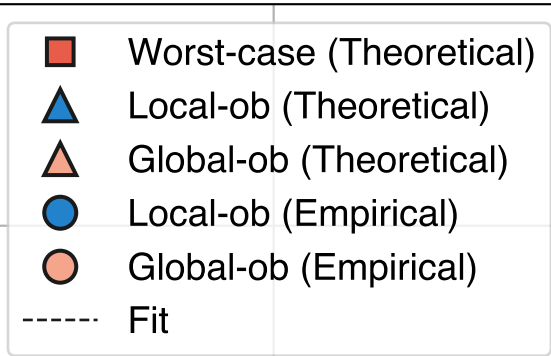


Number of exponentials



10^4

10^3

10^2

10^1

10^2

Number of qubits n

$O(n^{1.00})$

$O(n^{0.00})$

$O(n^{1.54})$

$O(n^{1.11})$

$O(n^{0.00})$