

The image displays four distinct time series plots stacked vertically. Each plot features a single line of a different color: red (top), green, orange, and blue (bottom). The lines represent data points over an implicit horizontal axis, showing various patterns of fluctuation, peaks, and troughs. The red line has the highest overall values, while the blue line has the lowest. The green and orange lines fall in between, with the orange line showing more frequent oscillations than the green one.