



PairFuzz a posteriori absolute error bound

$9.4 \times 10^{-11}$

$9.35 \times 10^{-11}$

$9.3 \times 10^{-11}$

$9.25 \times 10^{-11}$

$9.2 \times 10^{-11}$

0

200

400

600

800

Output distribution for himmilbeau (n=1000)

