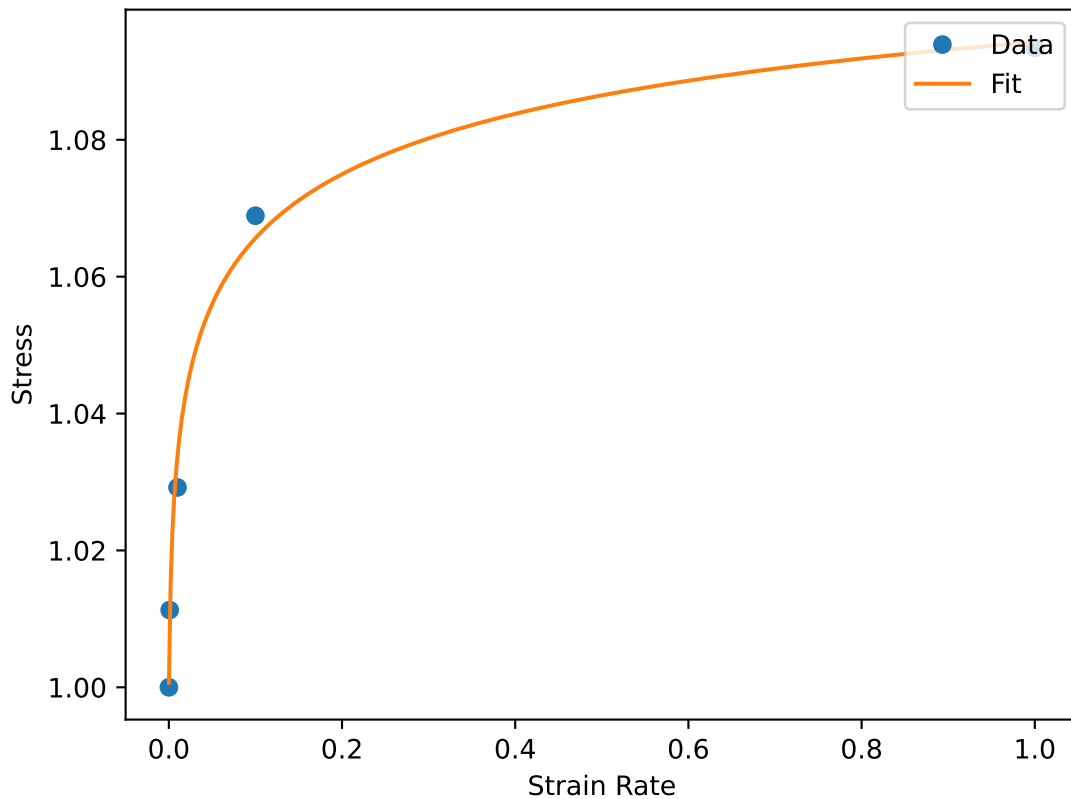
PEEQ=0.001 ($R^2 = 0.984$)



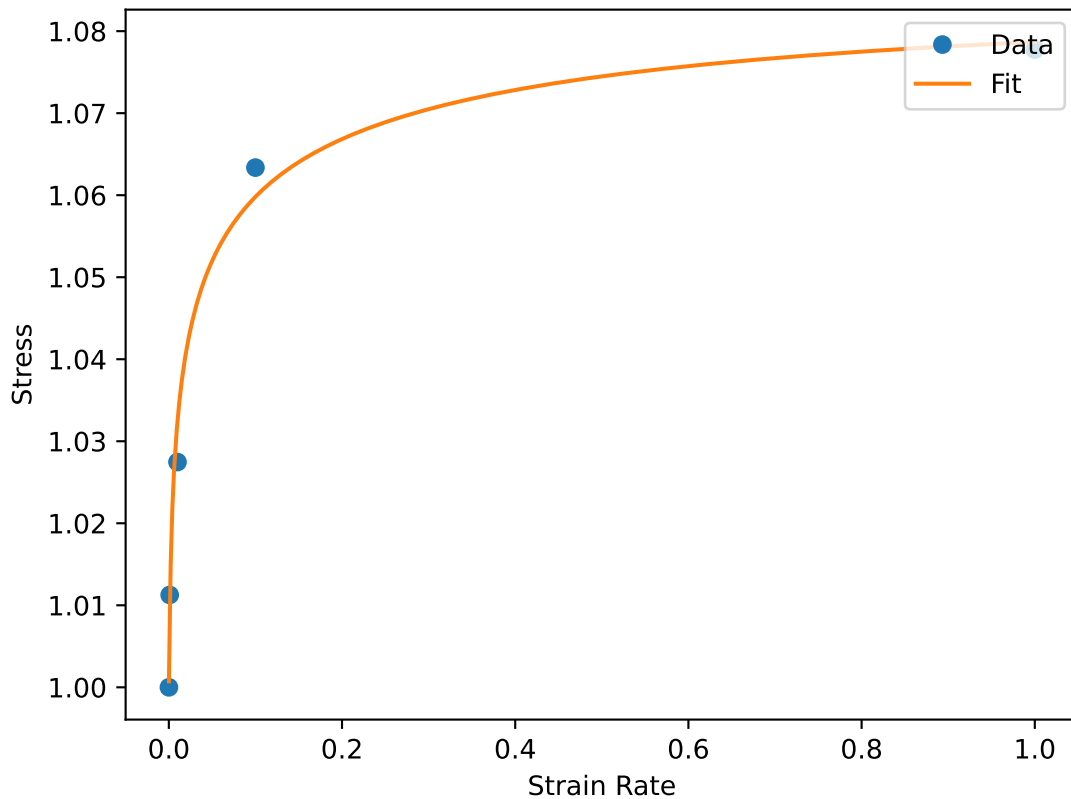
PEEQ=0.002 ($R^2 = 1.000$)



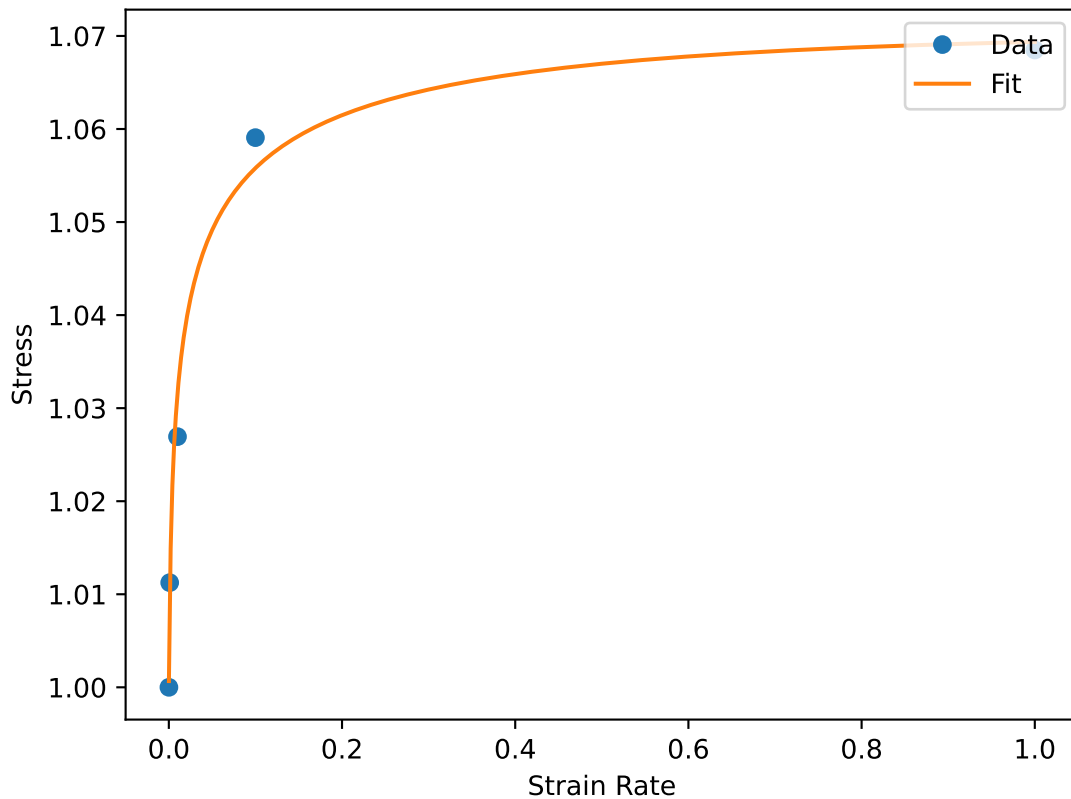
PEEQ=0.003 ($R^2 = 0.993$)



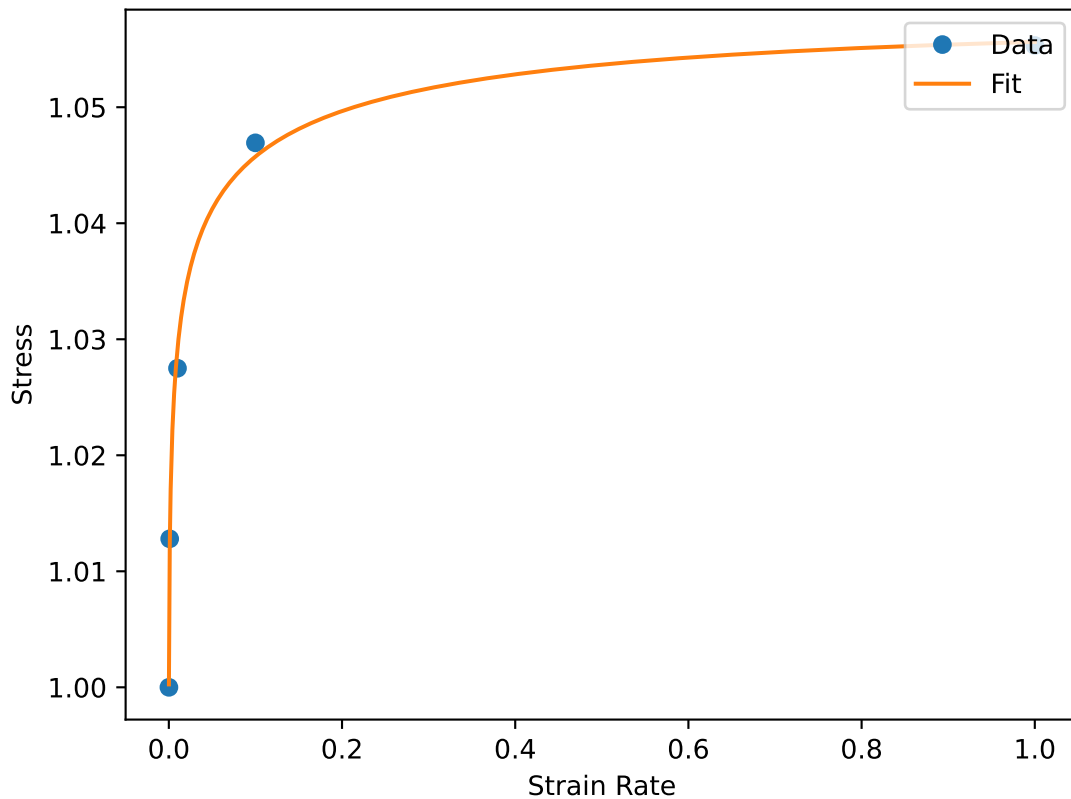
PEEQ=0.004 ($R^2 = 0.989$)



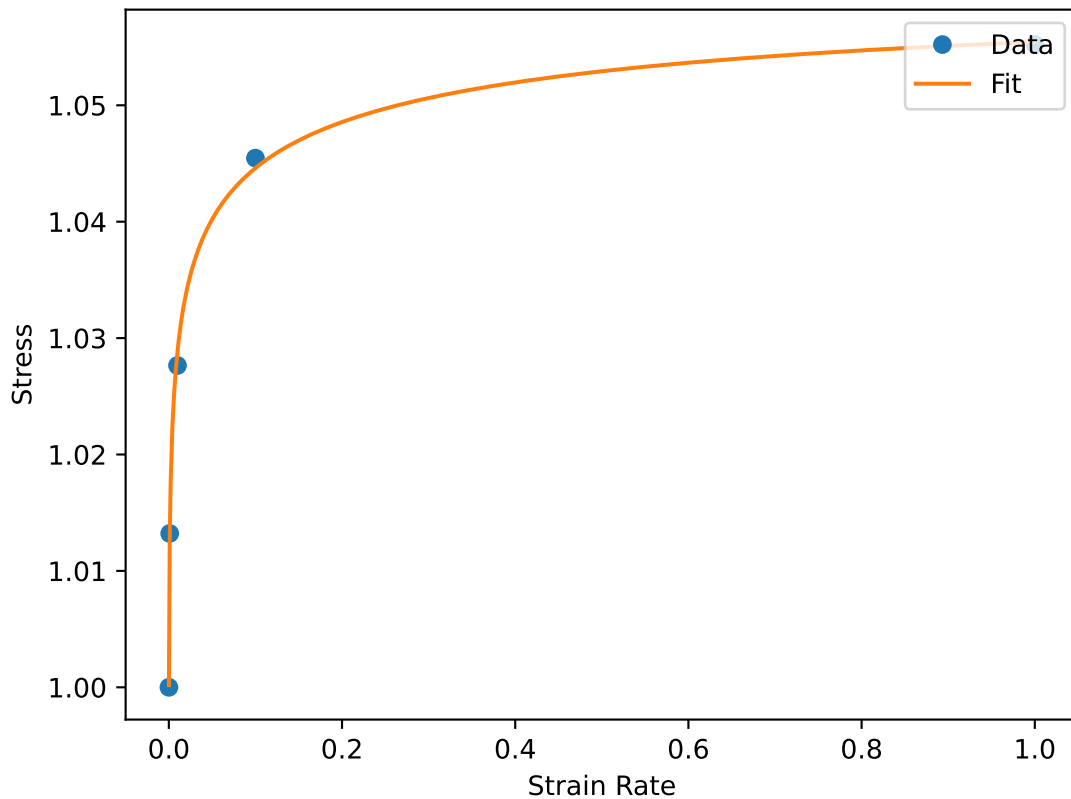
PEEQ=0.005 ($R^2 = 0.988$)



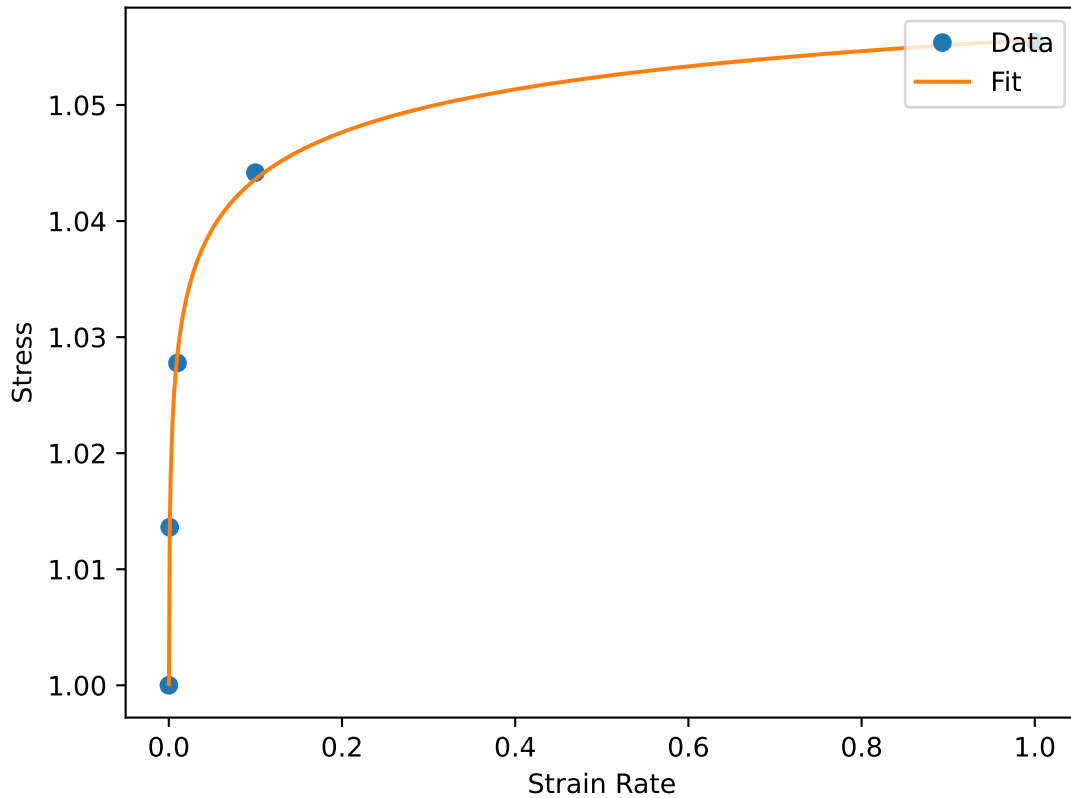
PEEQ=0.01 ($R^2 = 0.997$)



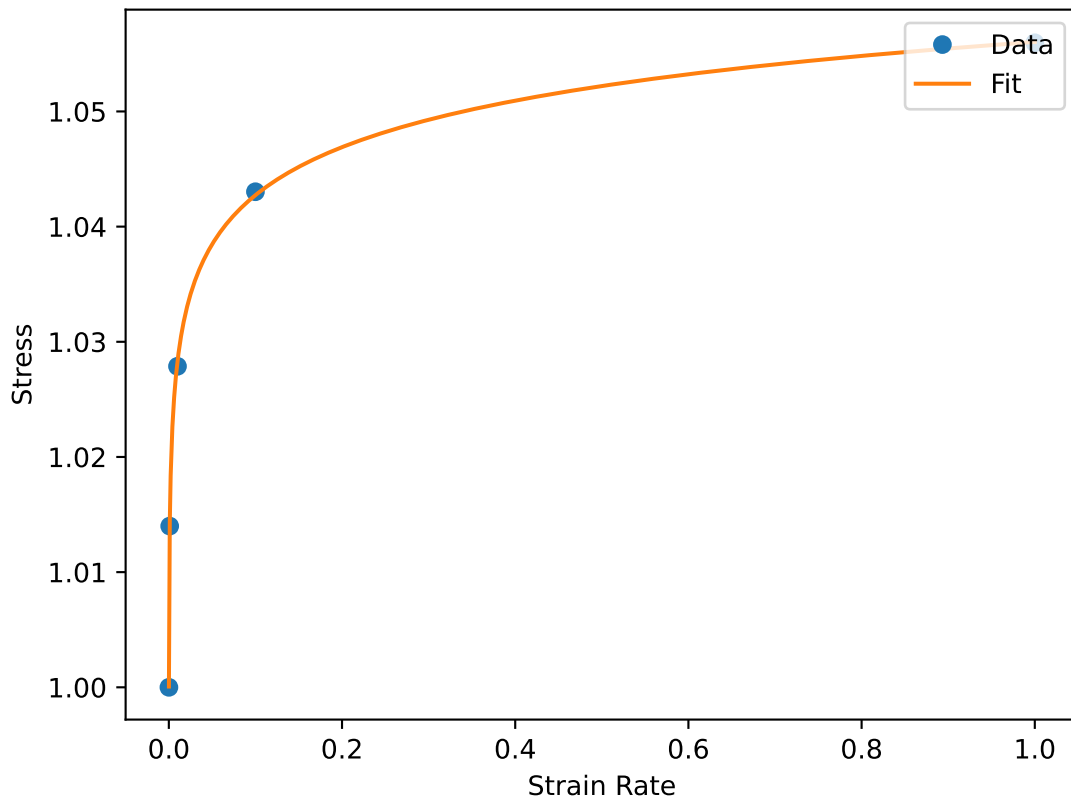
PEEQ=0.011 ($R^2 = 0.999$)



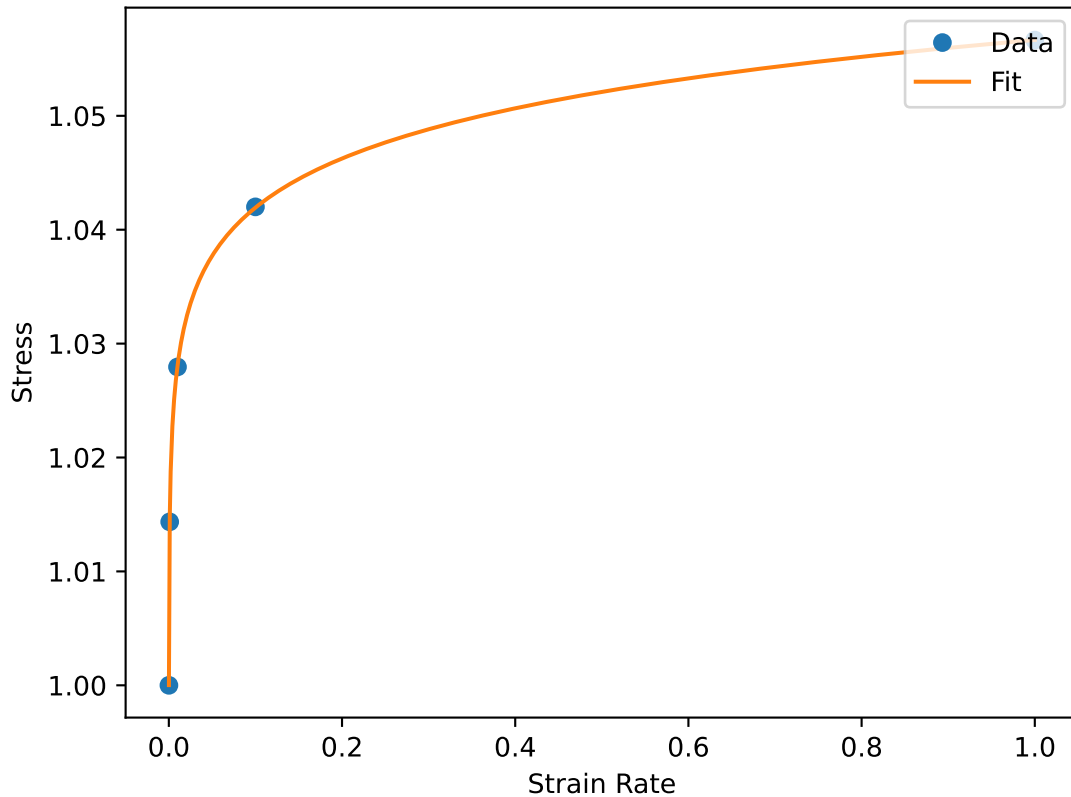
PEEQ=0.012 ($R^2 = 0.999$)



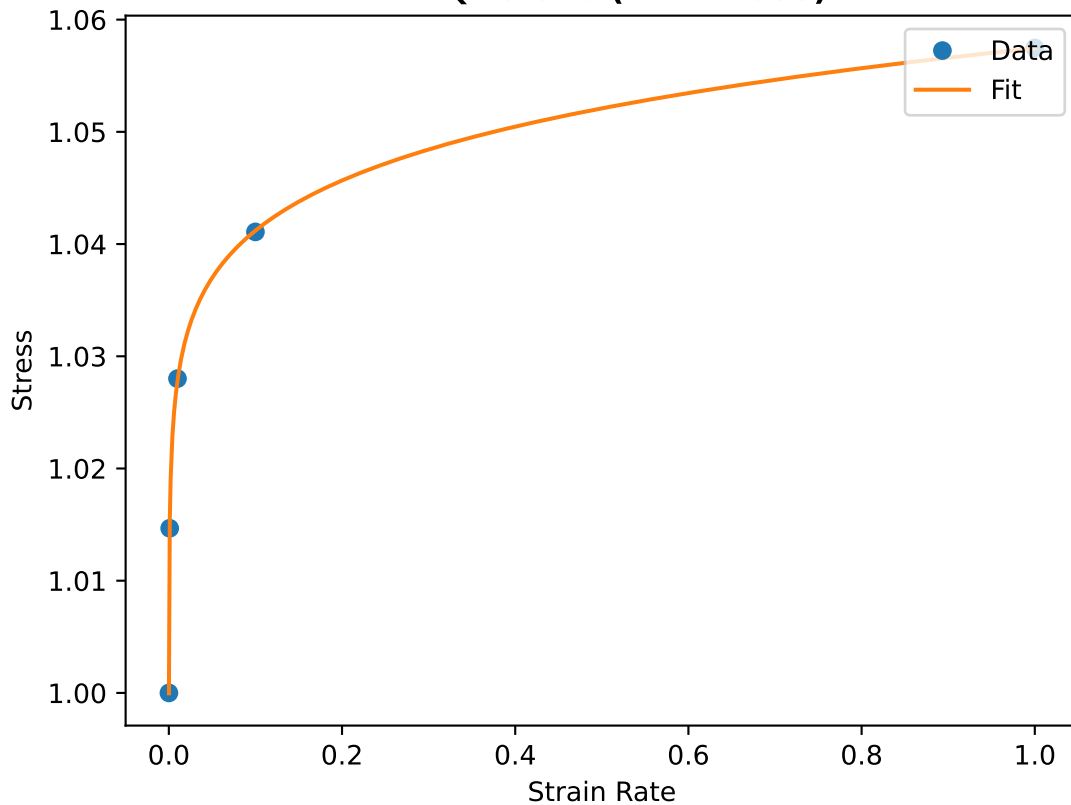
PEEQ=0.013 ($R^2 = 1.000$)



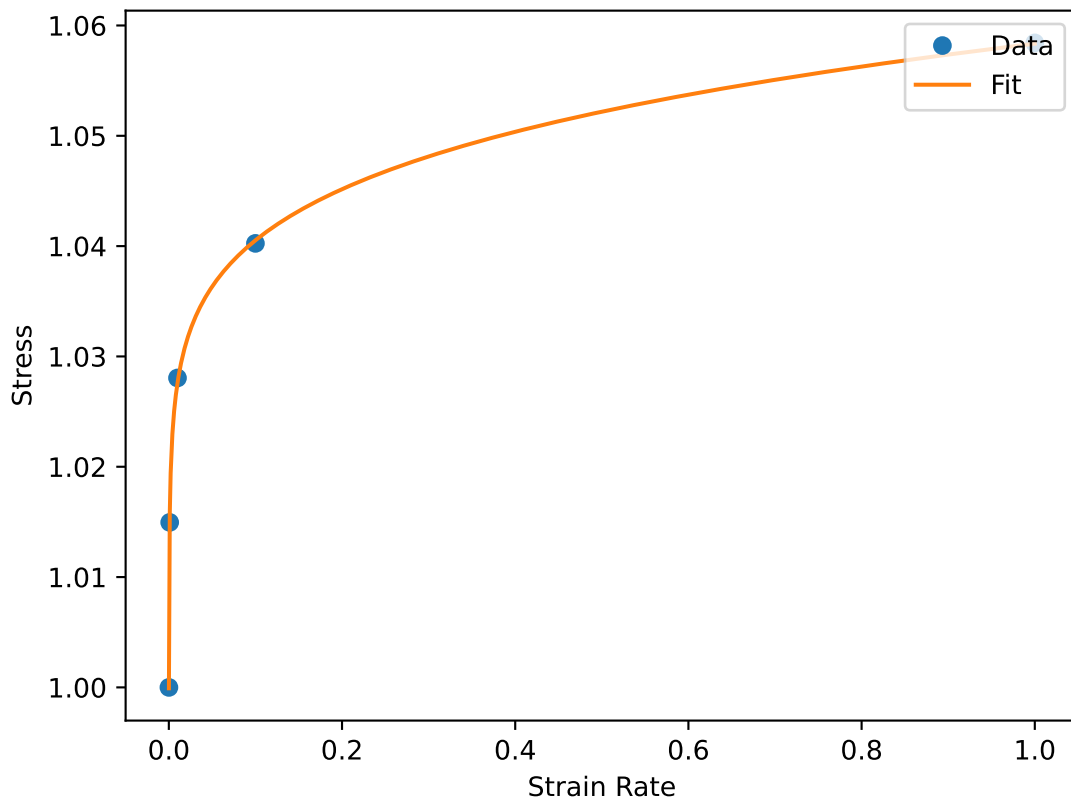
PEEQ=0.014 ($R^2 = 1.000$)



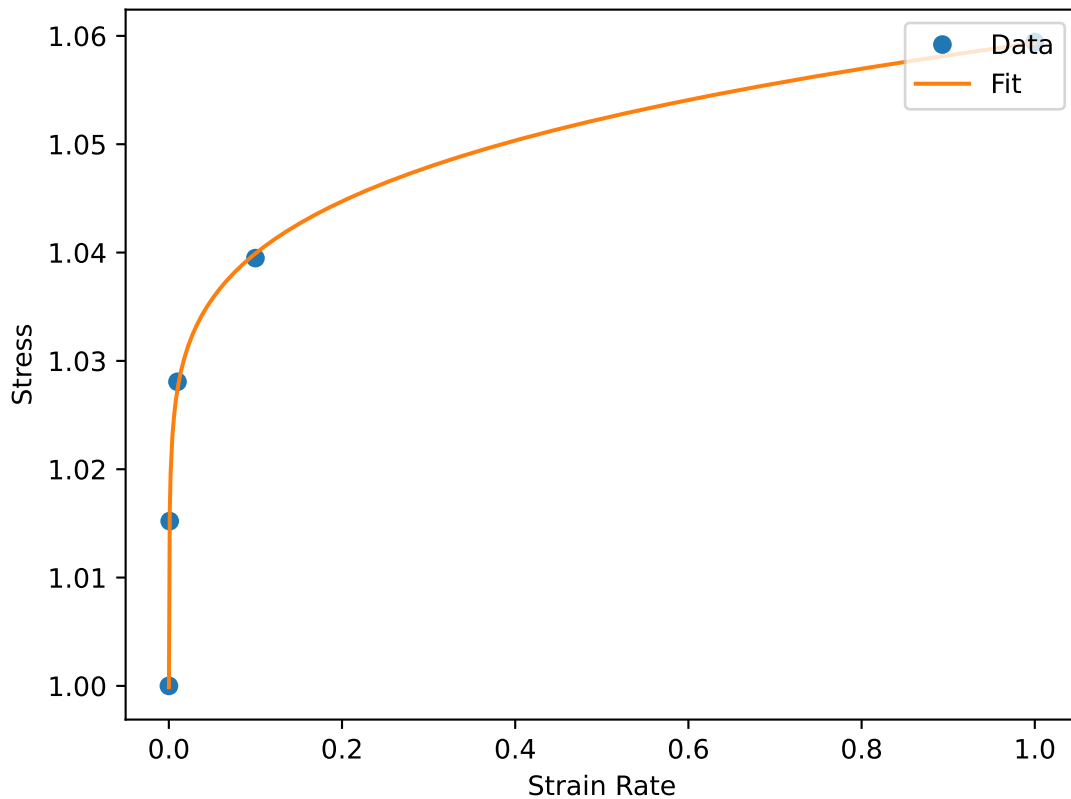
PEEQ=0.015 ($R^2 = 1.000$)



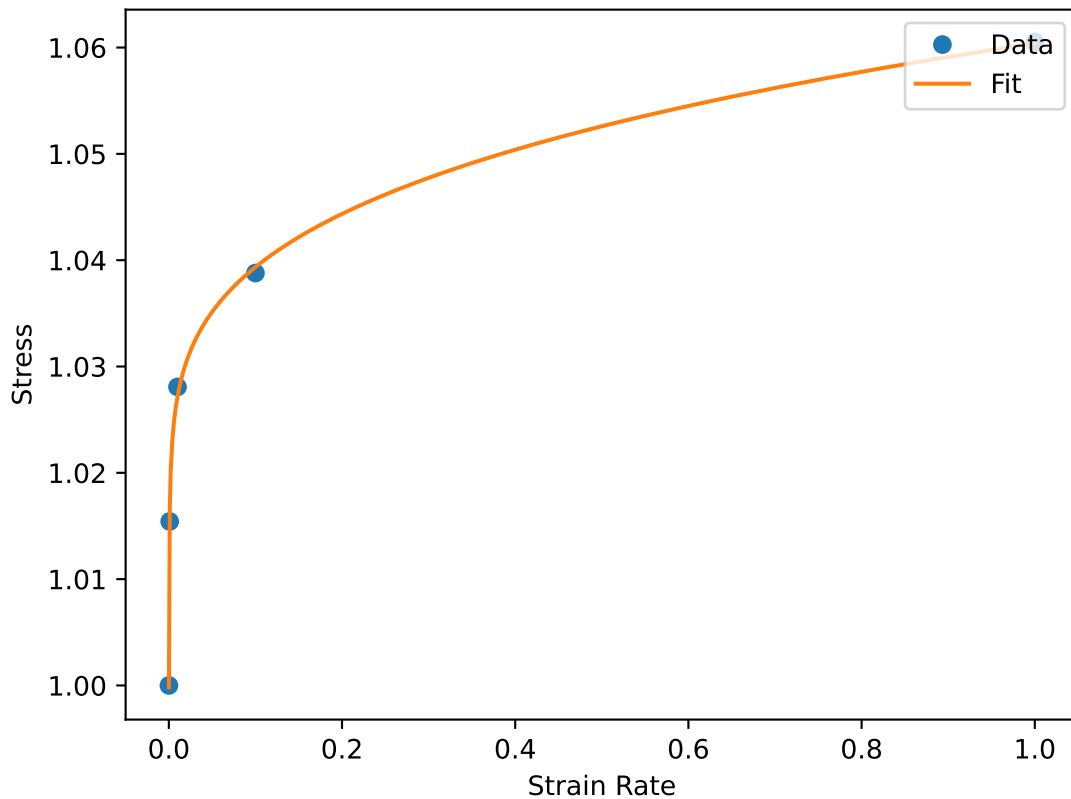
PEEQ=0.016 ($R^2 = 1.000$)



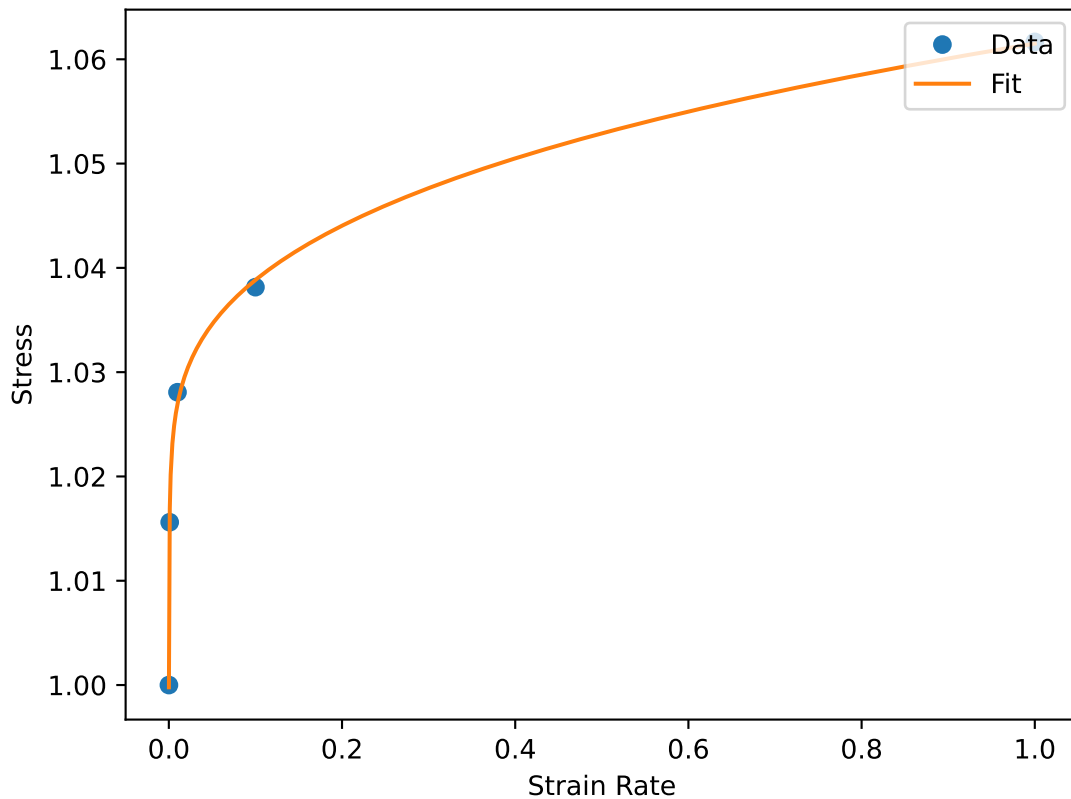
PEEQ=0.017 ($R^2 = 1.000$)



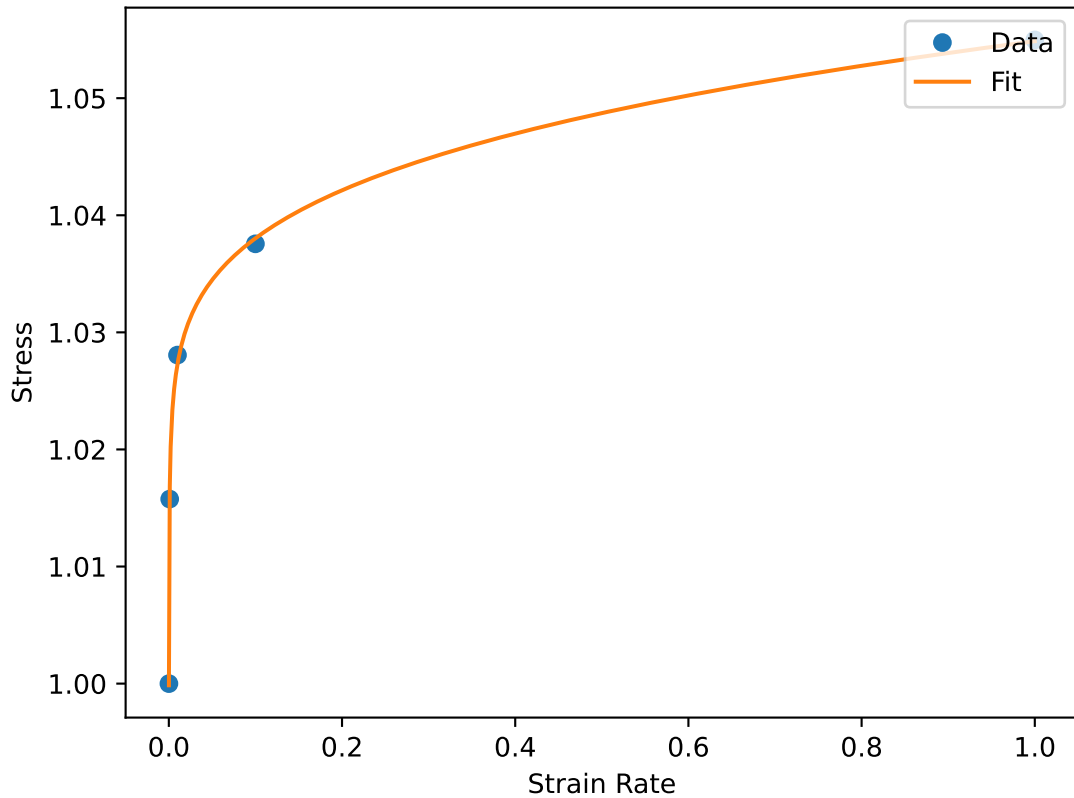
PEEQ=0.018 ($R^2 = 0.999$)



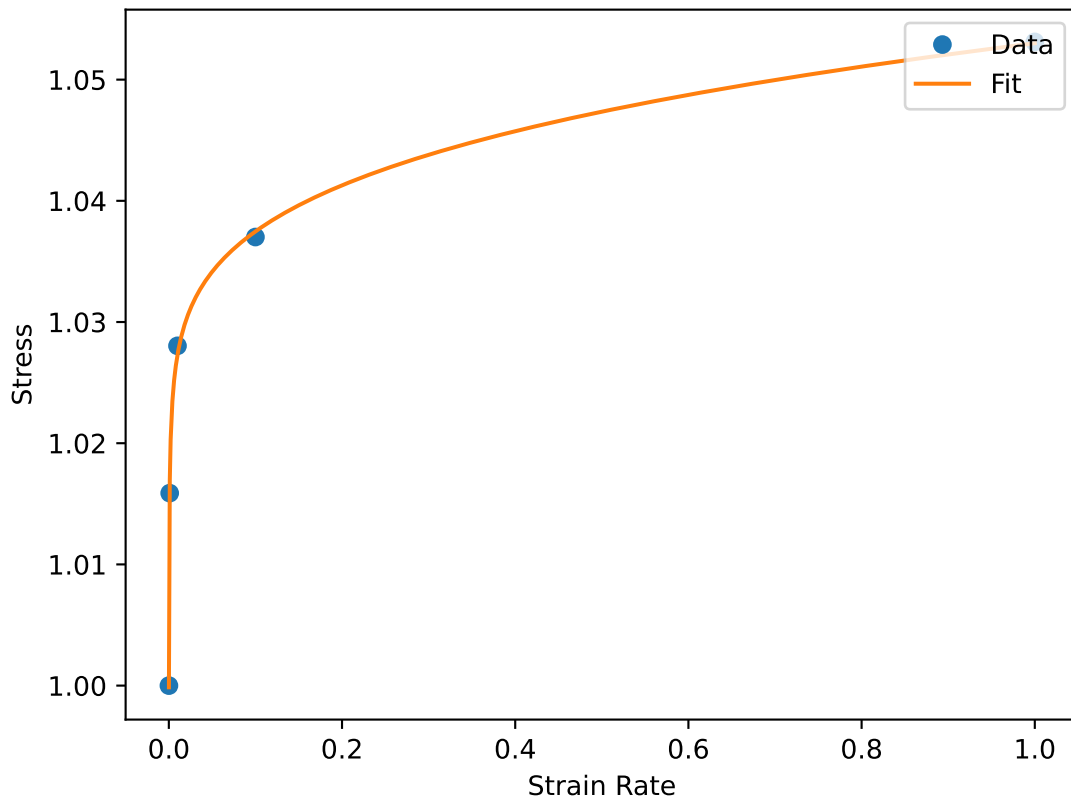
PEEQ=0.019 ($R^2 = 0.999$)



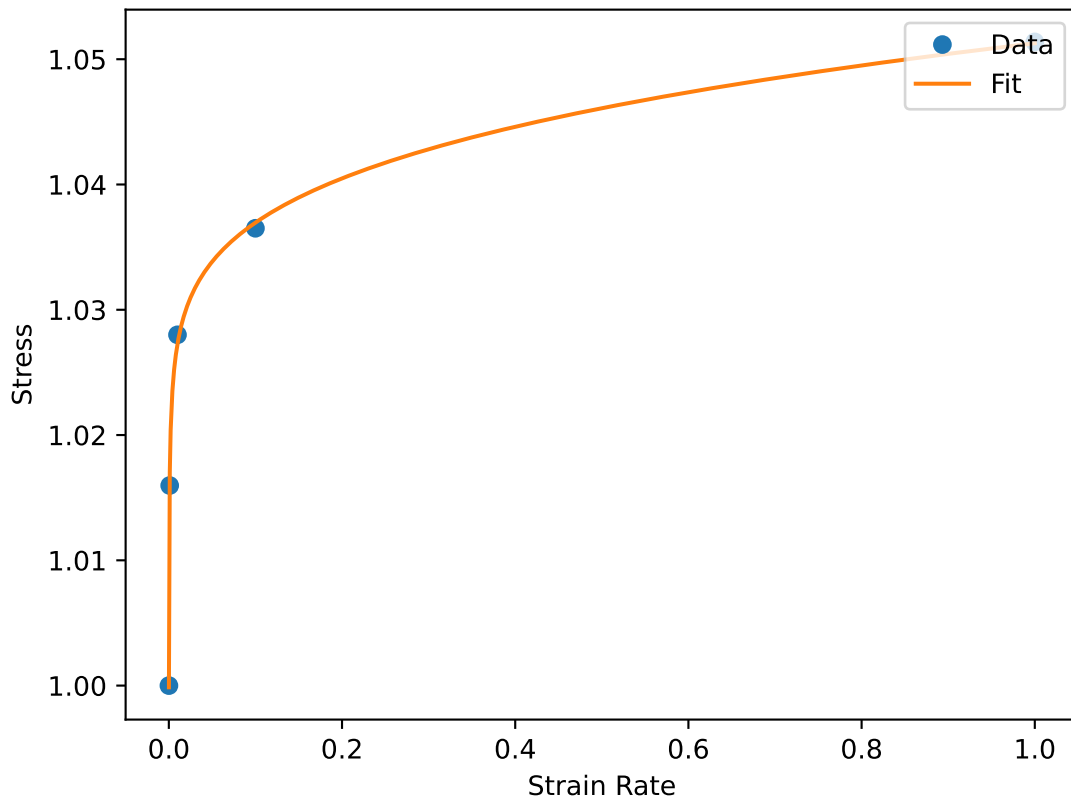
PEEQ=0.02 ($R^2 = 0.999$)



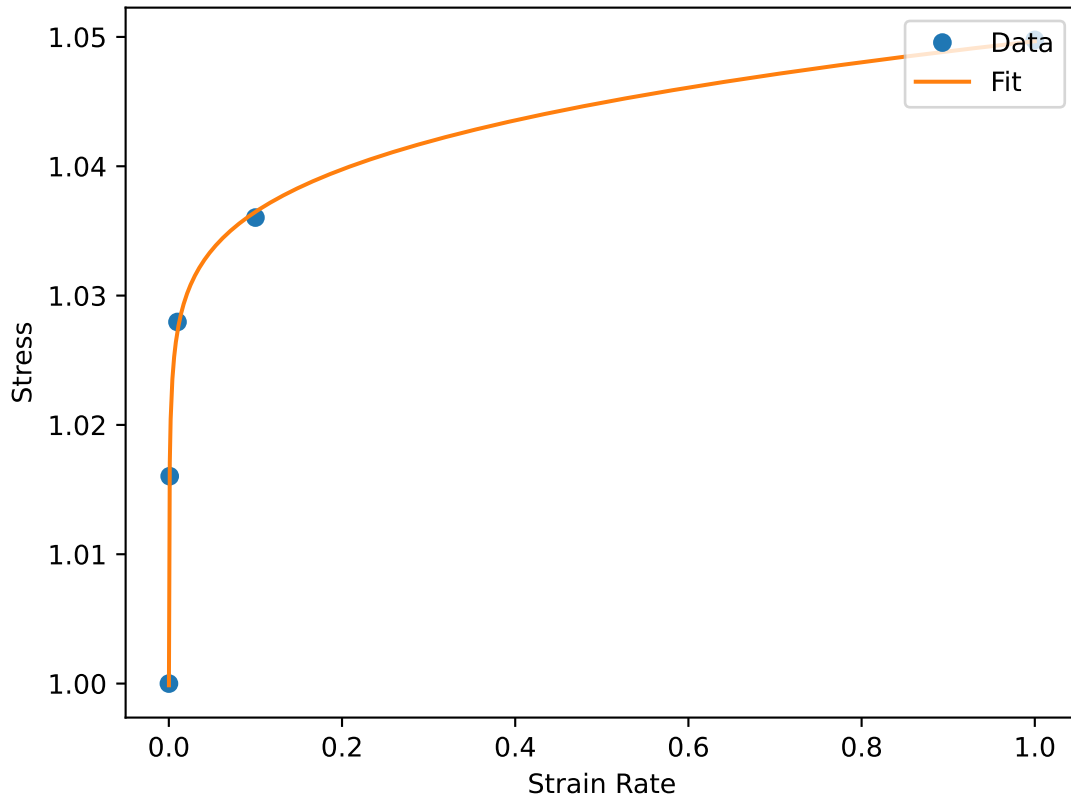
PEEQ=0.021 ($R^2 = 0.999$)



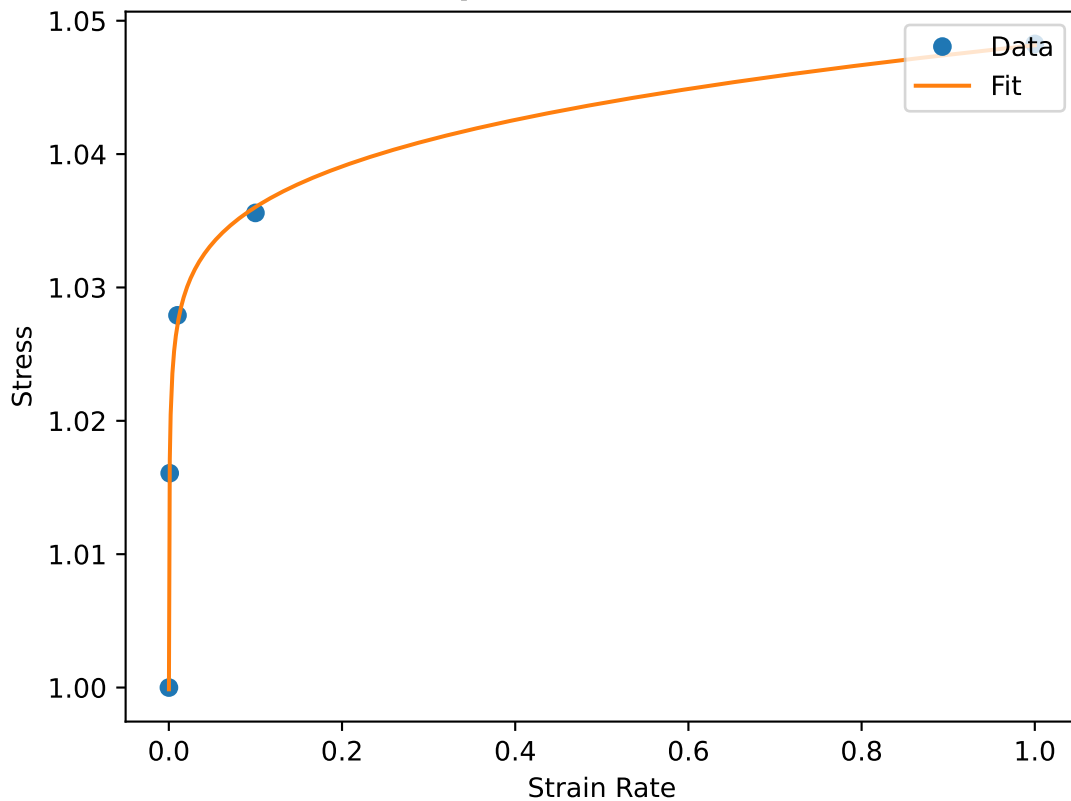
PEEQ=0.022 ($R^2 = 0.999$)



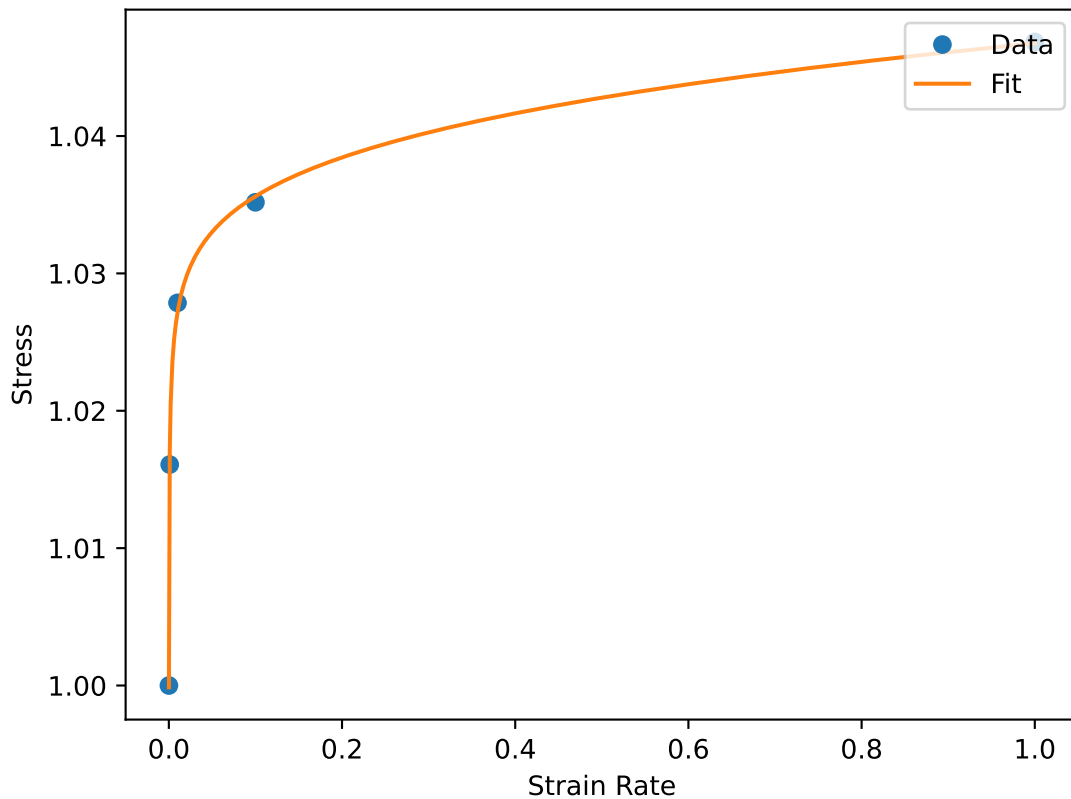
PEEQ=0.023 ($R^2 = 0.999$)



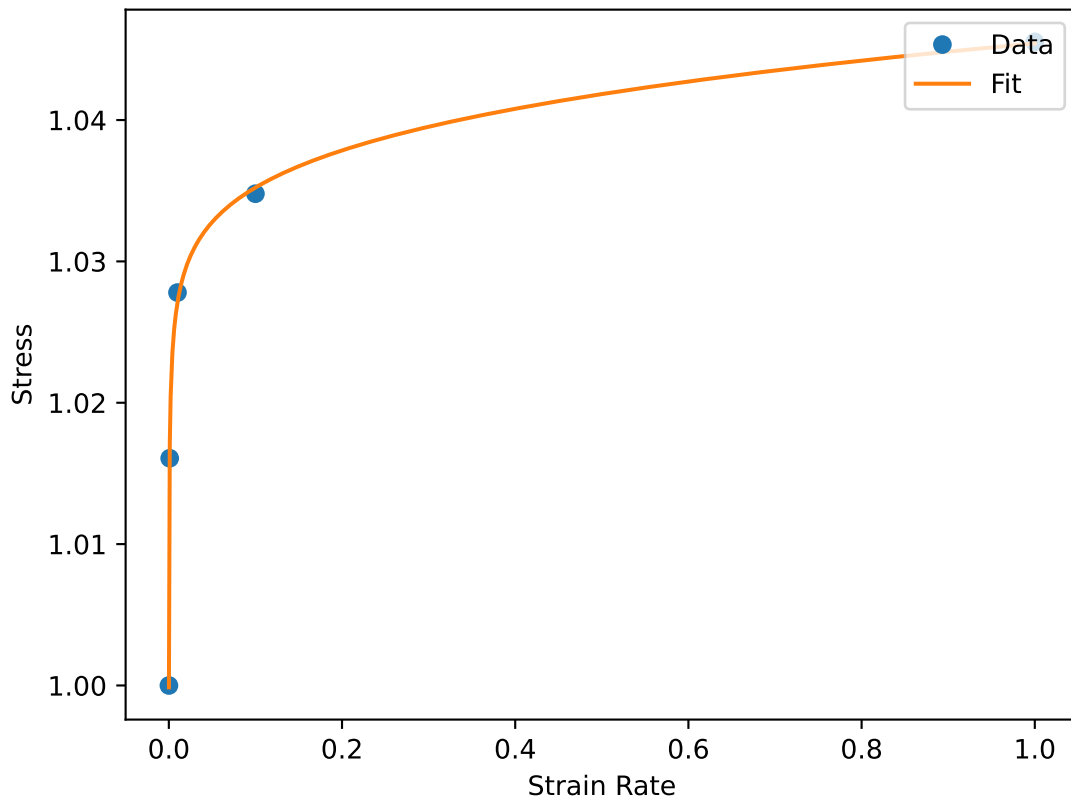
PEEQ=0.024 ($R^2 = 0.999$)



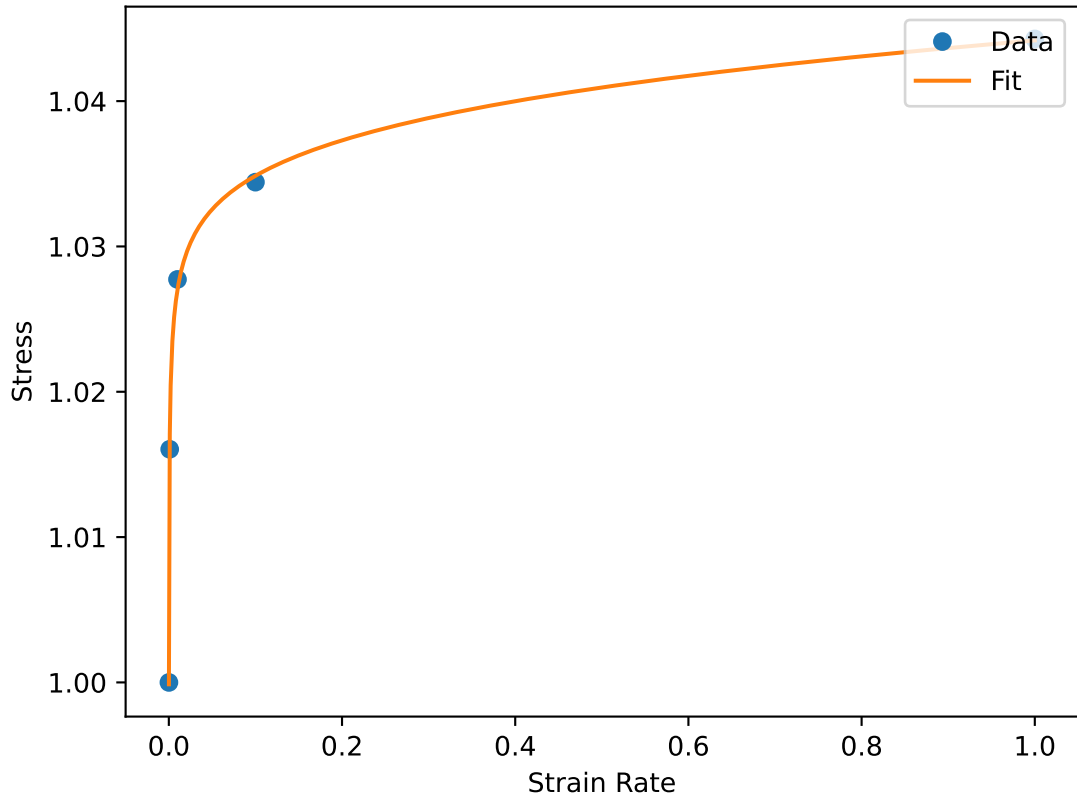
PEEQ=0.025 ($R^2 = 0.999$)



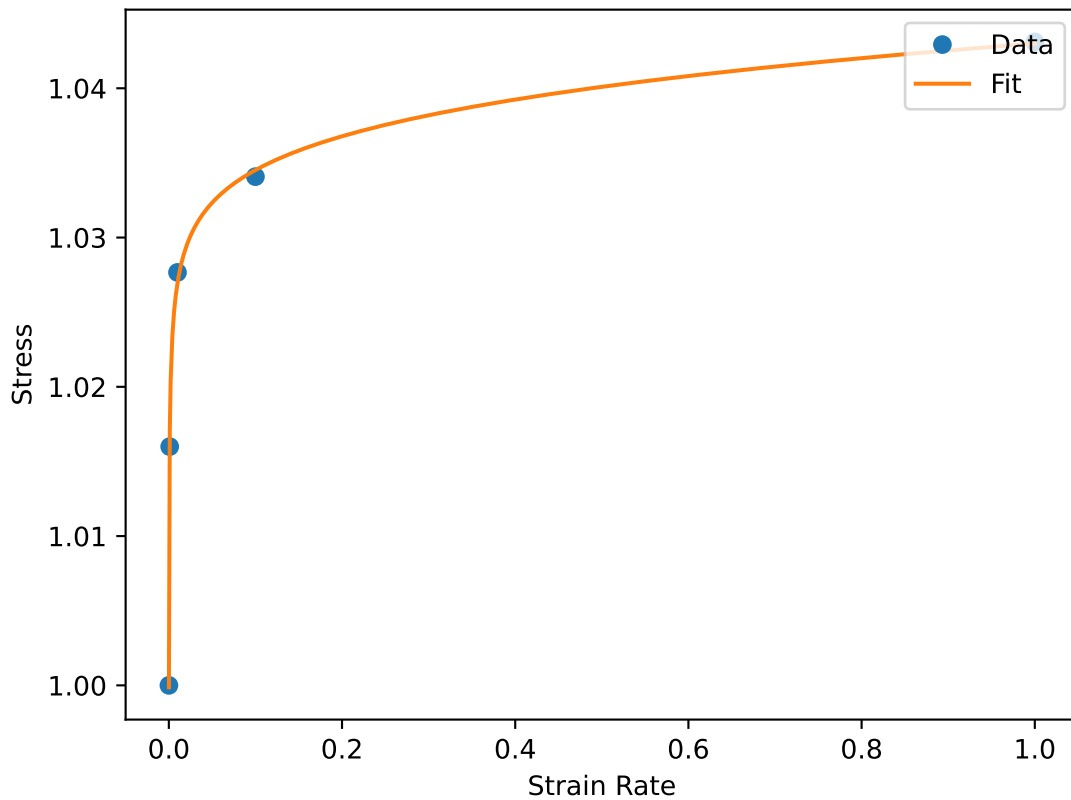
PEEQ=0.026 ($R^2 = 0.999$)



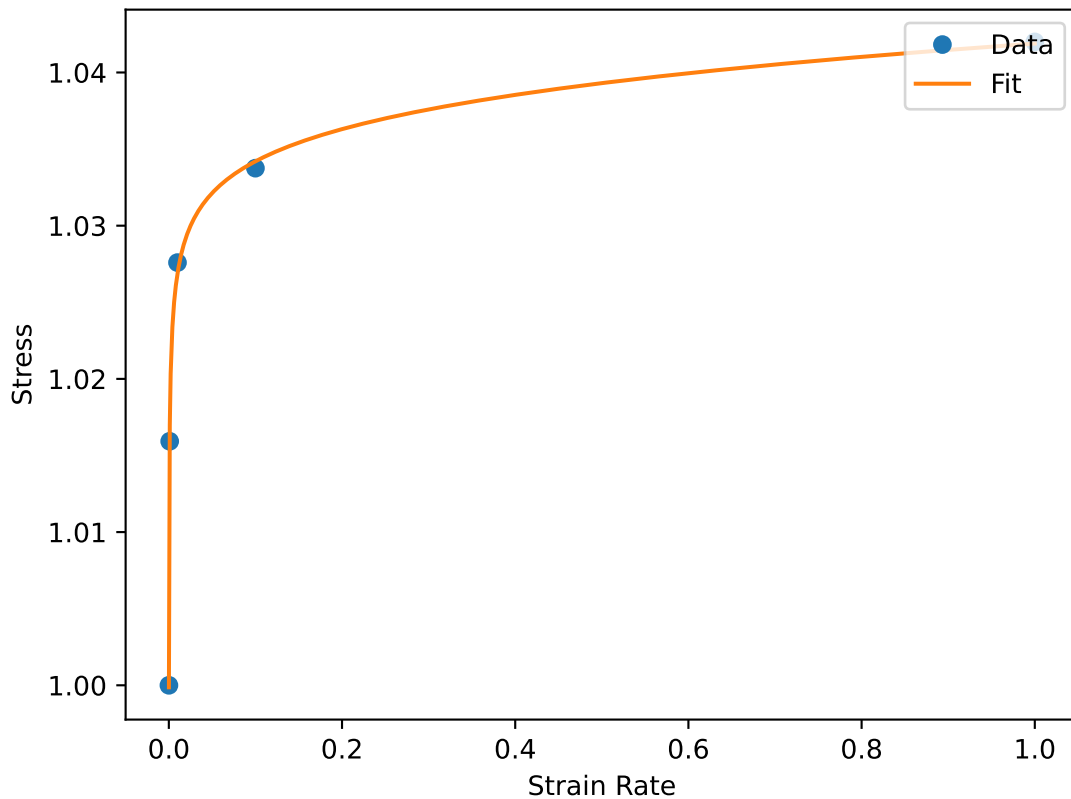
PEEQ=0.027 ($R^2 = 0.999$)



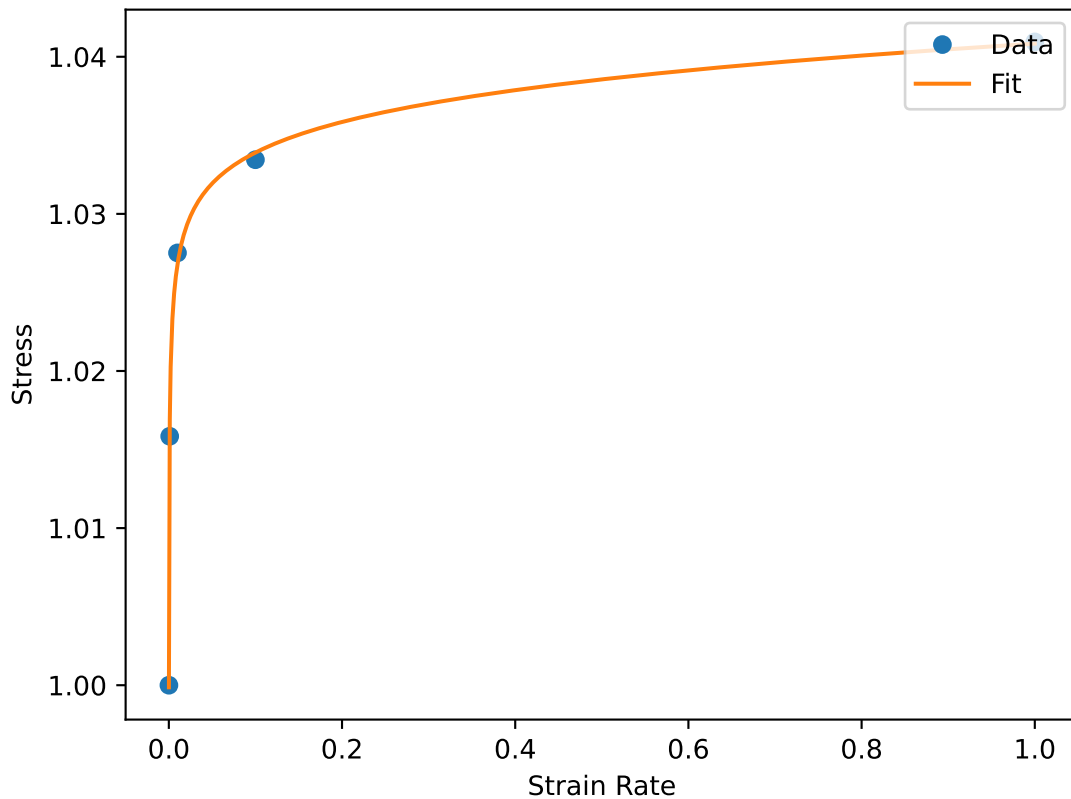
PEEQ=0.028 ($R^2 = 0.999$)



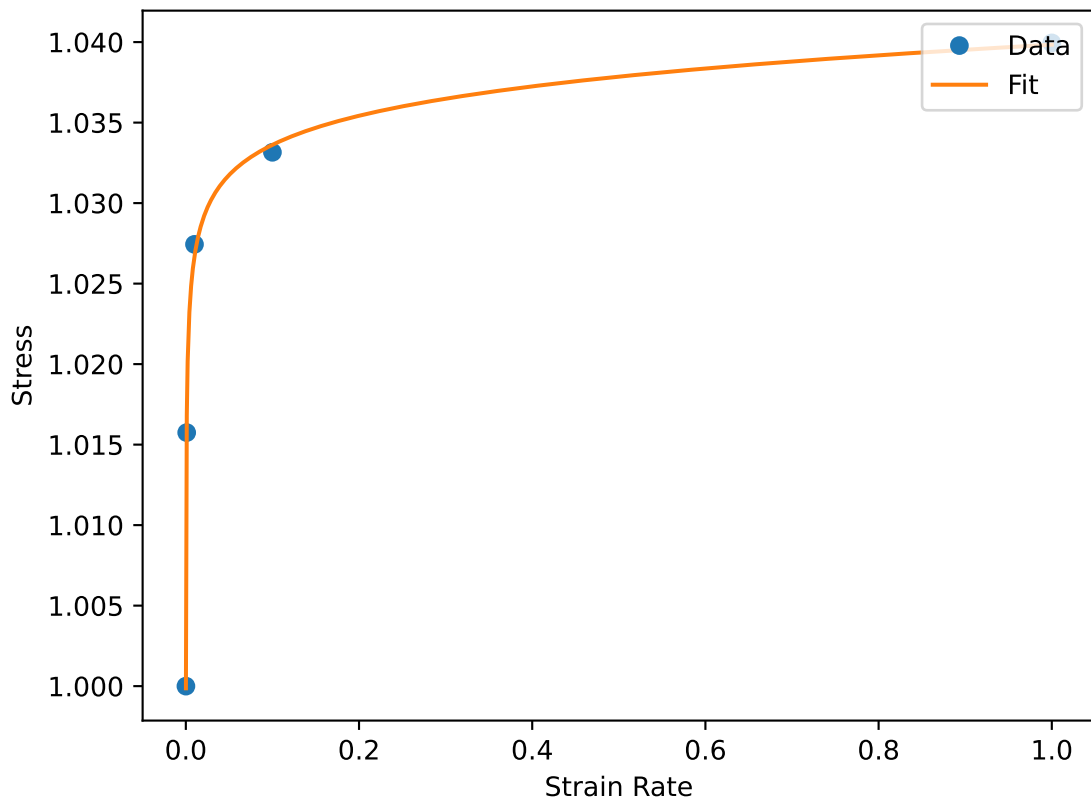
PEEQ=0.029 ($R^2 = 0.999$)



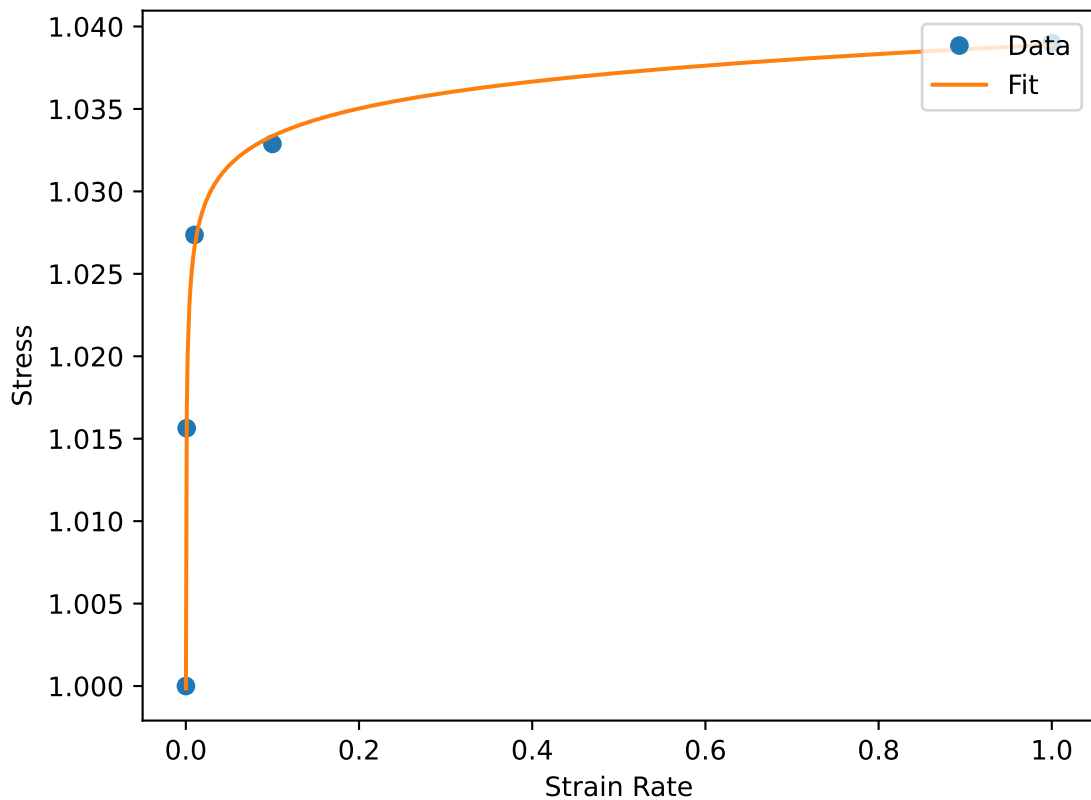
PEEQ=0.03 ($R^2 = 0.999$)



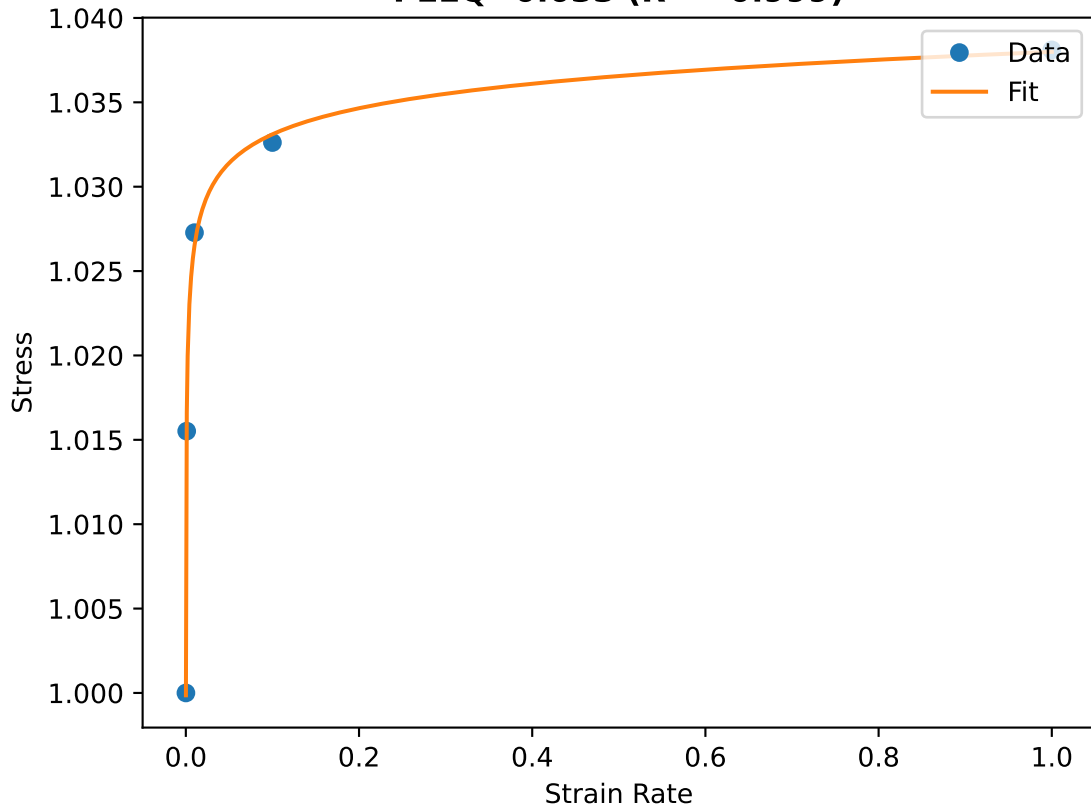
PEEQ=0.031 ($R^2 = 0.999$)



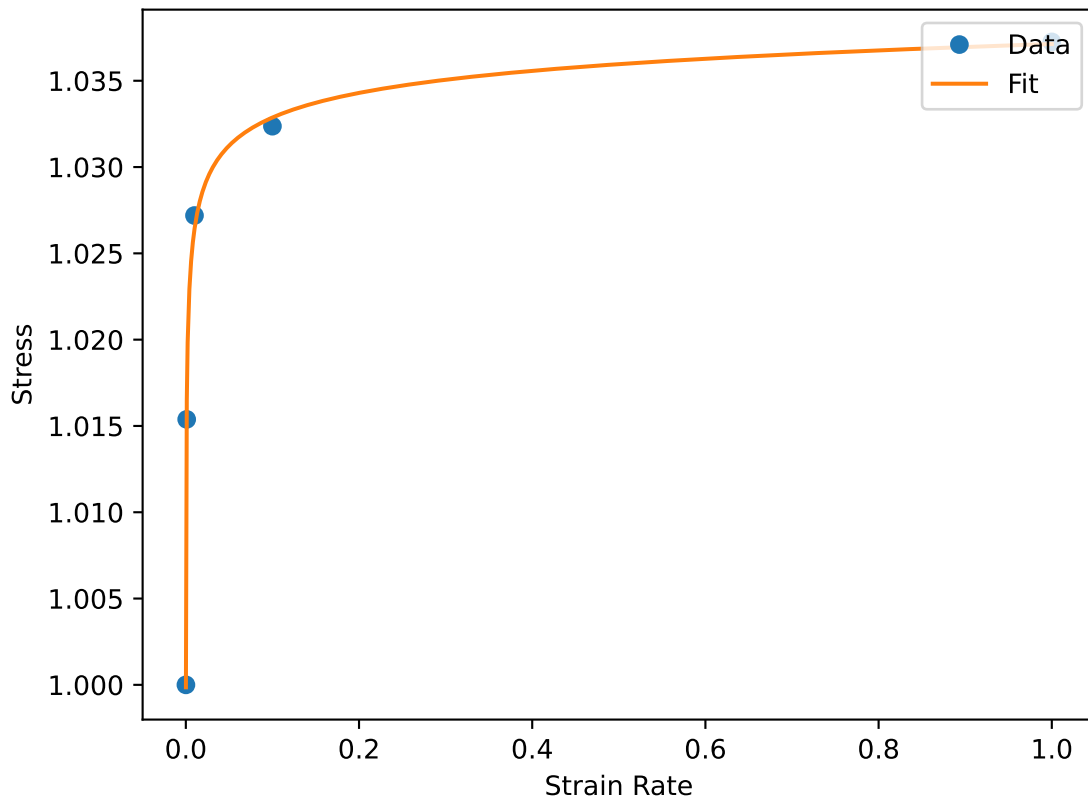
PEEQ=0.032 ($R^2 = 0.999$)



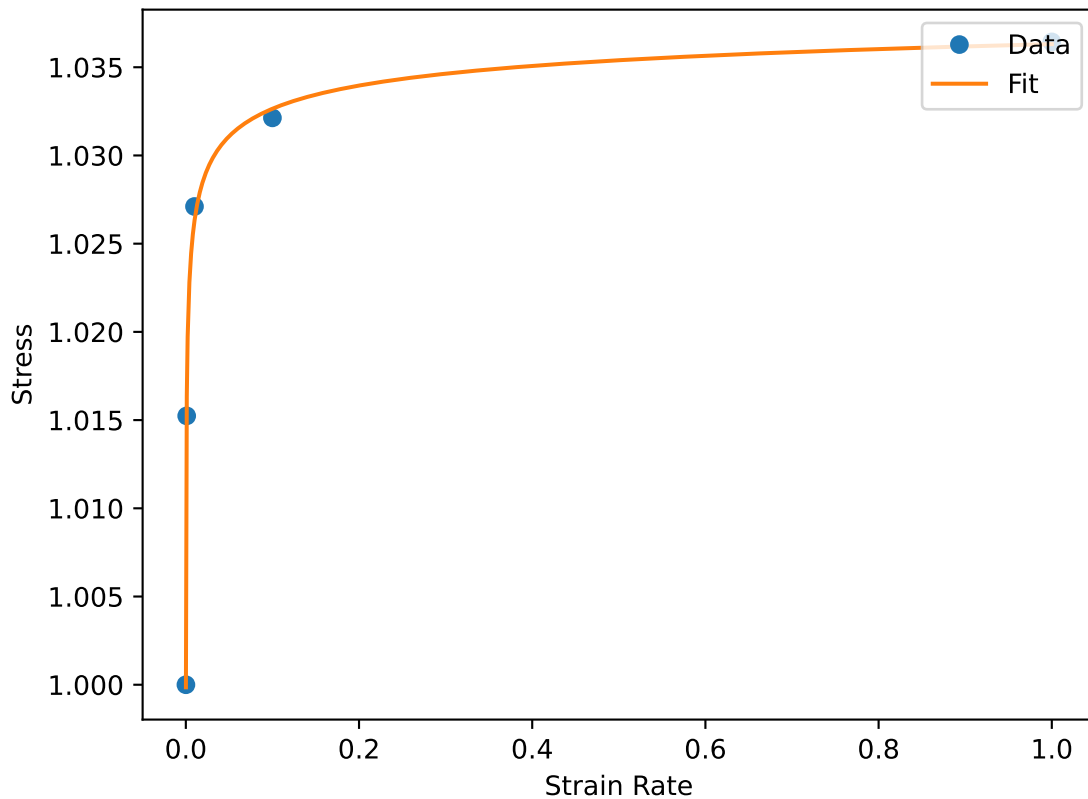
PEEQ=0.033 ($R^2 = 0.999$)



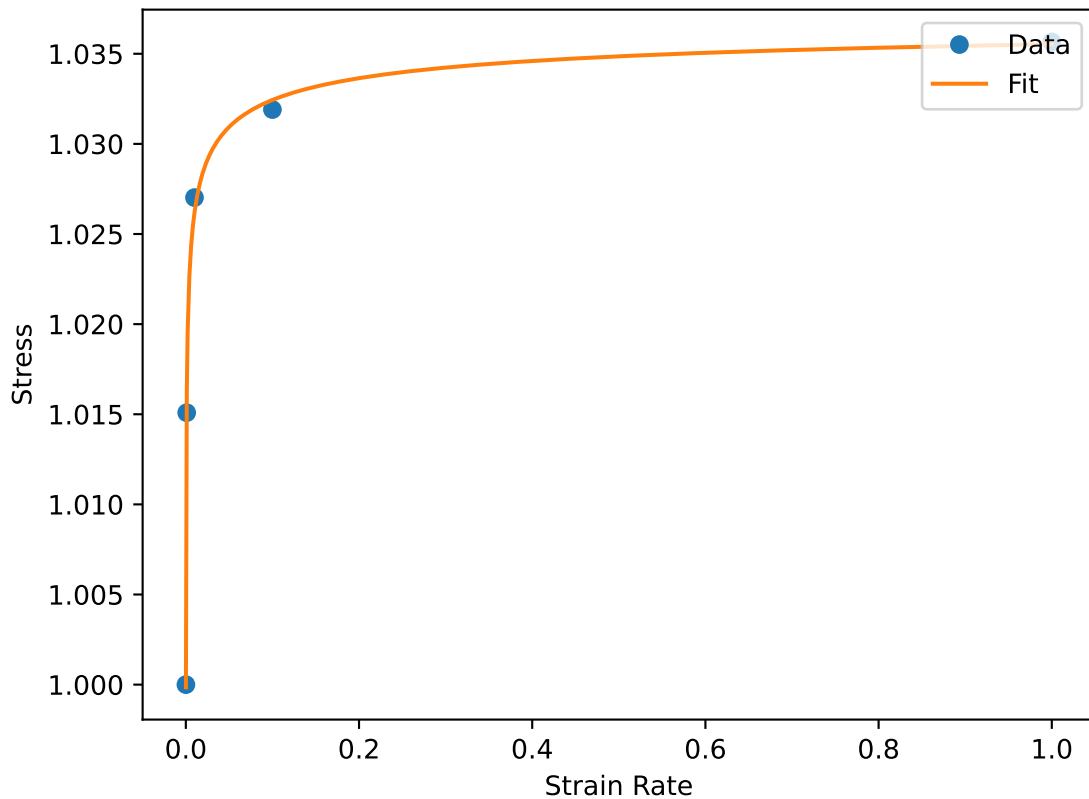
PEEQ=0.034 ($R^2 = 0.999$)



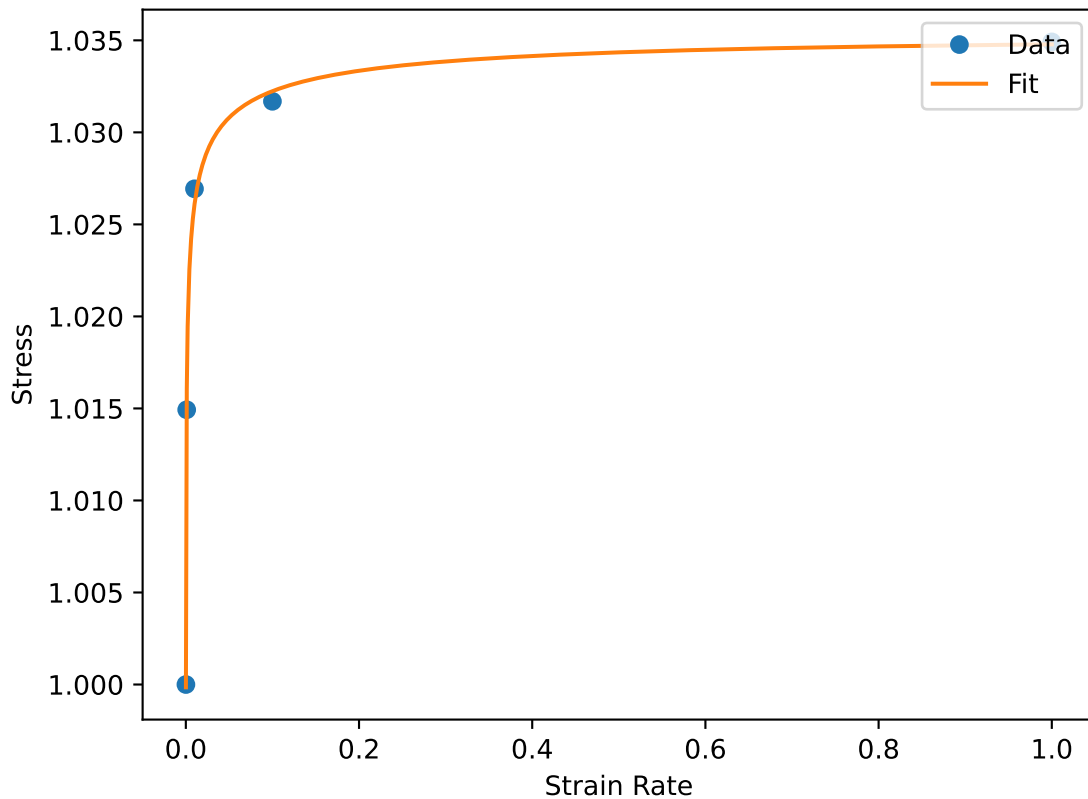
PEEQ=0.035 ($R^2 = 0.999$)



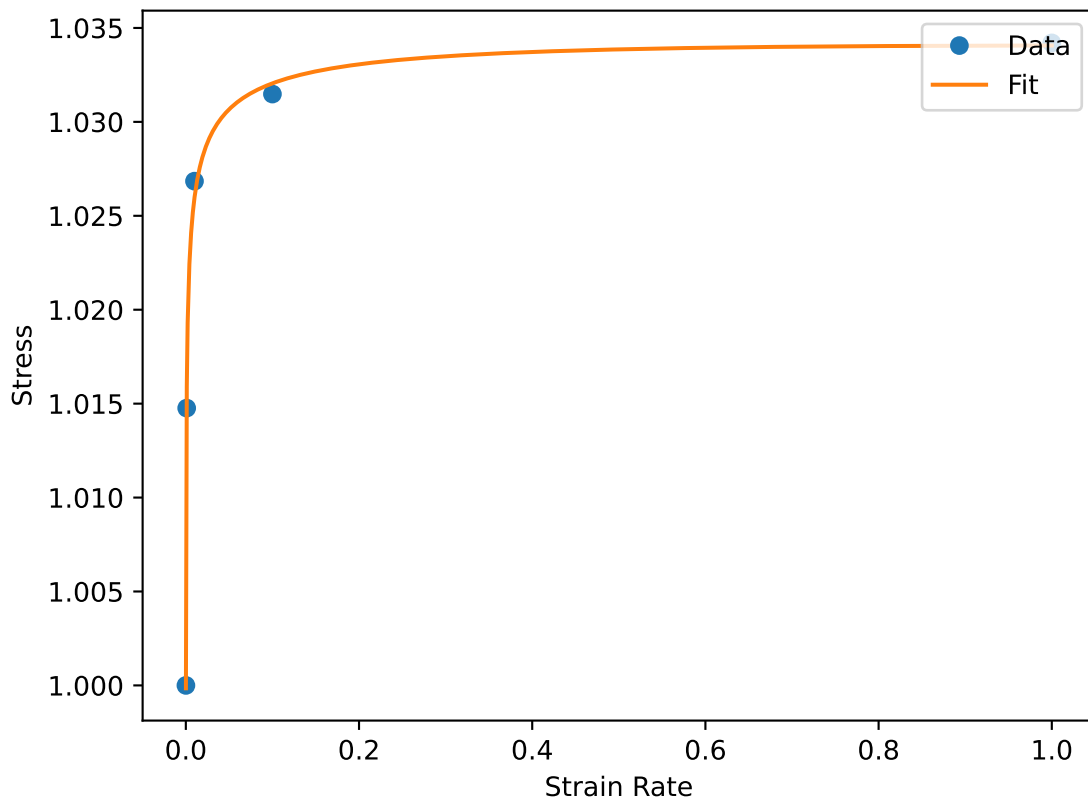
PEEQ=0.036 ($R^2 = 0.998$)



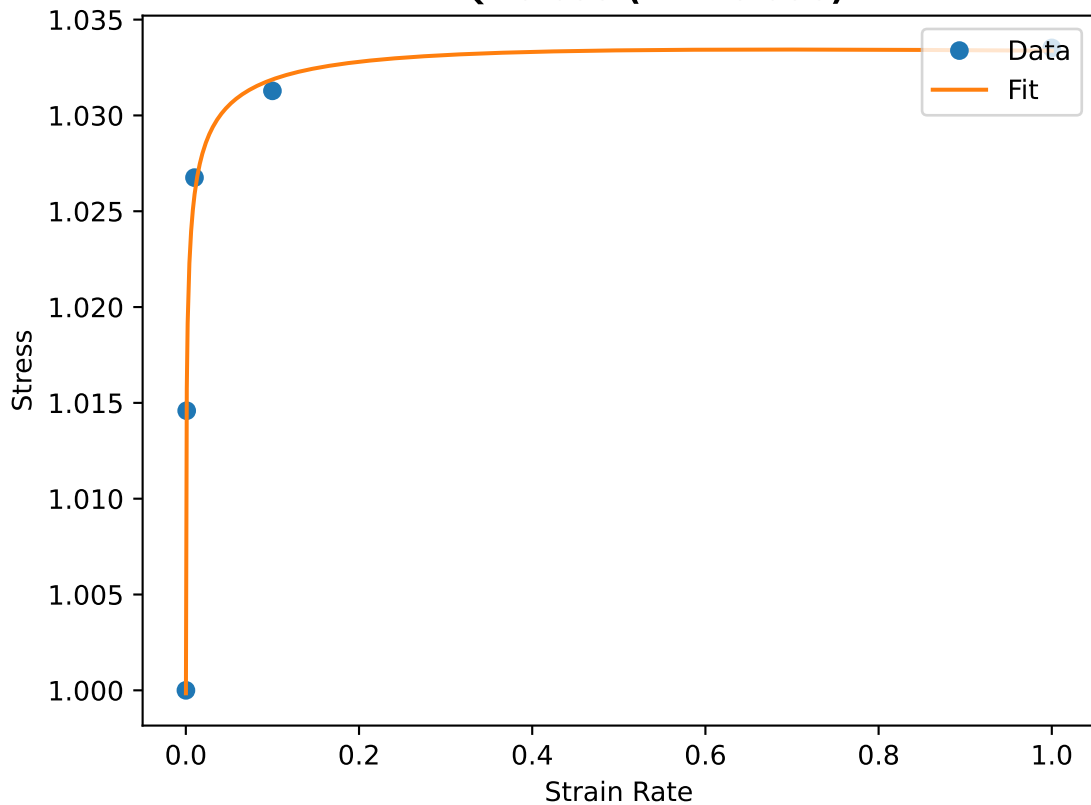
PEEQ=0.037 ($R^2 = 0.998$)



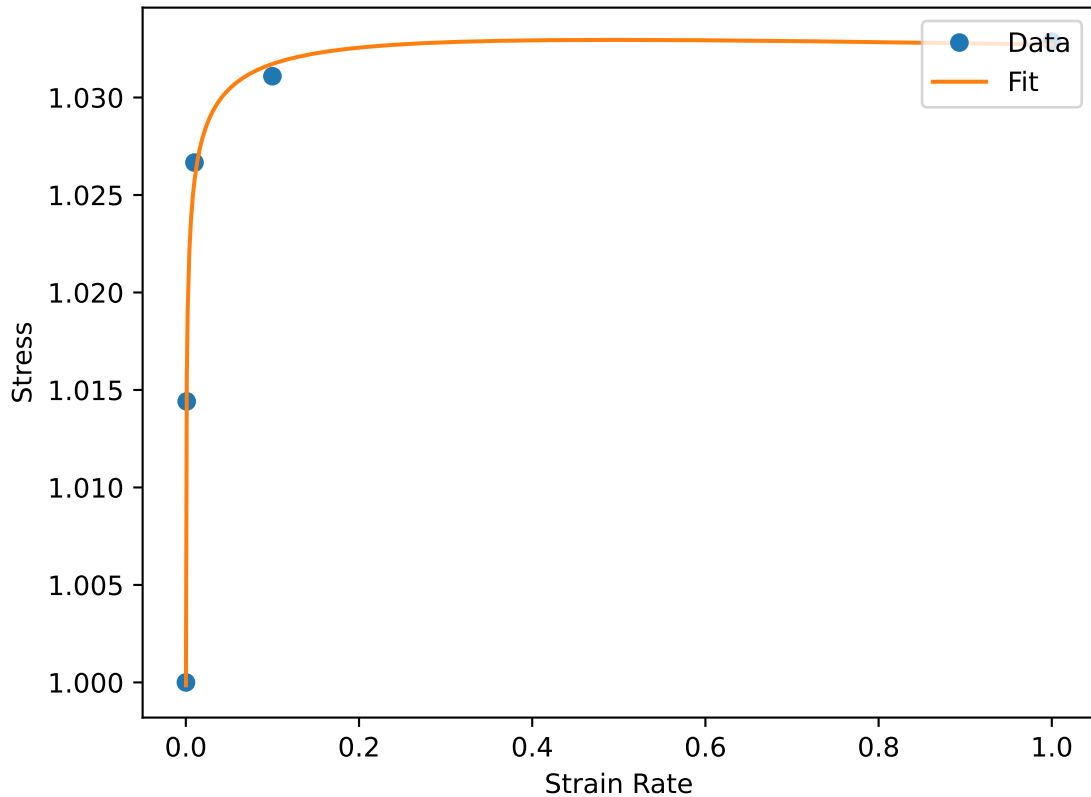
PEEQ=0.038 ($R^2 = 0.998$)



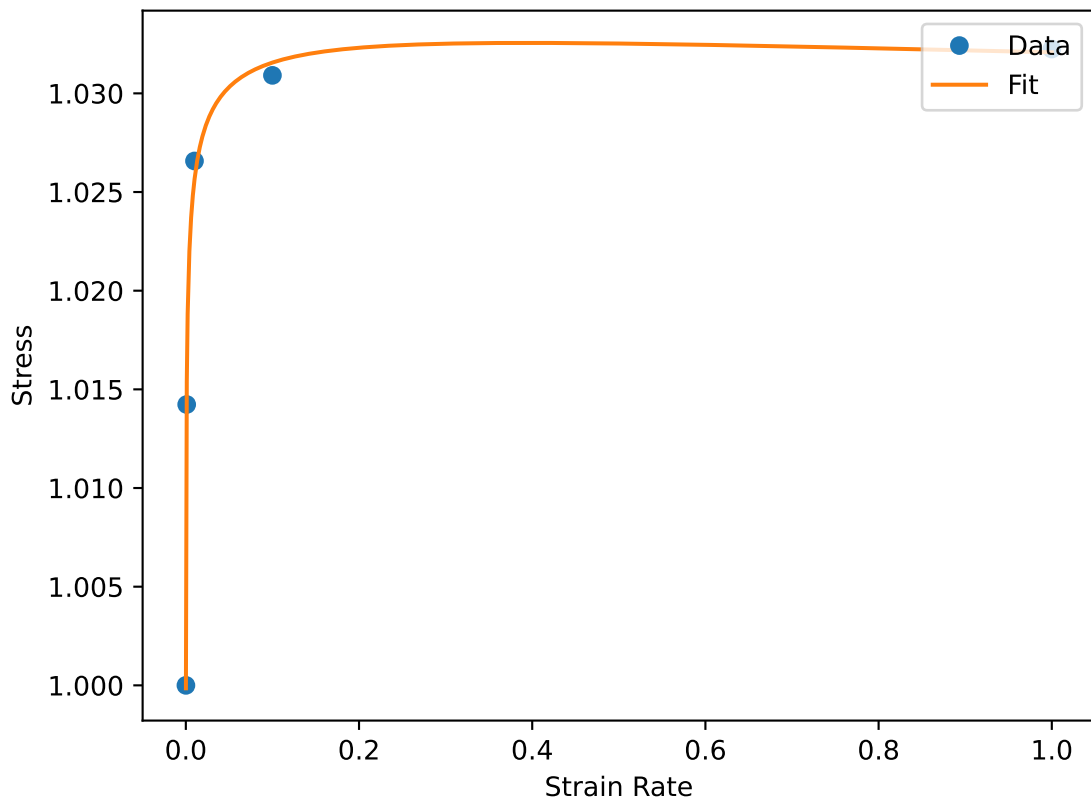
PEEQ=0.039 ($R^2 = 0.998$)



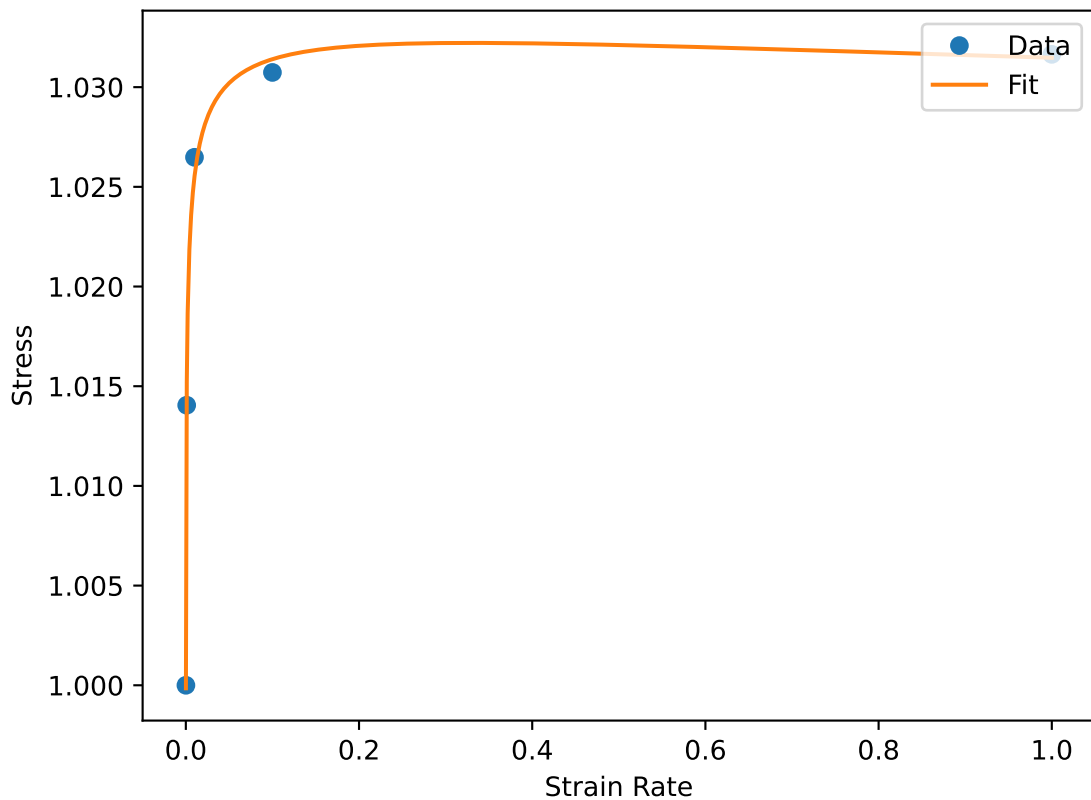
PEEQ=0.04 ($R^2 = 0.998$)



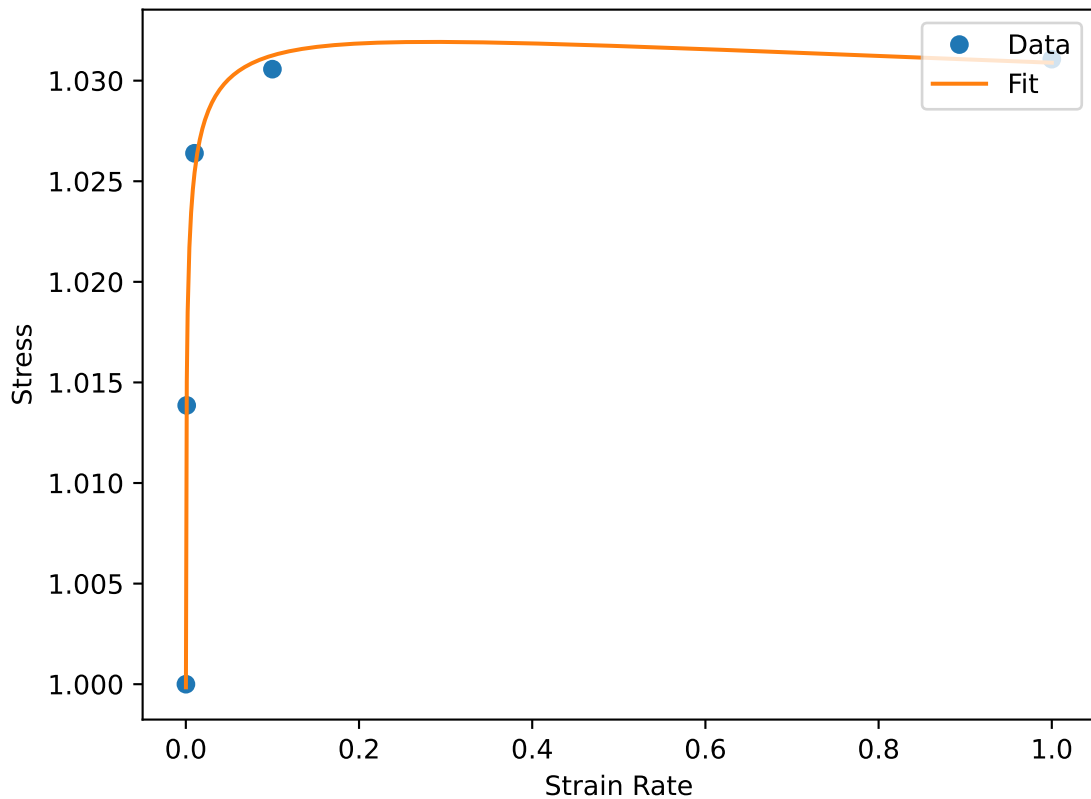
PEEQ=0.041 ($R^2 = 0.998$)



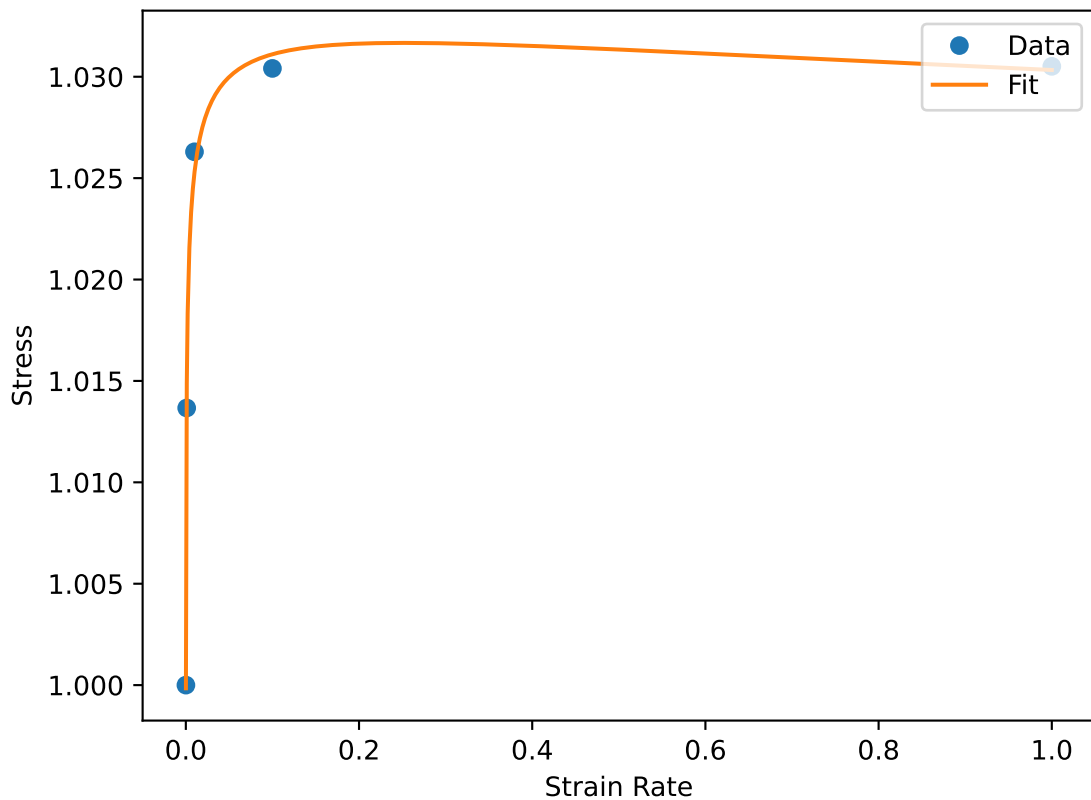
PEEQ=0.042 ($R^2 = 0.997$)



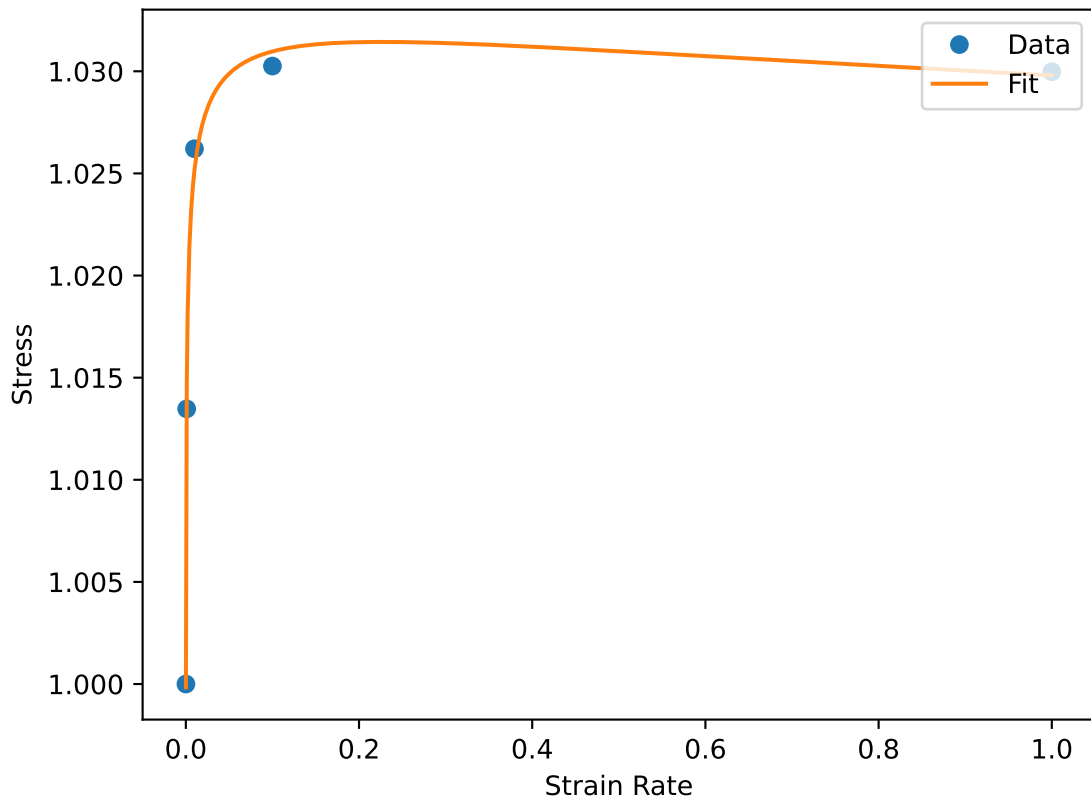
PEEQ=0.043 ($R^2 = 0.997$)



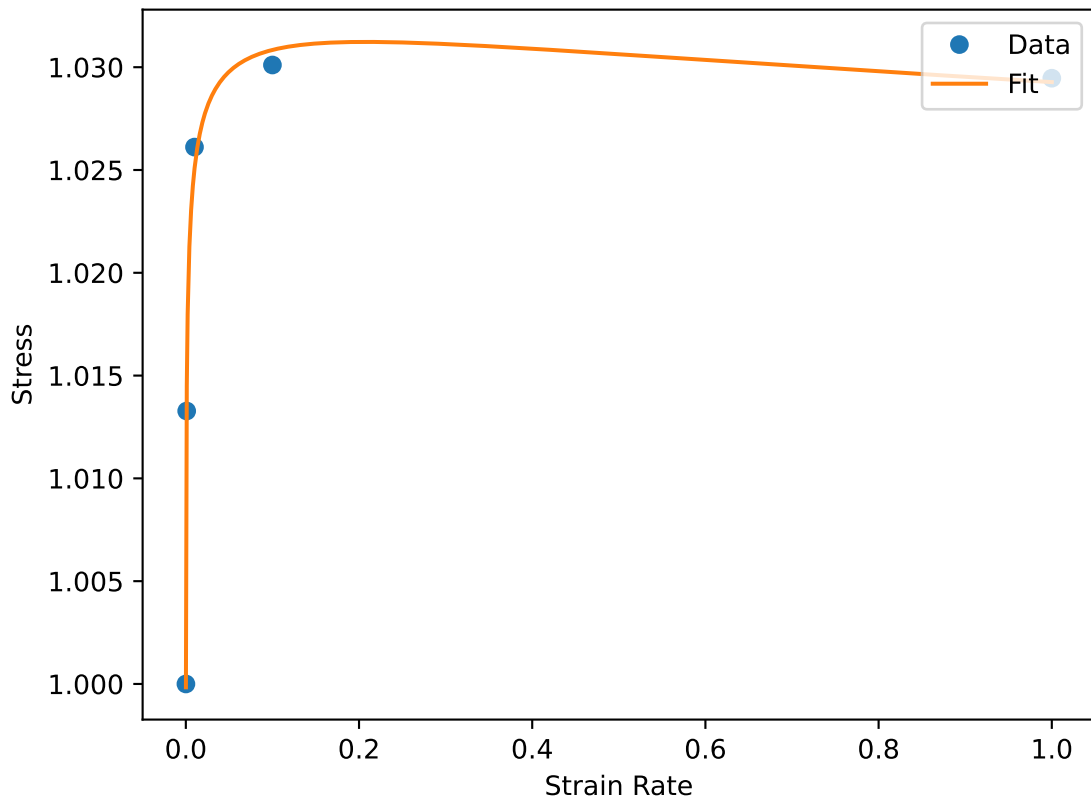
PEEQ=0.044 ($R^2 = 0.997$)



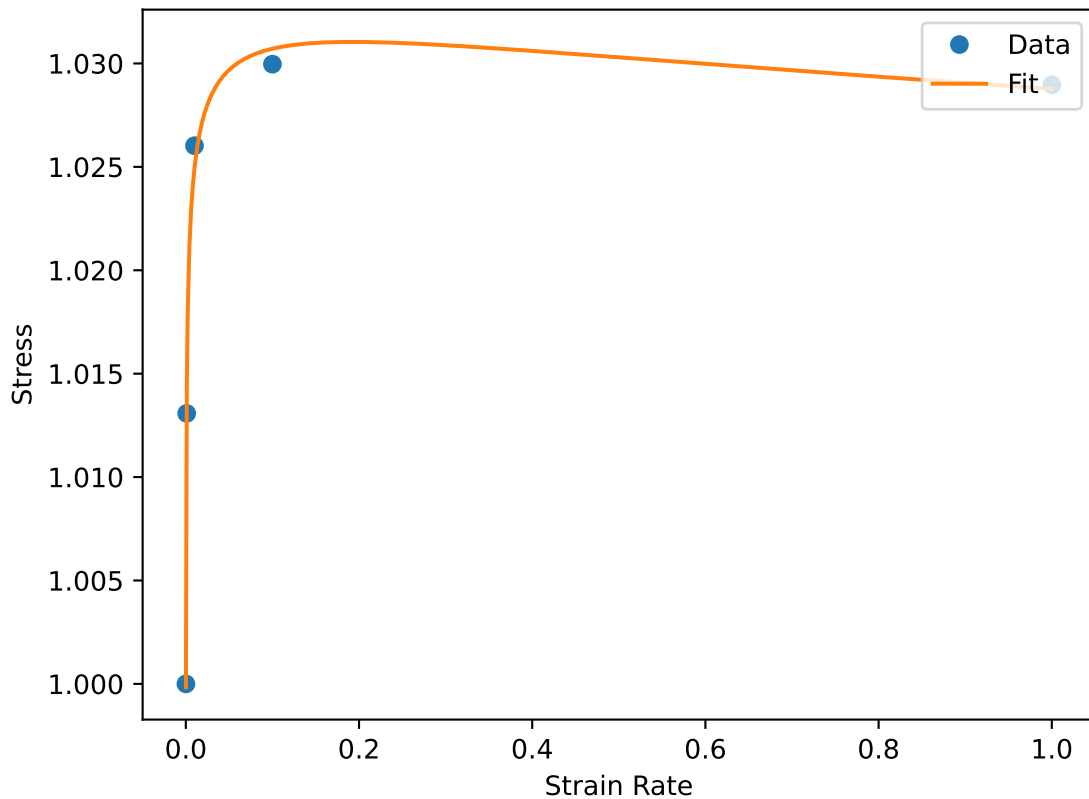
PEEQ=0.045 ($R^2 = 0.997$)



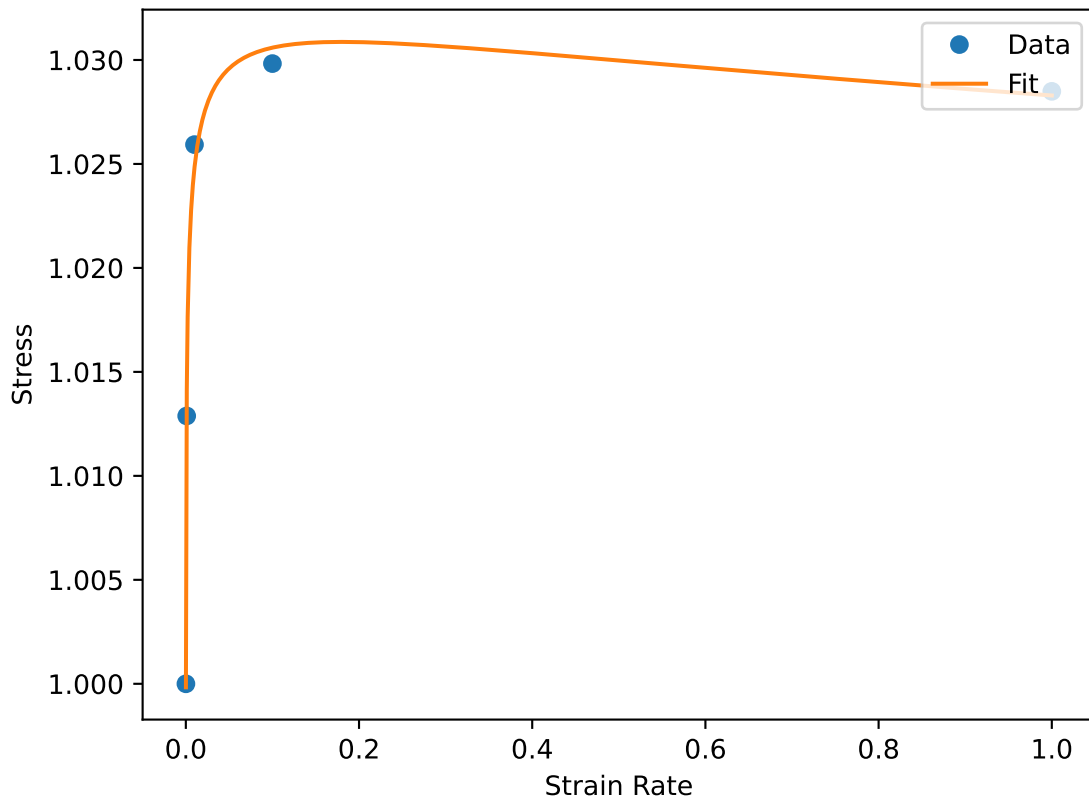
PEEQ=0.046 ($R^2 = 0.997$)



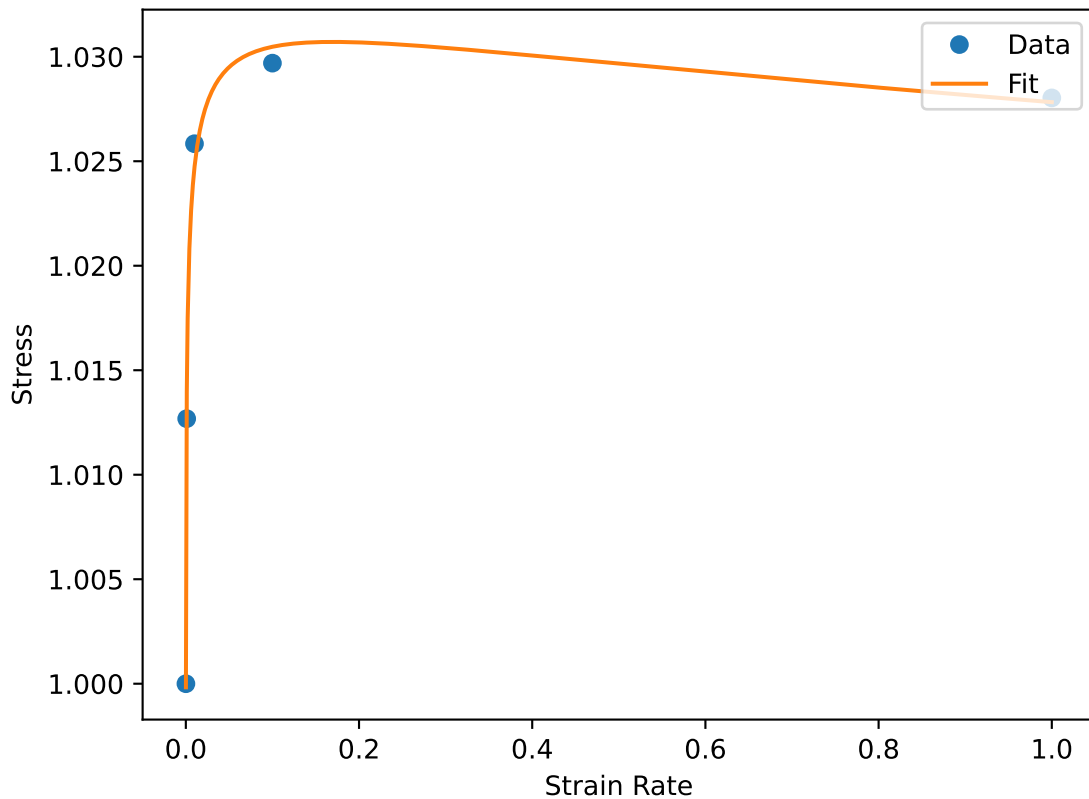
PEEQ=0.047 ($R^2 = 0.997$)



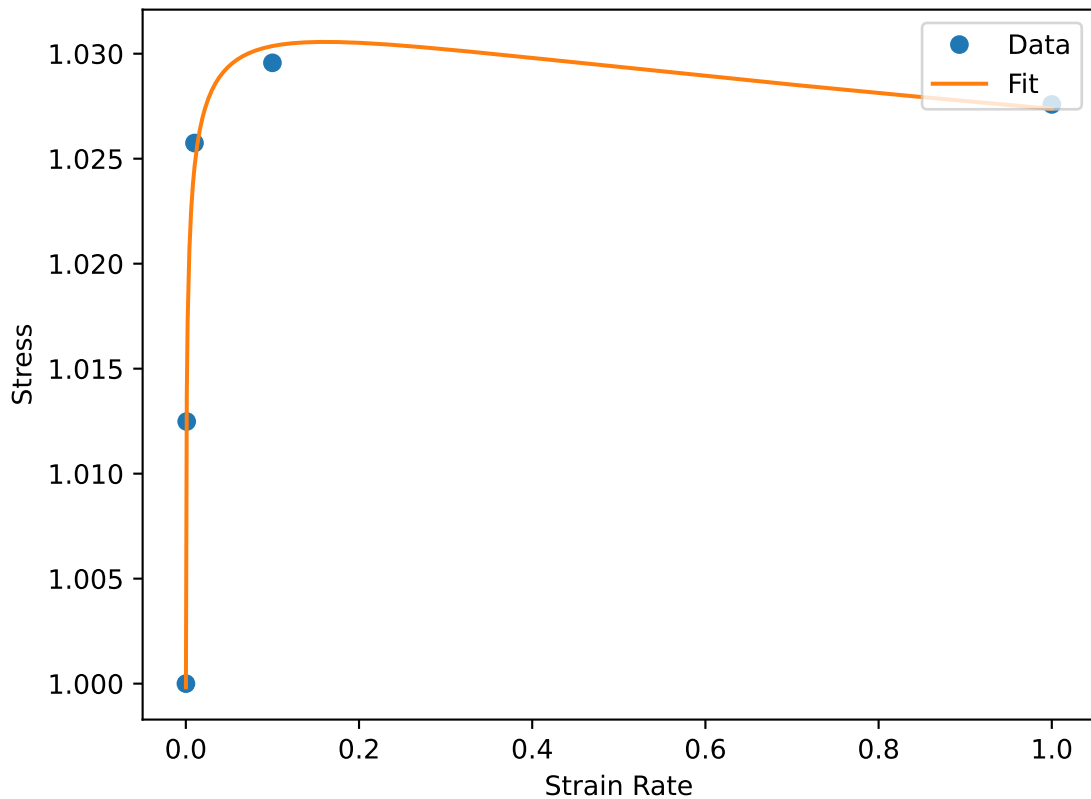
PEEQ=0.048 ($R^2 = 0.996$)



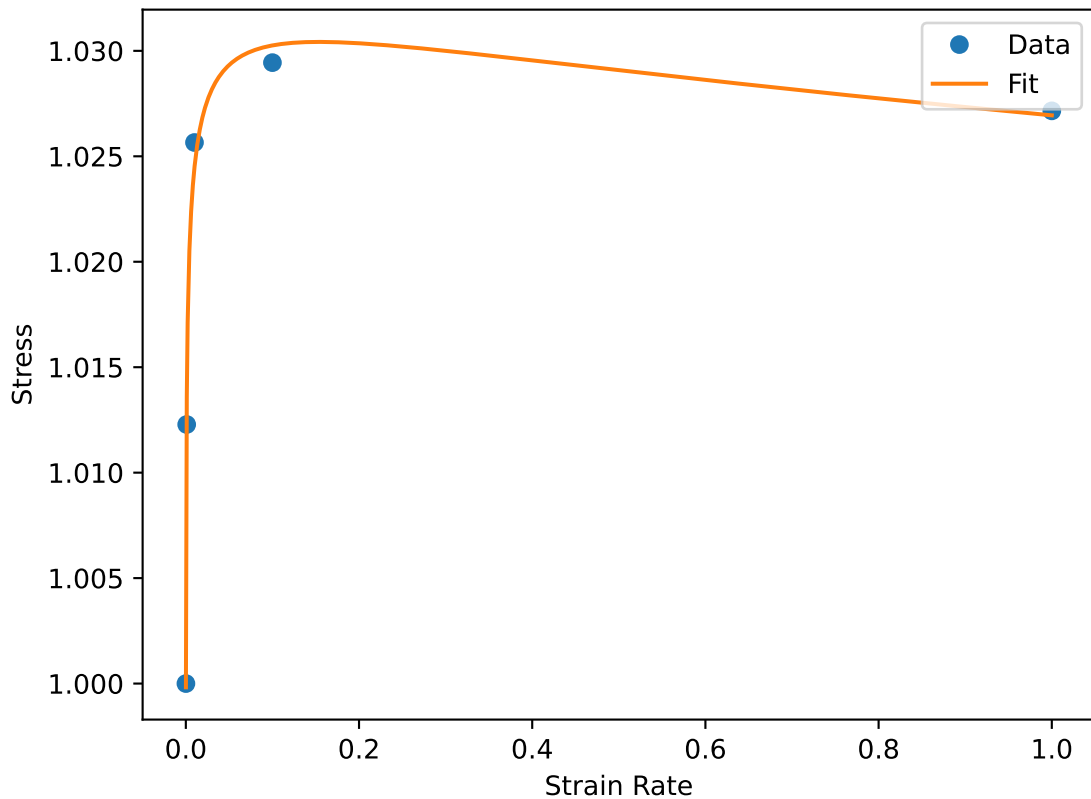
PEEQ=0.049 ($R^2 = 0.996$)



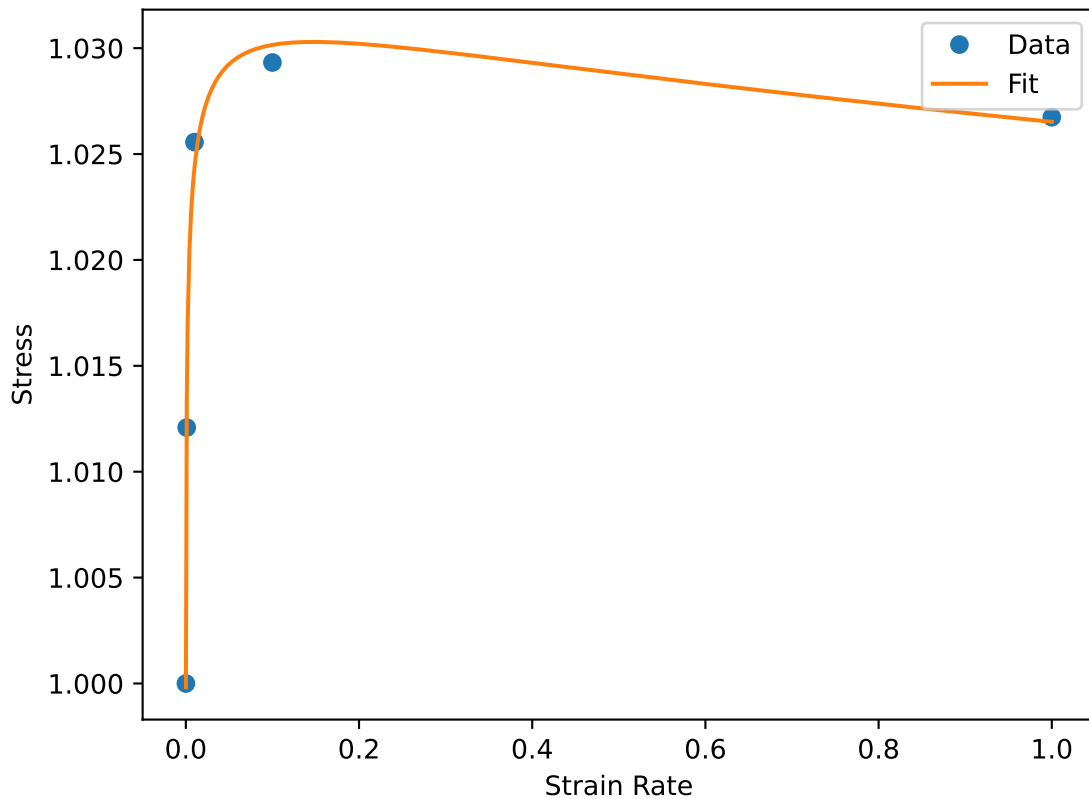
PEEQ=0.05 ($R^2 = 0.996$)



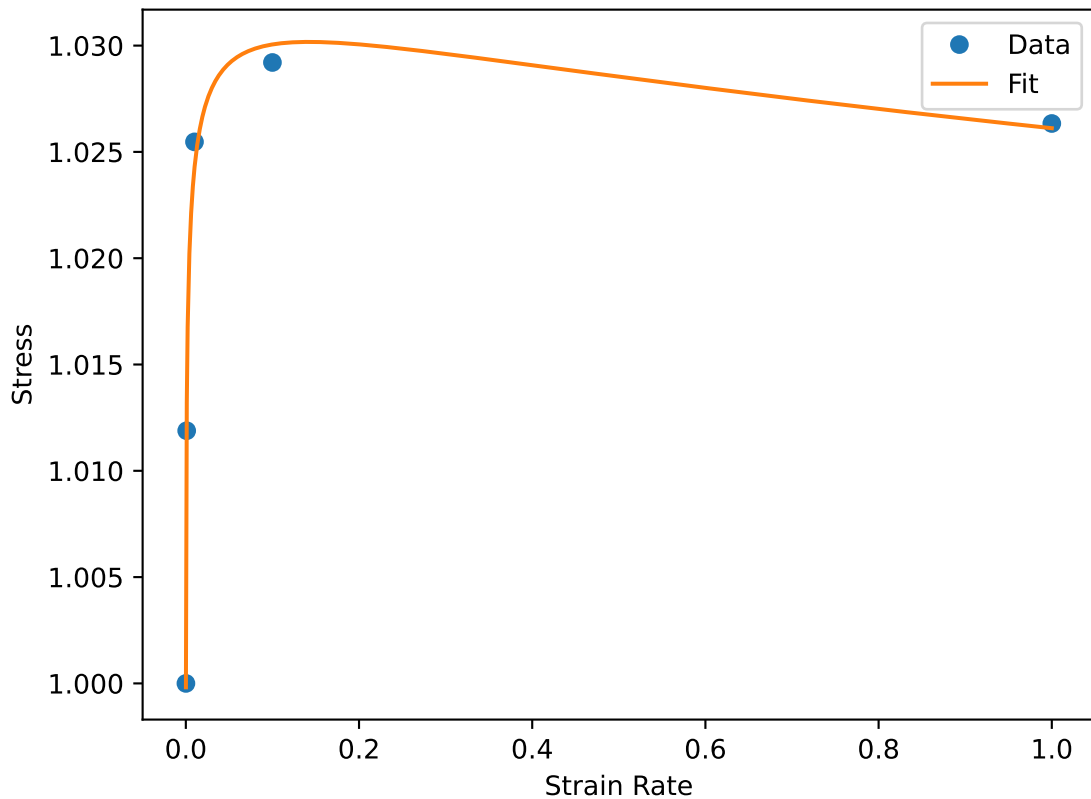
PEEQ=0.051 ($R^2 = 0.996$)



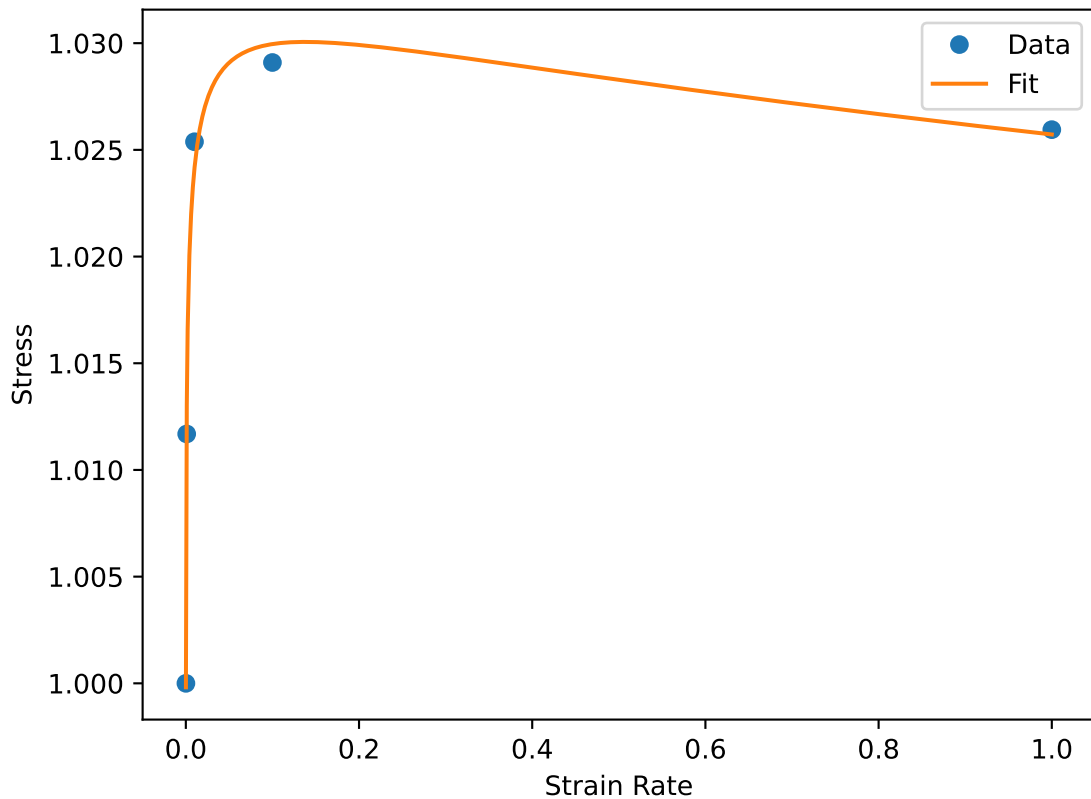
PEEQ=0.052 ($R^2 = 0.996$)



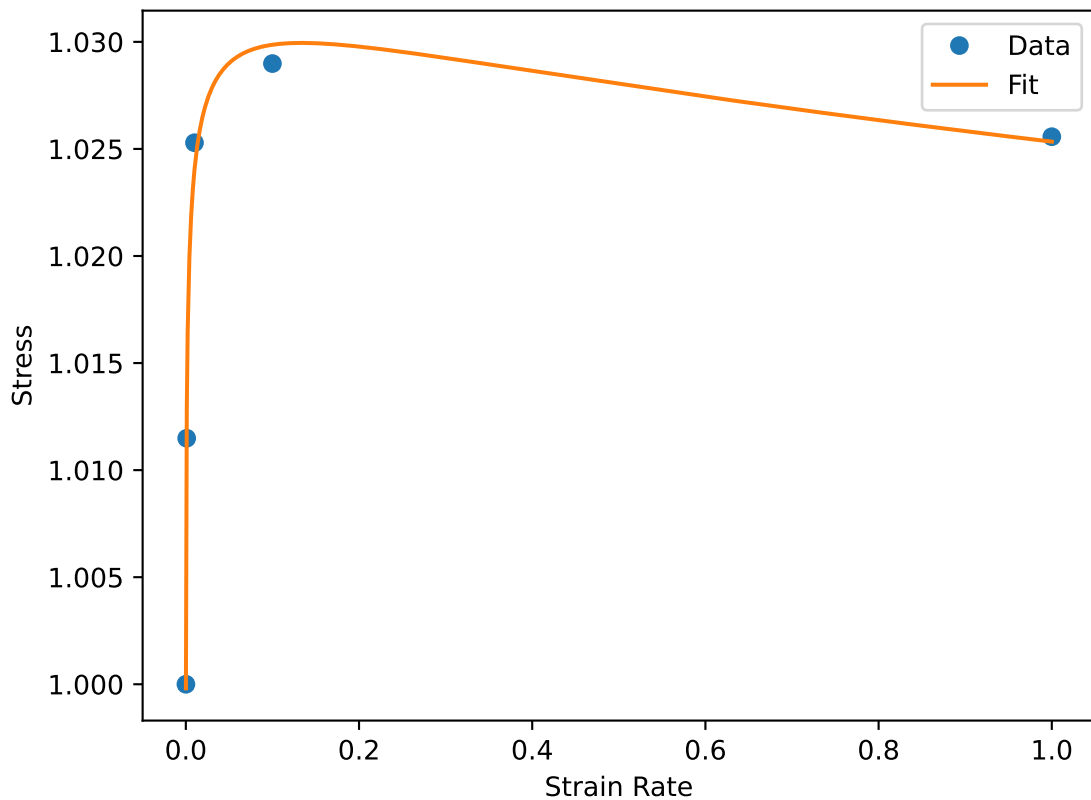
PEEQ=0.053 ($R^2 = 0.995$)



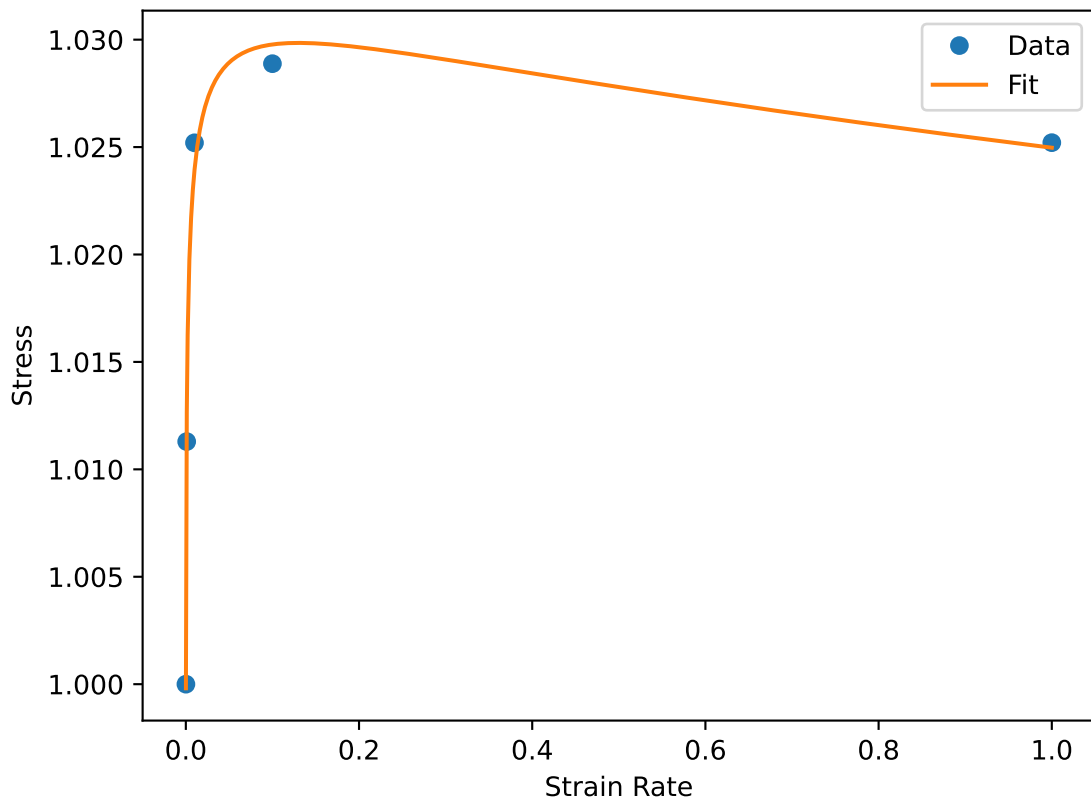
PEEQ=0.054 ($R^2 = 0.995$)



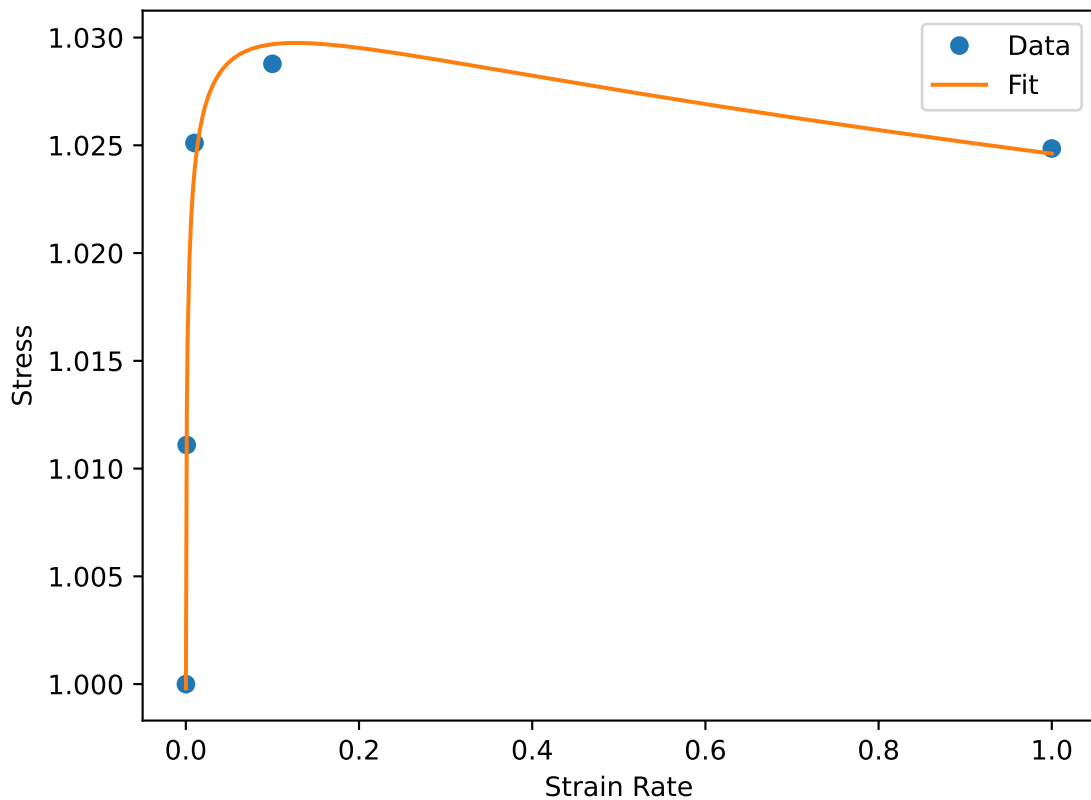
PEEQ=0.055 ($R^2 = 0.995$)



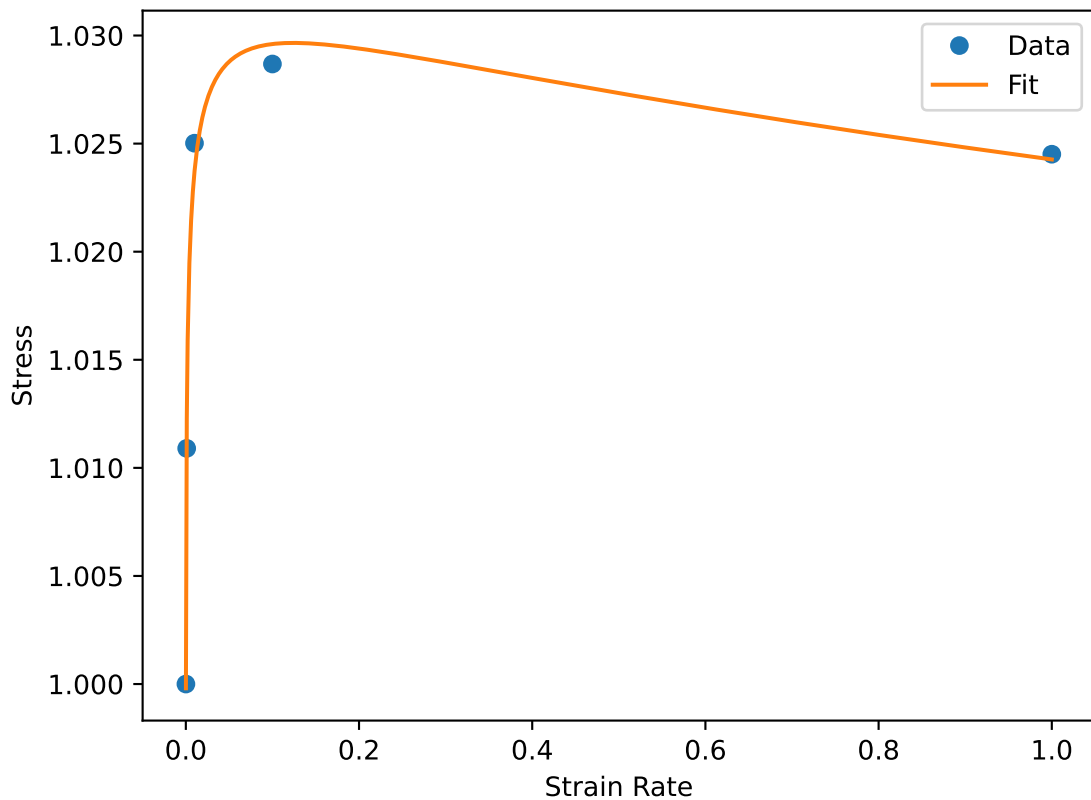
PEEQ=0.056 ($R^2 = 0.995$)



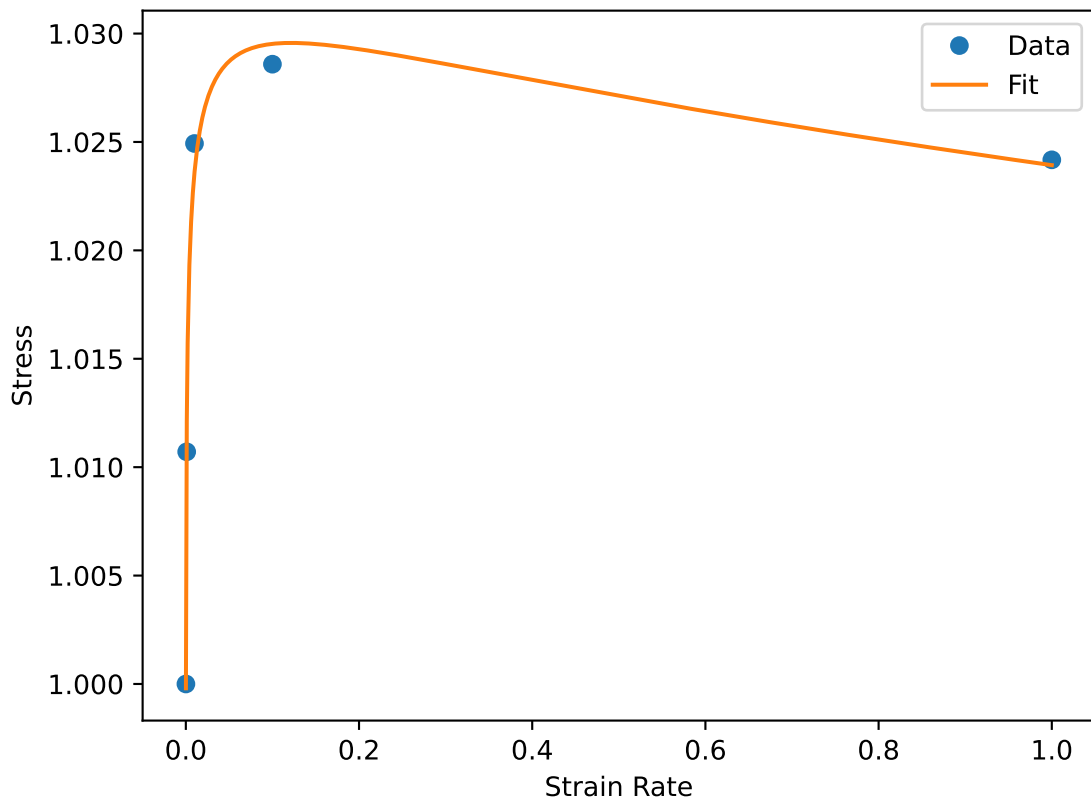
PEEQ=0.057 ($R^2 = 0.994$)



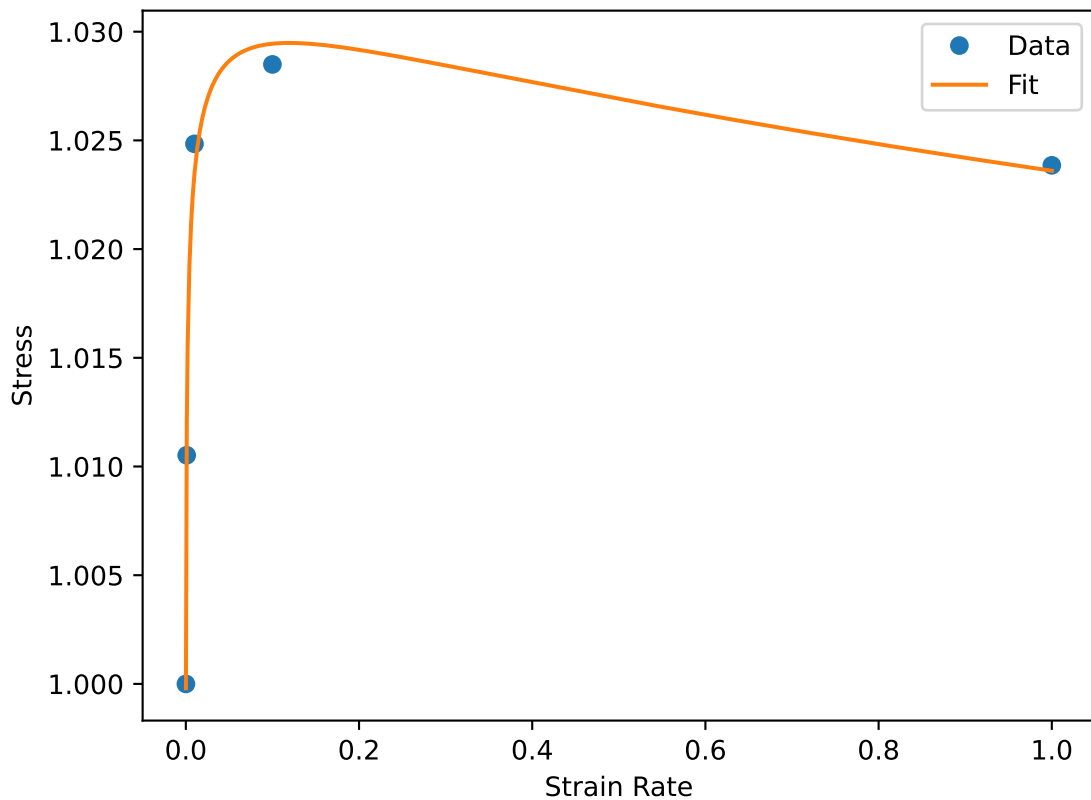
PEEQ=0.058 ($R^2 = 0.994$)



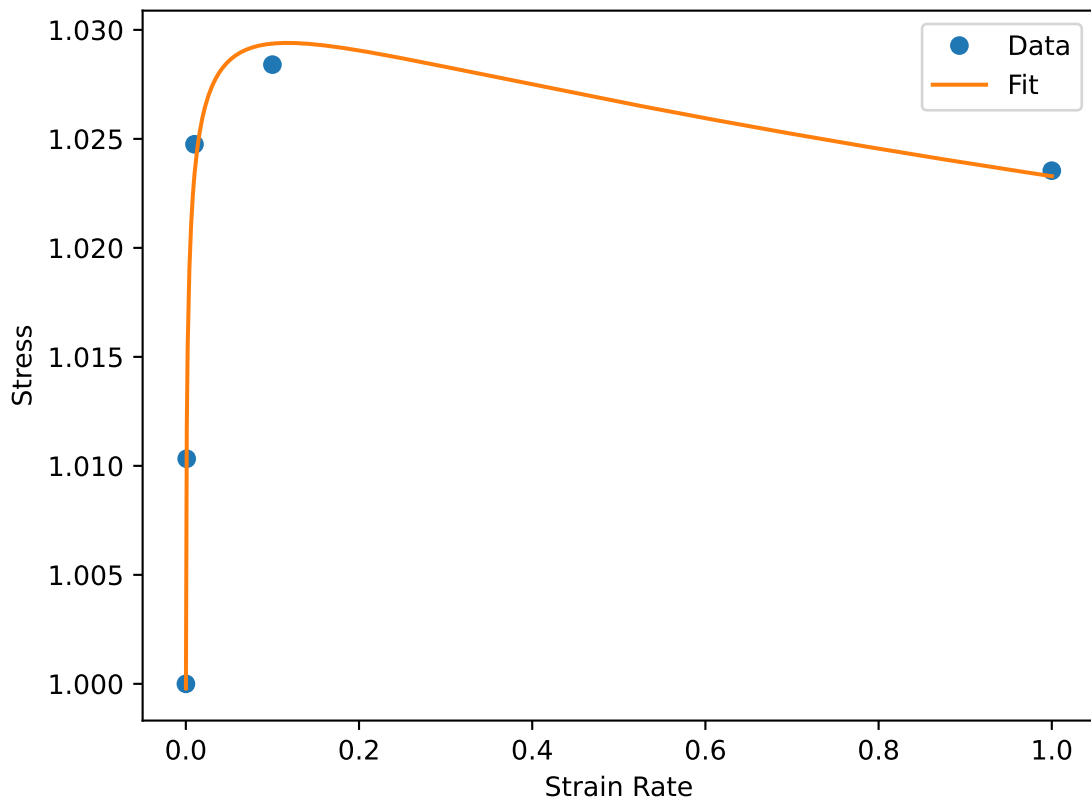
PEEQ=0.059 ($R^2 = 0.994$)



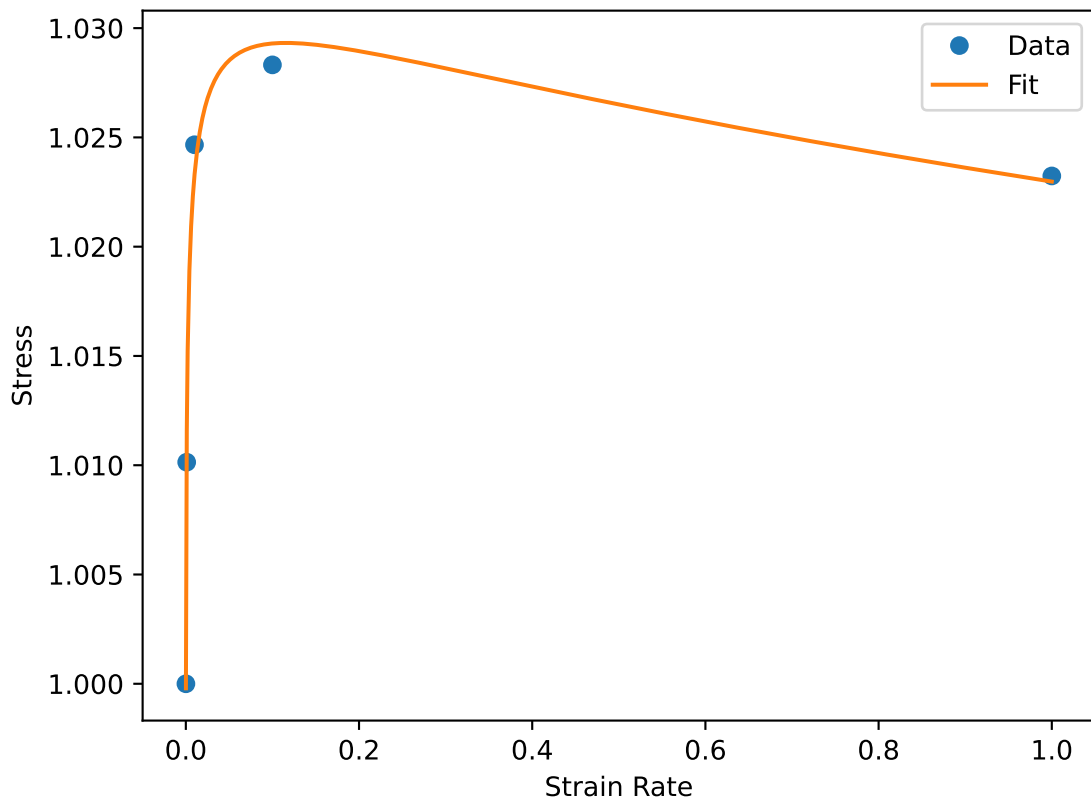
PEEQ=0.06 ($R^2 = 0.994$)



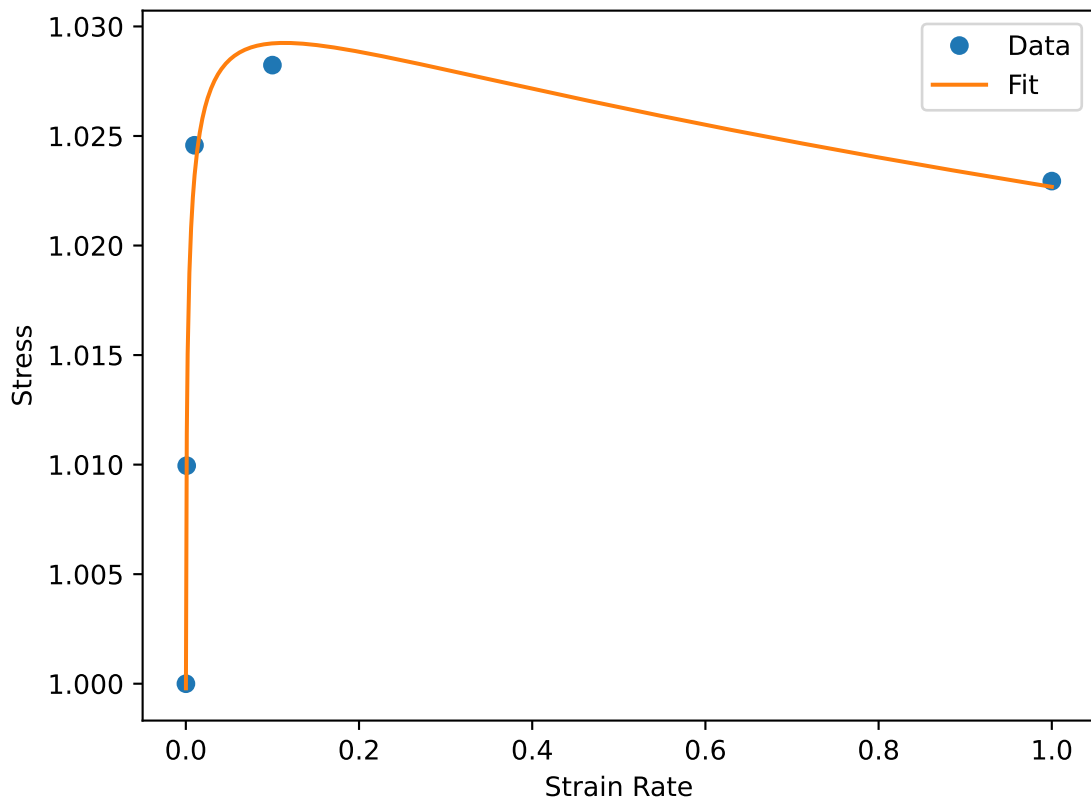
PEEQ=0.061 ($R^2 = 0.993$)



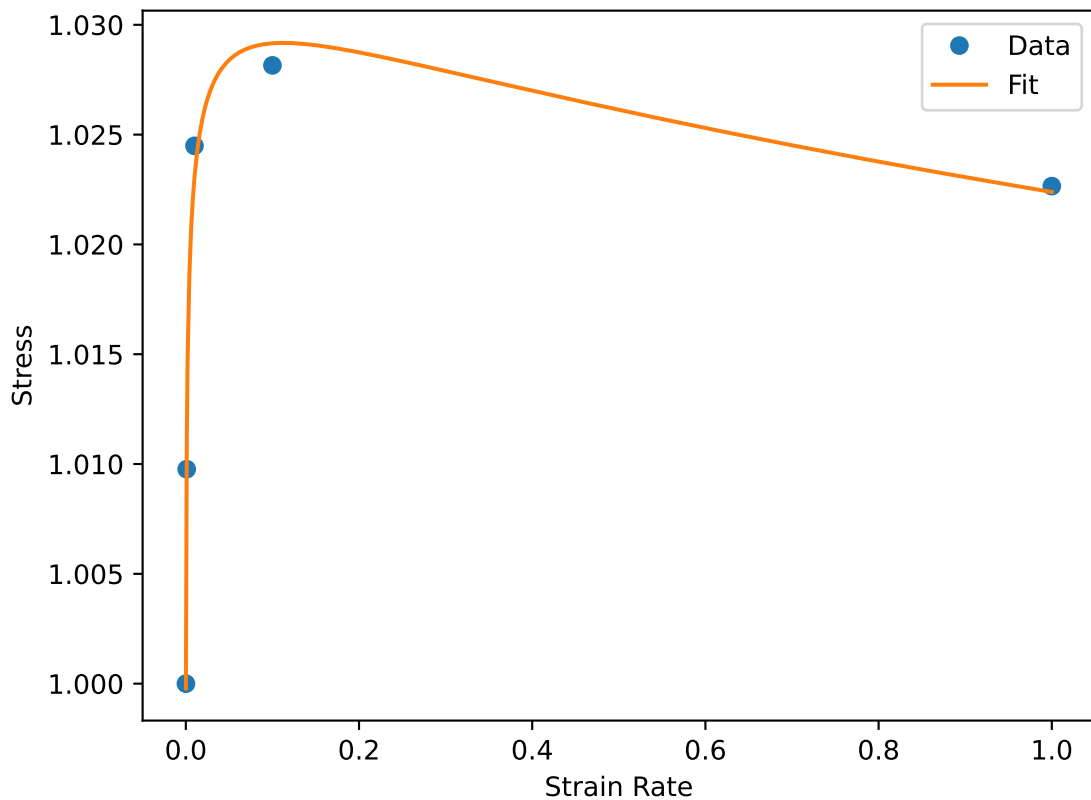
PEEQ=0.062 ($R^2 = 0.993$)



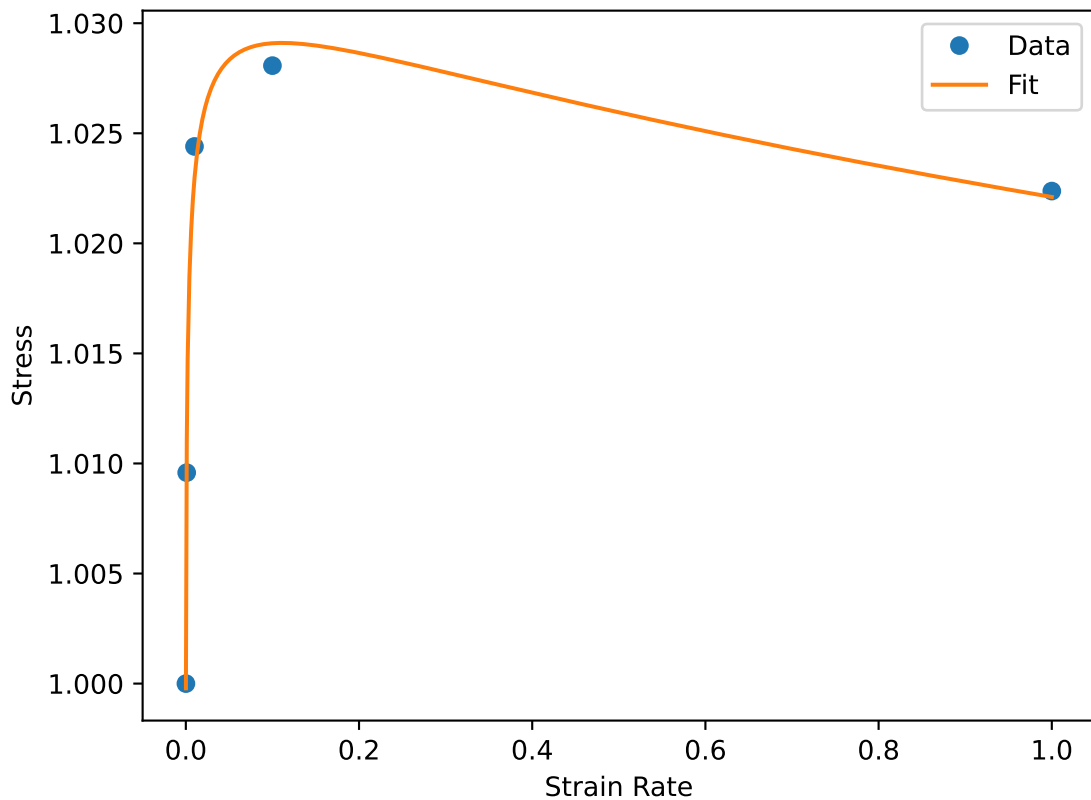
PEEQ=0.063 ($R^2 = 0.993$)



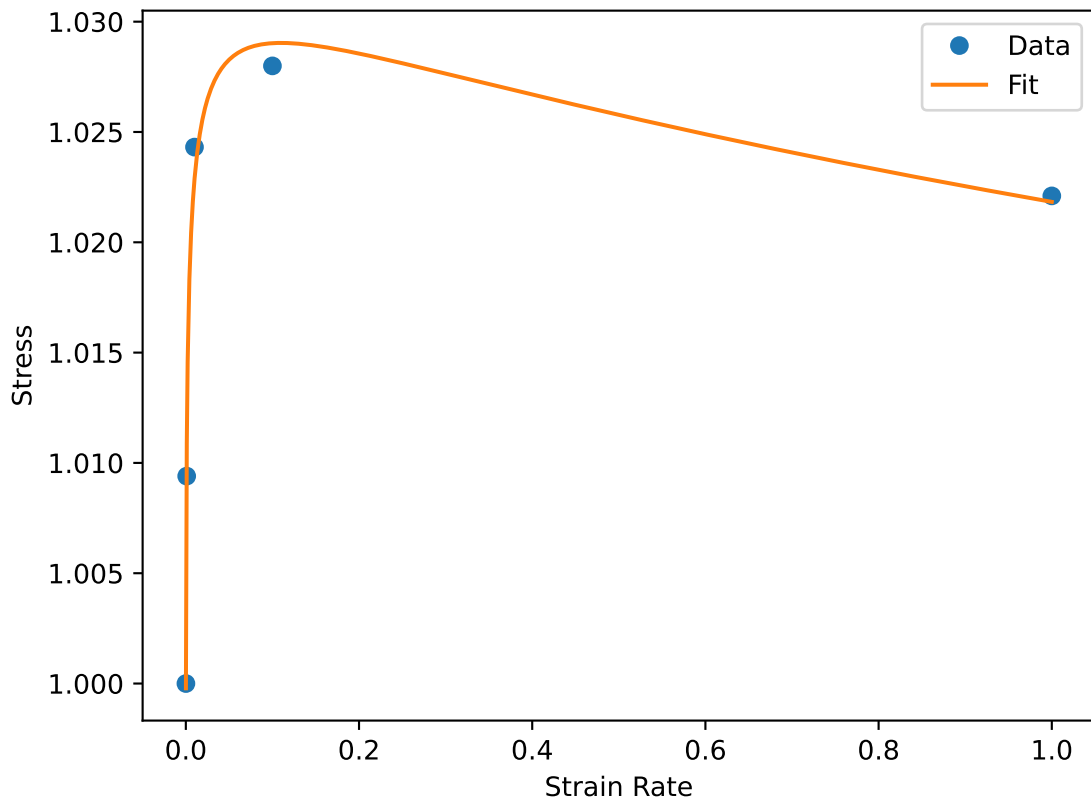
PEEQ=0.064 ($R^2 = 0.993$)



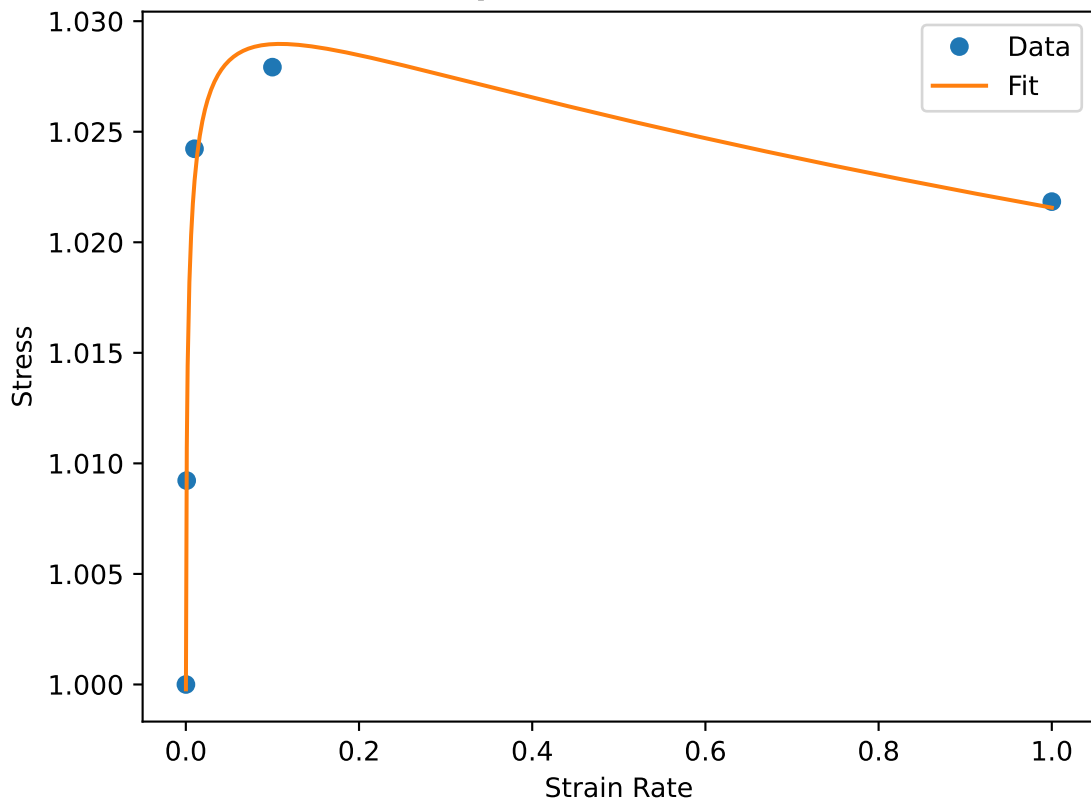
PEEQ=0.065 ($R^2 = 0.993$)



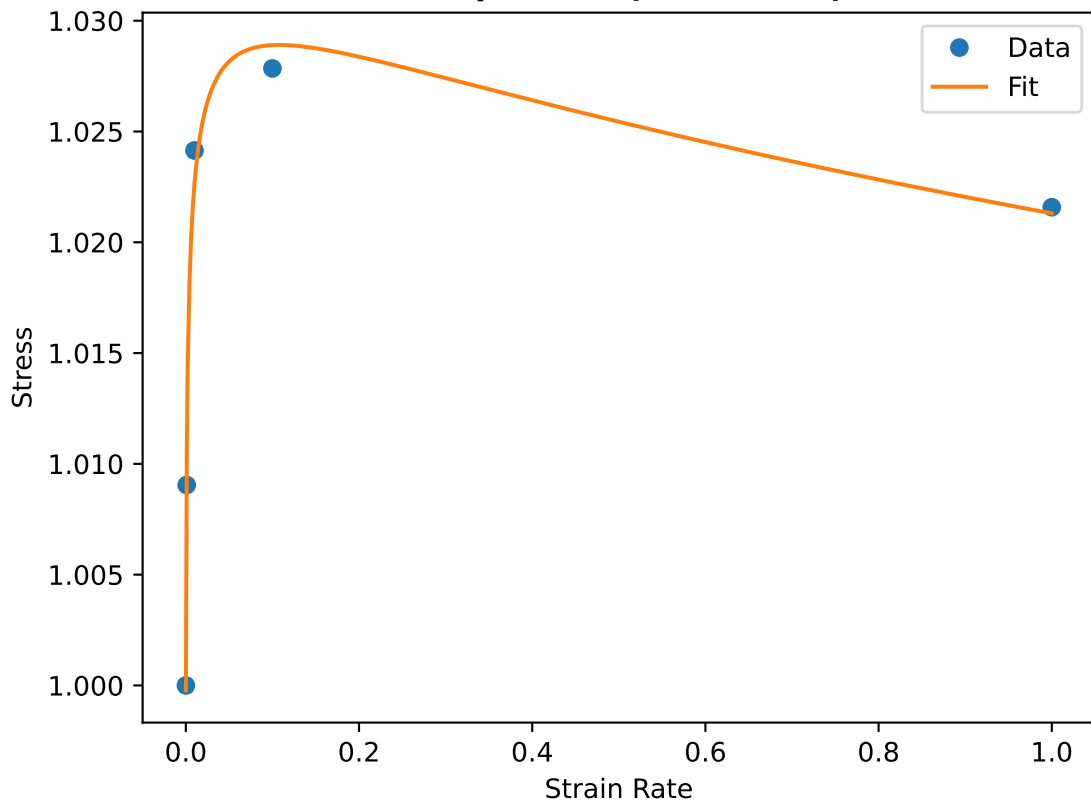
PEEQ=0.066 ($R^2 = 0.992$)



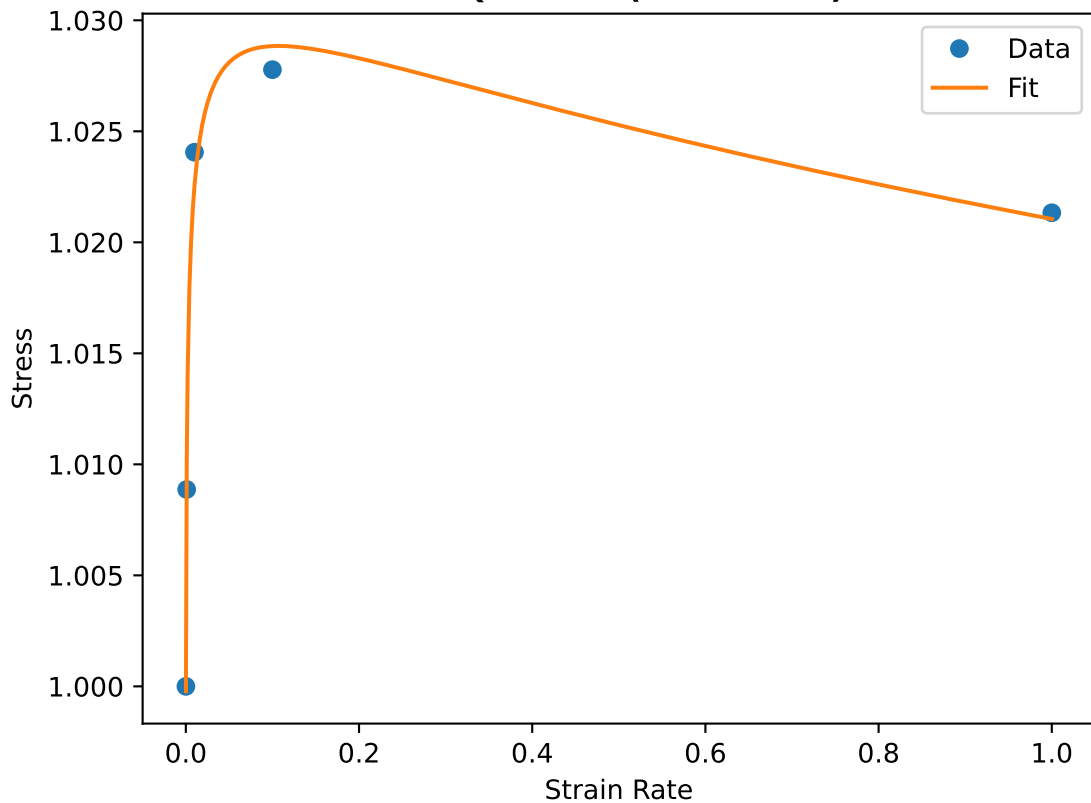
PEEQ=0.067 ($R^2 = 0.992$)



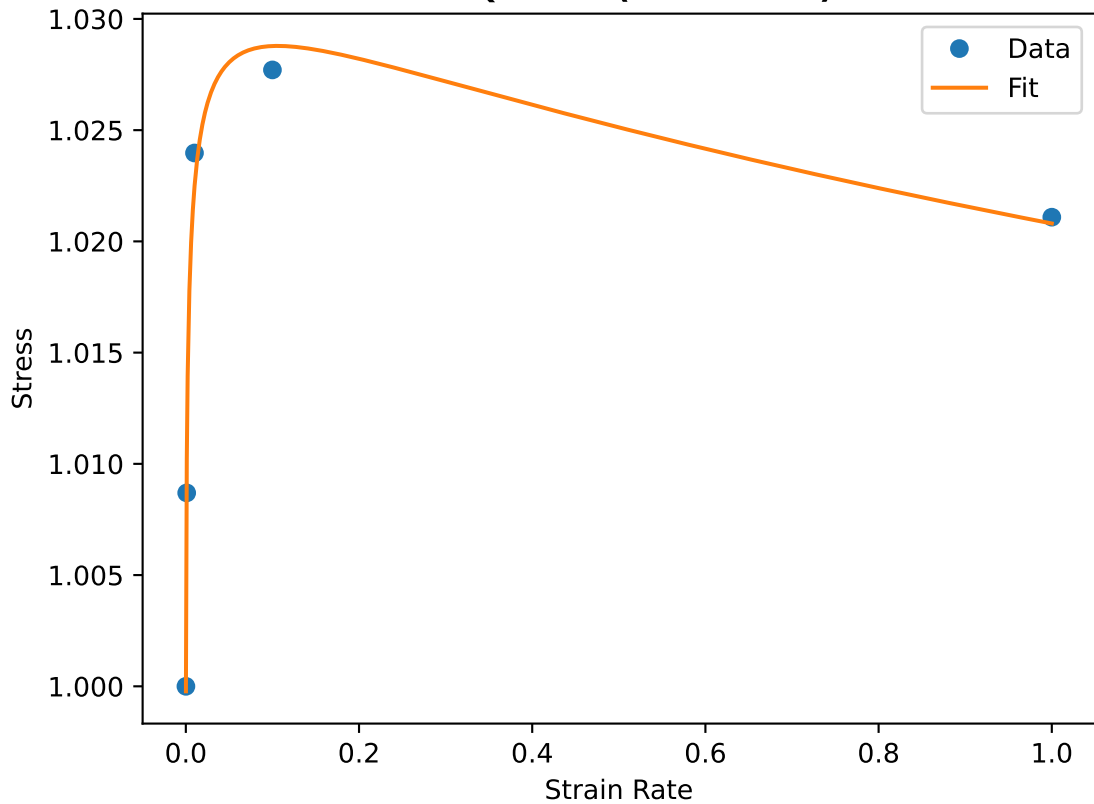
PEEQ=0.068 ($R^2 = 0.992$)



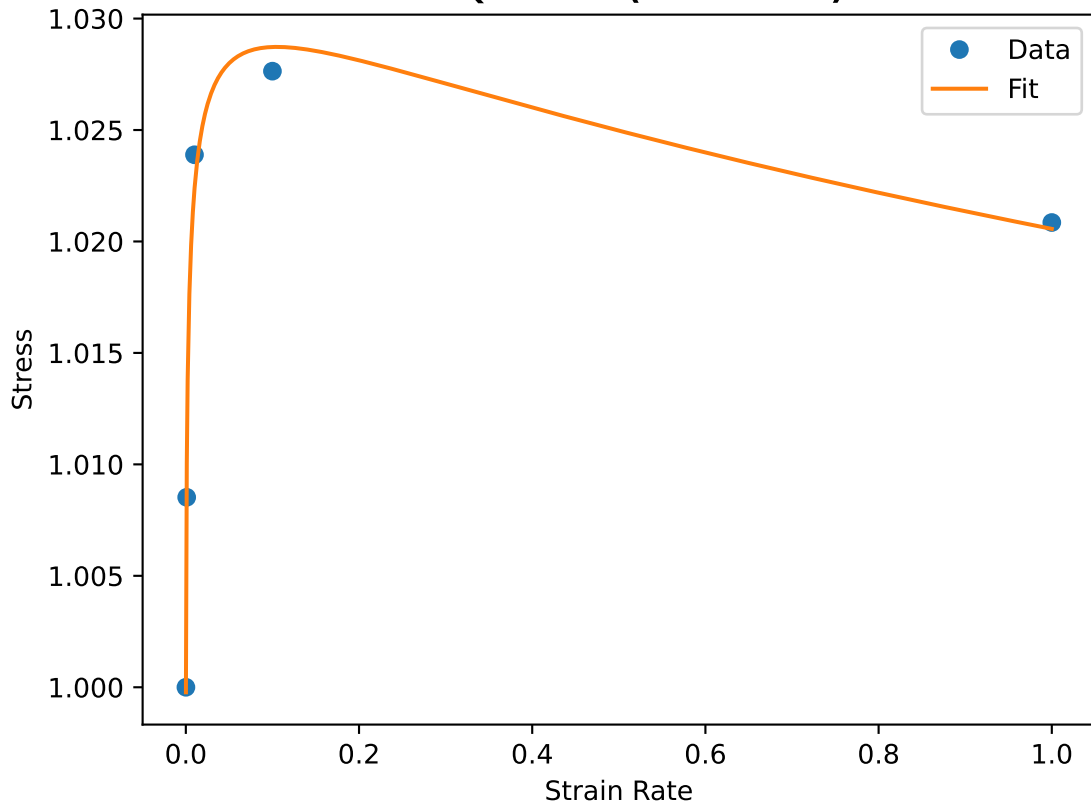
PEEQ=0.069 ($R^2 = 0.992$)



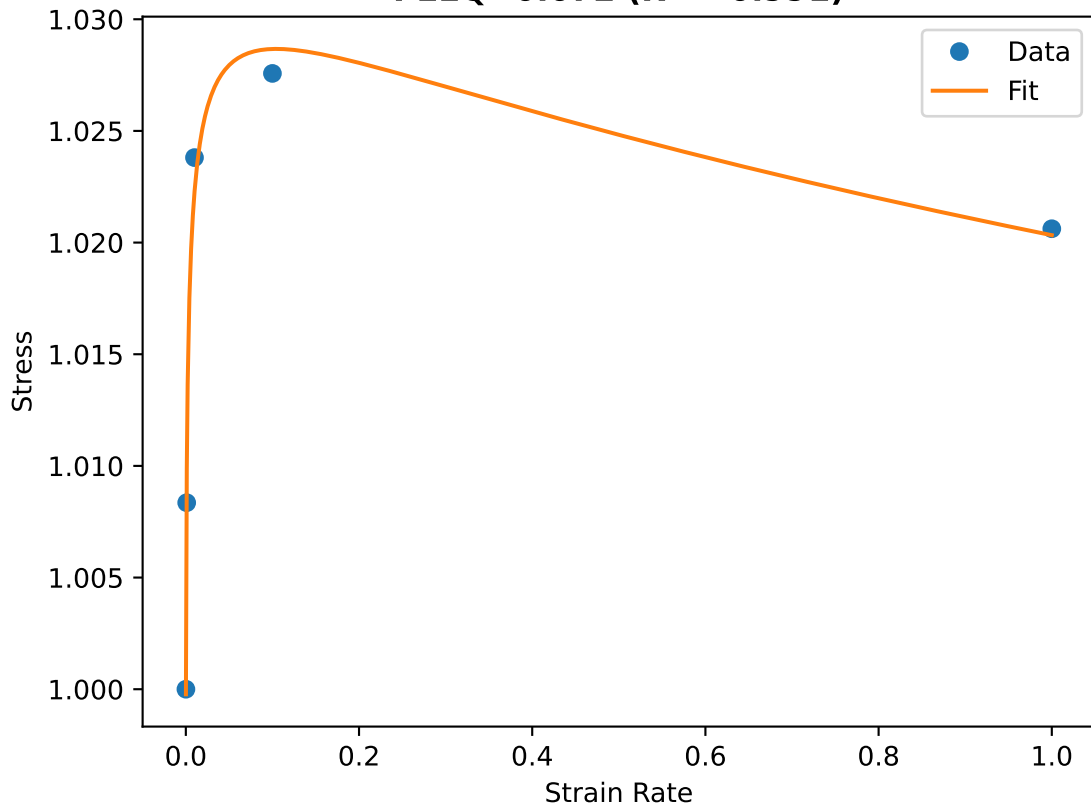
PEEQ=0.07 ($R^2 = 0.992$)



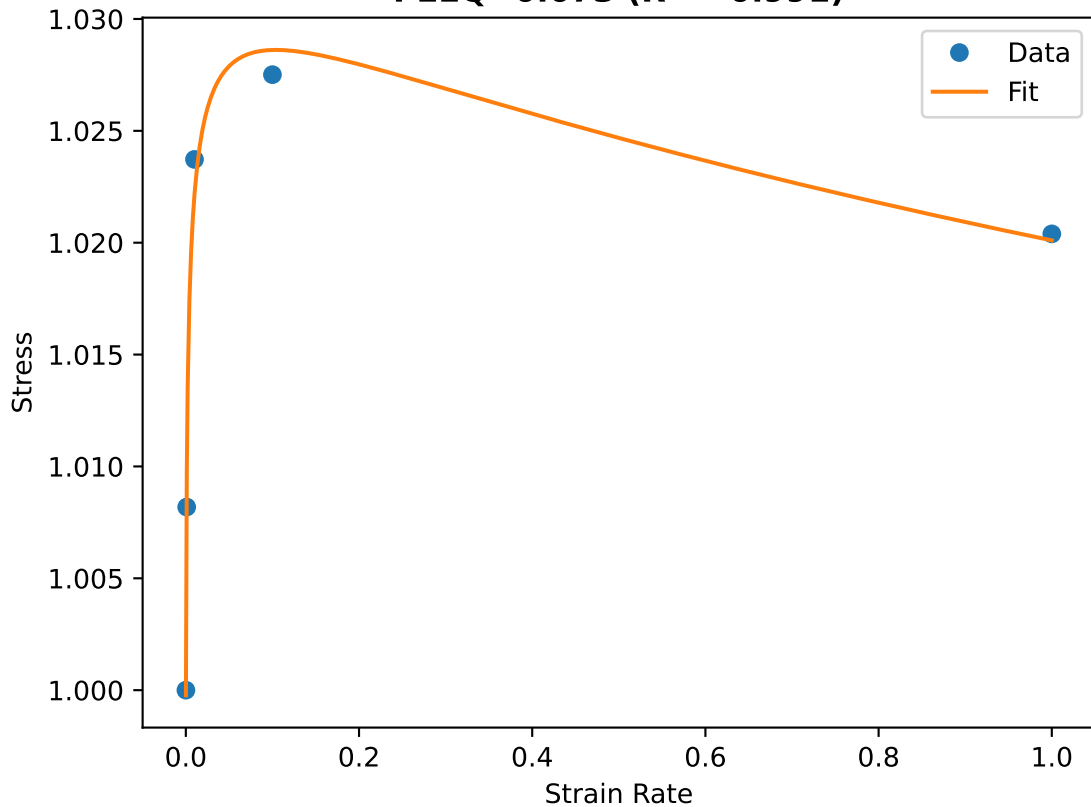
PEEQ=0.071 ($R^2 = 0.991$)



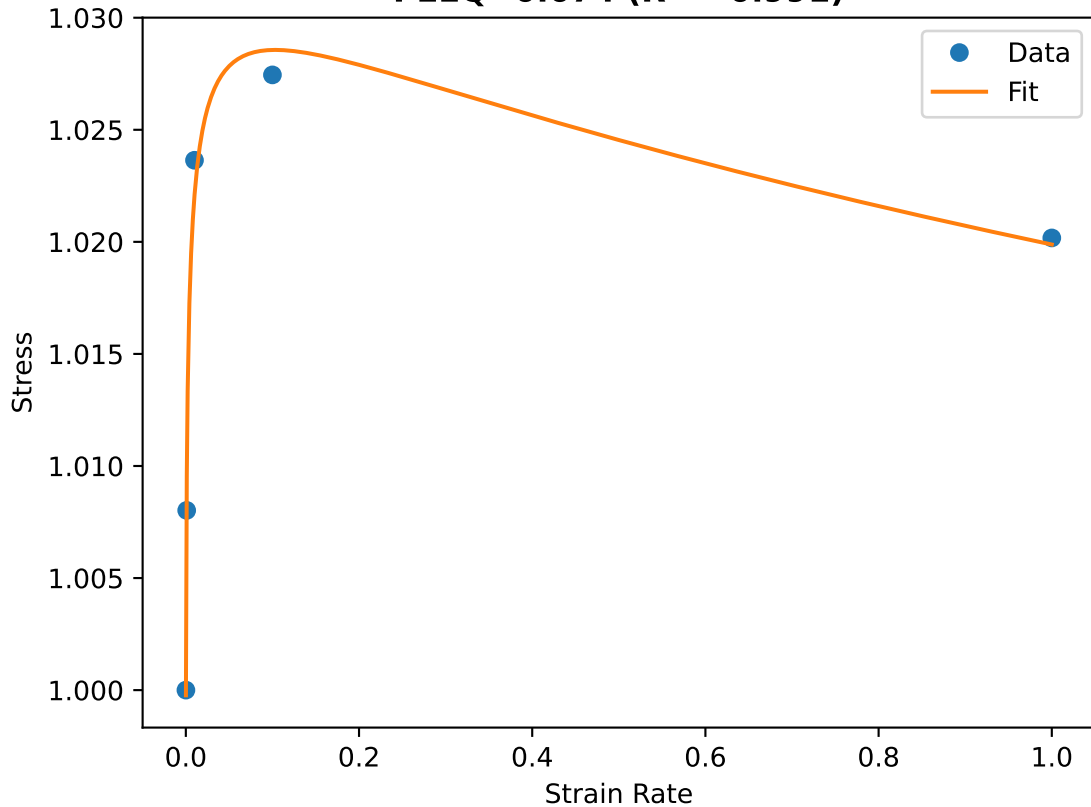
PEEQ=0.072 ($R^2 = 0.991$)



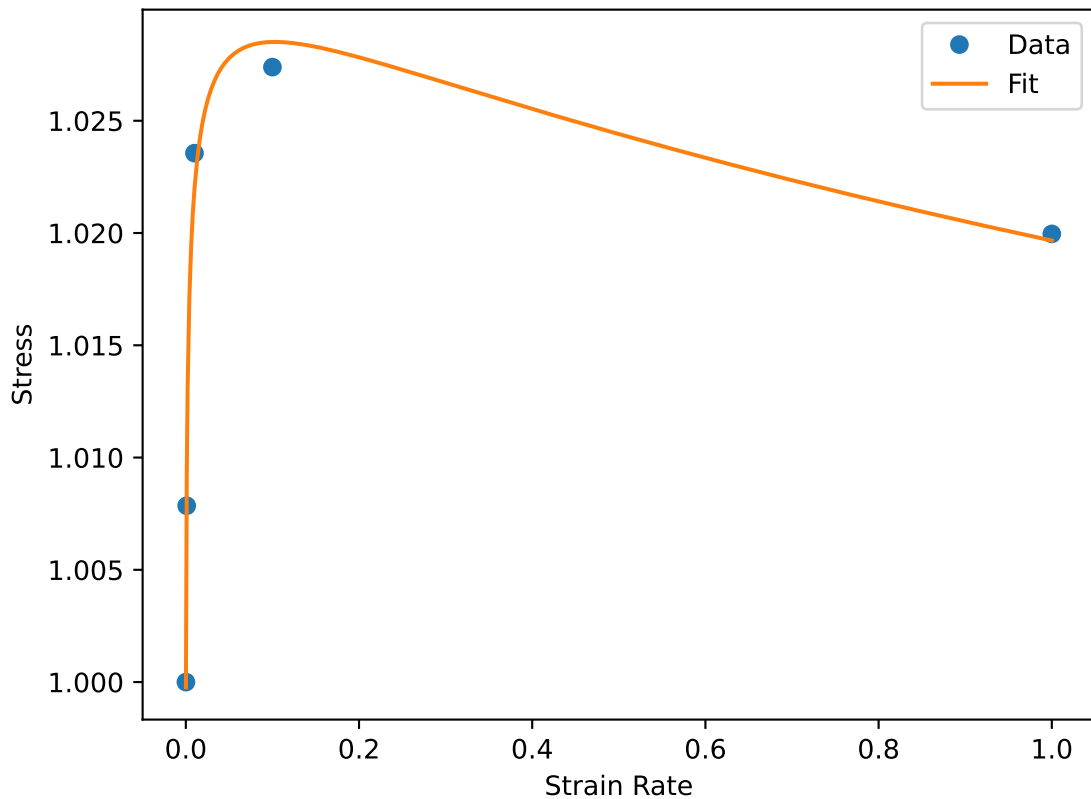
PEEQ=0.073 ($R^2 = 0.991$)



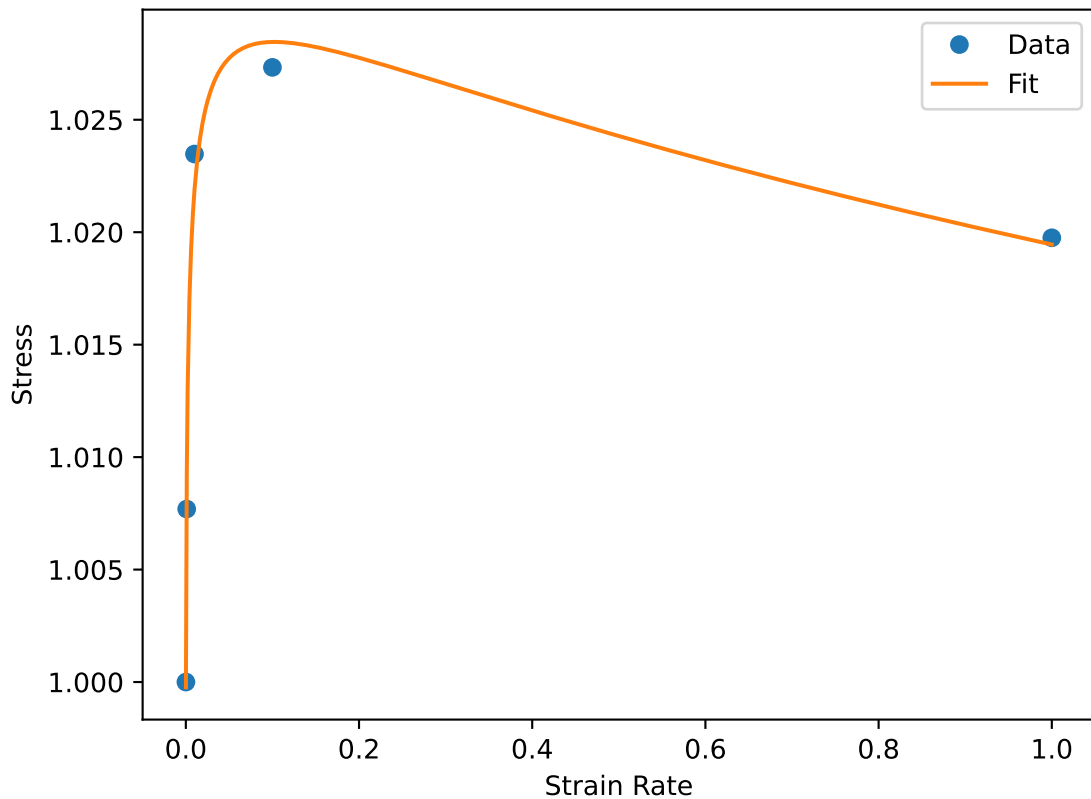
PEEQ=0.074 ($R^2 = 0.991$)



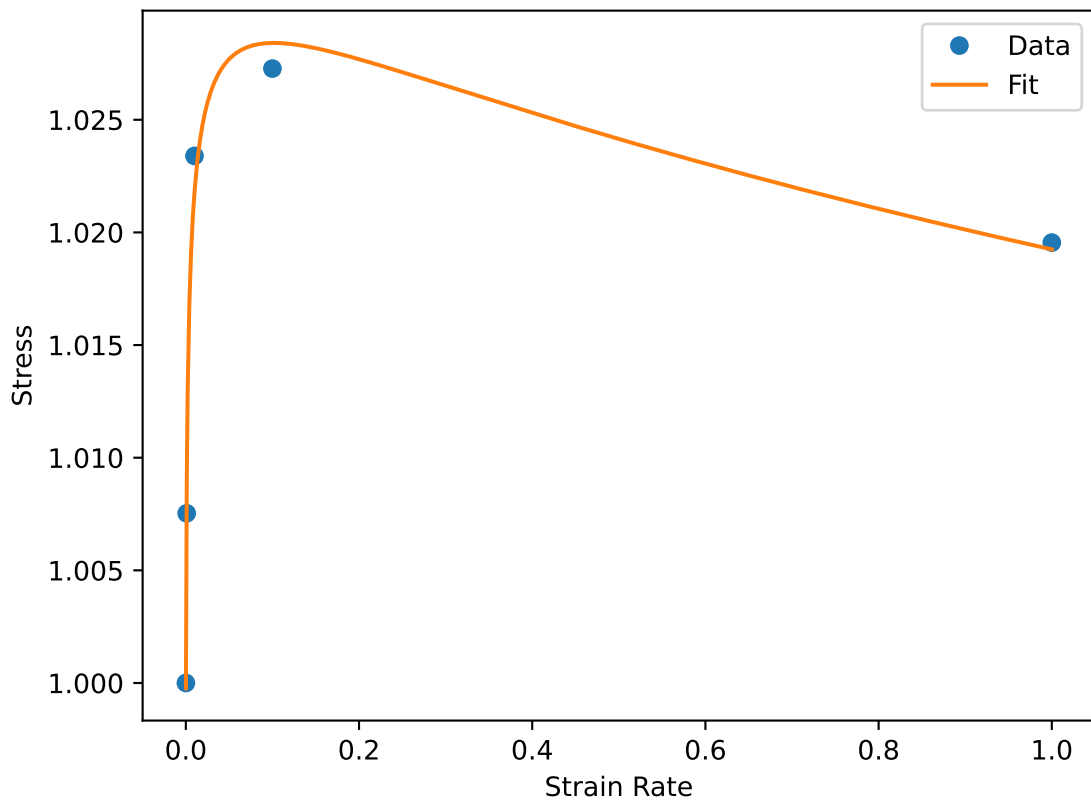
PEEQ=0.075 ($R^2 = 0.991$)



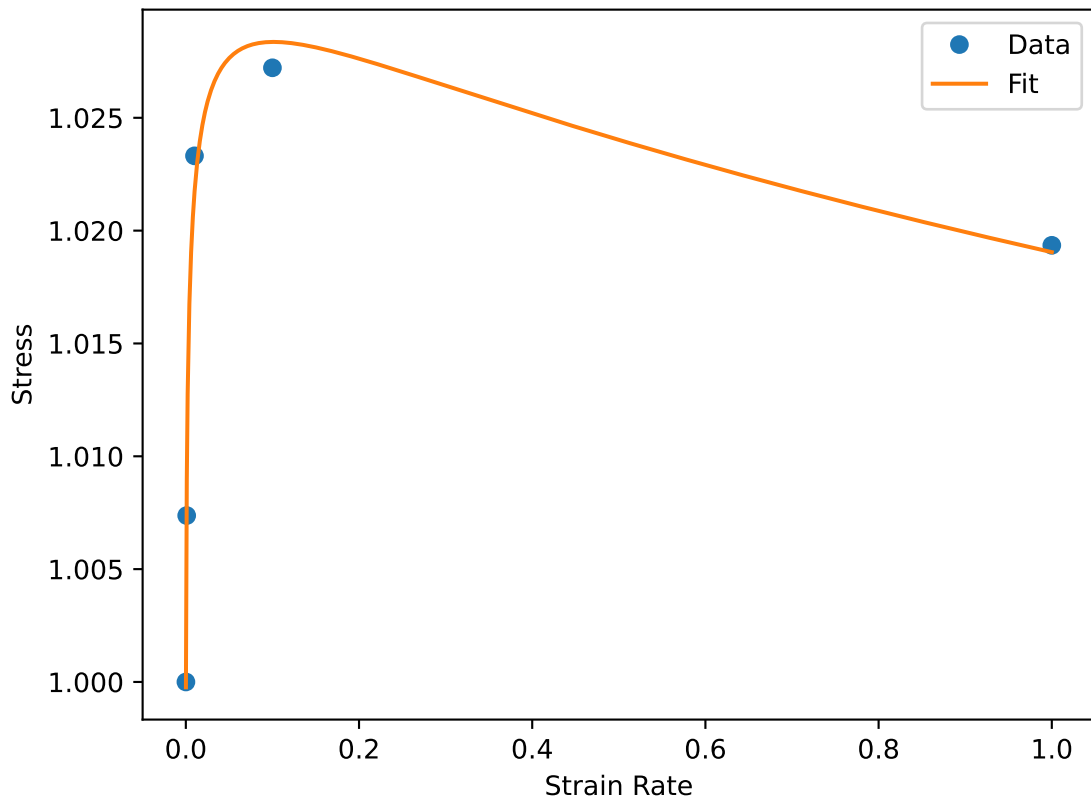
PEEQ=0.076 ($R^2 = 0.990$)



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