The graph shows the relation between $I_{DS}$ (µA) and $V_{DS}$ (Volt) for various $V_G$ values.

- $V_G = 0.0$
- $V_G = 0.2$
- $V_G = 0.4$
- $V_G = 0.6$
- $V_G = 0.8$
- $V_G = 1.0$

As $V_G$ increases, the current $I_{DS}$ also increases linearly with $V_{DS}$. The data points are represented by red diamonds, and the lines are color-coded according to the $V_G$ value.

The x-axis represents $V_{DS}$ (Volt), ranging from 0 to 0.5, and the y-axis represents $I_{DS}$ (µA), ranging from 0 to 16.