

The plot displays three oscillating signals (green, blue, and red) that decay to zero at $x=1000$. The x-axis ranges from 0 to 2000, and the y-axis ranges from -1.5 to 1.5. The signals are periodic and have a constant amplitude of approximately 1.0 until $x=1000$. At $x=1000$, the signals decay to zero and remain constant for the rest of the plot.

