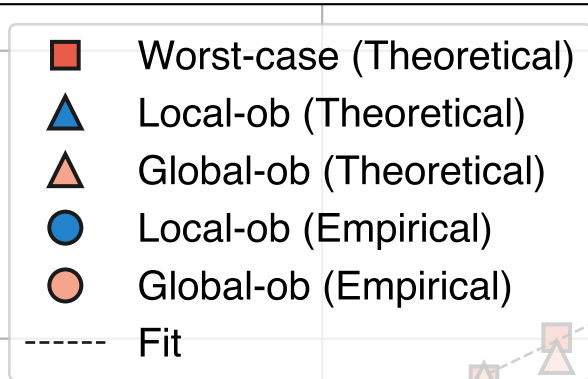


Number of exponentials



$O(n^{1.53})$   
 $O(n^{1.13})$

$O(n^{0.00})$

$O(n^{1.00})$

$O(n^{0.00})$

$10^1$

Number of qubits  $n$

