



Probability

lengthScale

This plot shows the probability distribution for the 'lengthScale' parameter. The x-axis has discrete values: 3, 5, 8, 12, and 20. The y-axis is 'Probability' from 0.00 to 1.00. The distributions are represented by thin black outlines. The distributions for 3, 5, 8, and 12 are very narrow, indicating high probability for those specific values. The distribution for 20 is wider and more spread out, with a peak probability of 1.00.

