



PairFuzz a posteriori absolute error bound

9.4×10^{-11}

9.35×10^{-11}

9.3×10^{-11}

9.25×10^{-11}

9.2×10^{-11}

0

200

400

600

800

Output distribution for himmilbeau (n=1000)

A scatter plot showing the relationship between the output distribution for himmilbeau (n=1000) on the x-axis and the PairFuzz a posteriori absolute error bound on the y-axis. The x-axis ranges from 0 to 800, and the y-axis ranges from 9.2×10^{-11} to 9.4×10^{-11} . The data points form a bell-shaped curve, starting at approximately (0, 9.37×10^{-11}), peaking at about (180, 9.48×10^{-11}), and returning to approximately (650, 9.29×10^{-11}). There are two outliers at the far right of the x-axis, around x=800, with y-values of approximately 9.23×10^{-11} and 9.21×10^{-11} .

9.48×10^{-11}

9.23×10^{-11}

9.21×10^{-11}