The graph shows the function $f(x)$ for various parameter values. The lines represent different combinations of $\sigma$ and $\nu$:

- Blue line: $\sigma = 1.0, \nu = 0.5$
- Orange line: $\sigma = 1.0, \nu = 1.0$
- Green line: $\sigma = 2.0, \nu = 1.0$
- Red line: $\sigma = 1.0, \nu = 30.0$

The x-axis represents the variable $x$, and the y-axis represents the value of $f(x)$. The graph illustrates how the shape of the $f(x)$ curve changes with different parameter values.