

Occurrence

600

400

200

0

0.540

0.542

0.544

Expectation value of $e^{i\phi}$



Using S_E

Method: Jackknife

Nt=20 - $\beta=1.0$

N=1000

$i\langle \exp(i\phi) \rangle = 0.54476 \pm 0.03062$

