



9.40 9.45 9.50

The figure displays a plot with a horizontal axis and an unlabeled vertical axis. On the left side of the horizontal axis, there is a single, narrow cyan bar. To the right of this bar, a red-filled area represents a distribution curve. This curve begins to rise around the 9.40 mark, features a small local peak near 9.44, a slight dip, and then reaches its highest, most prominent peak at approximately 9.49. Following this main peak, the curve descends to a local minimum around 9.51 before rising again to a secondary, smaller peak near 9.53. The red area ends at the far right of the plot.