

PairFuzz a posteriori absolute error bound

$10^{-5}$

$6 \times 10^{-6}$

$4 \times 10^{-6}$

$3 \times 10^{-6}$

--- Gappa

..... FPTaylor

3.0

3.5

4.0

4.5

5.0

5.5

6.0

Output distribution for test01\_sum3 (n=1000)

