



The figure displays a plot with two distinct components. On the left, there is a very narrow, sharp peak colored cyan, reaching the maximum height of the y-axis. To its right, there is a broad, smooth distribution colored red. This red distribution begins to rise around the x-value of 4.805, reaches a local maximum of approximately 0.85 at x = 4.83, and then rises further to a global maximum of approximately 0.95 at x = 4.835, before slightly declining at the far right edge of the plot.

4.79

4.81

4.83