

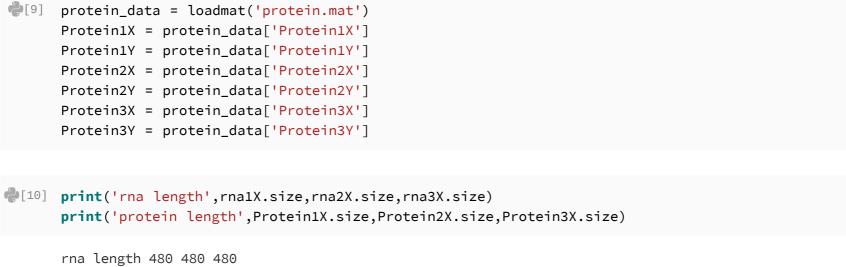
from scipy.io import loadmat

protein length 480 480 480

show()

150

plot(rna1X.flatten(), rna1Y.flatten(), name='X', show=False)



- plot(rna2X.flatten(), rna2Y.flatten(), name='Y', show=False) plot(rna3X.flatten(), rna3Y.flatten(), name='Z', show=False) # show() <tellurium.plotting.engine\_plotly.PlotlyFigure at 0x7f2618510898> plot(Protein1X.flatten(), Protein1Y.flatten(), name='PX', show=False) plot(Protein2X.flatten(), Protein2Y.flatten(), name='PY', show=False) plot(Protein3X.flatten(), Protein3Y.flatten(), name='PZ', show=False, xtitle='time(s)', ytitle='conc. (nA)')

