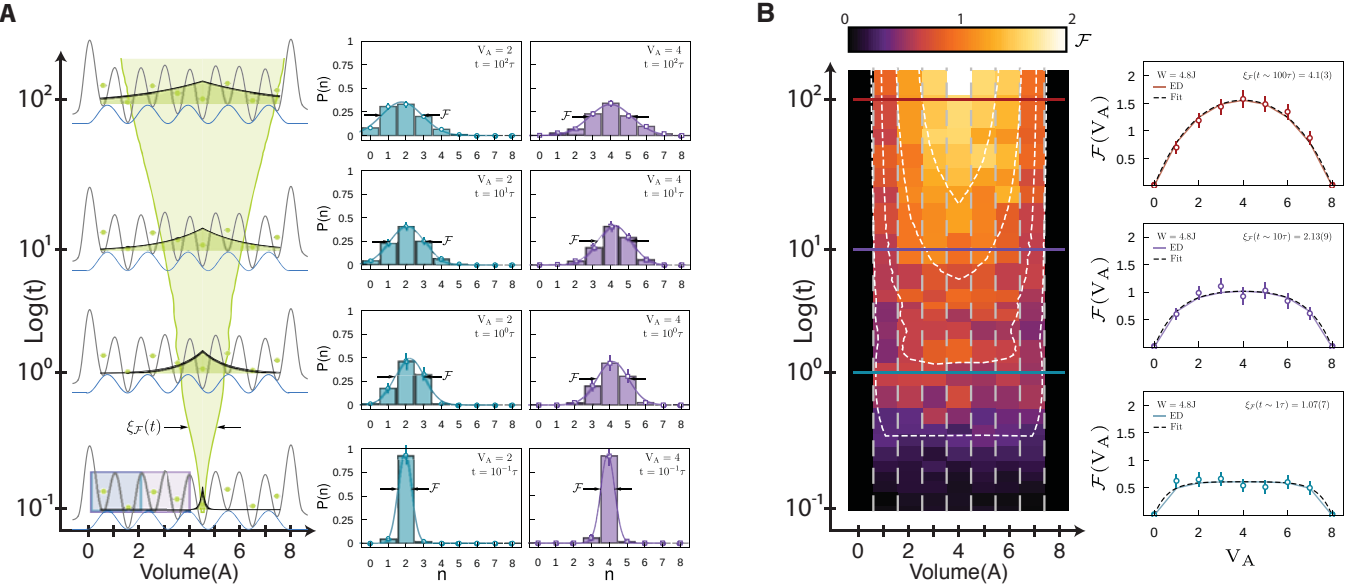
A
B
Log(t)
Volume(A)
$\xi_{\mathcal{F}}(t)$
P(n)
n
$V_A = 2$
$V_A = 4$
$t = 10^2\tau$
$t = 10^1\tau$
$t = 10^0\tau$
$t = 10^{-1}\tau$
$\mathcal{F}$
$\mathcal{F}(V_A)$
V_A
W = 4.8J
ED
Fit
$\xi_{\mathcal{F}}(t \sim 100\tau) = 4.1(3)$
$\xi_{\mathcal{F}}(t \sim 10\tau) = 2.13(9)$
$\xi_{\mathcal{F}}(t \sim 1\tau) = 1.07(7)$