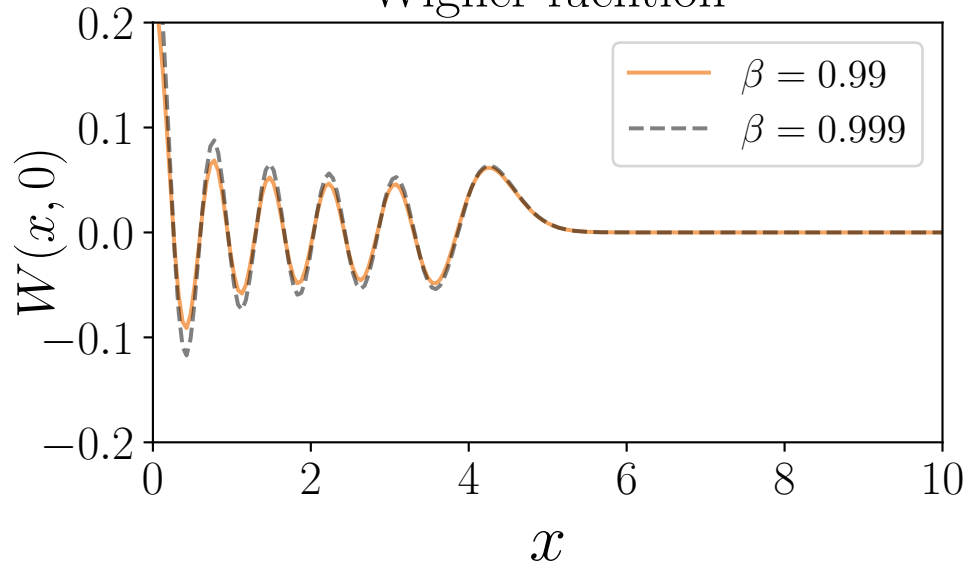**Wigner fucntion** · $\rho(\sqrt{4.5}, 0.5, 0.04)$ · $N = 3$

Left panel: $W(x, 0)$ versus x, with curves for $\beta = 0.99$ and $\beta = 0.999$.

Right panel: $\langle n|\rho|n\rangle$ versus n, with bars for $\beta = 0.99$ and $\beta = 0.999$, and a dashed line labeled QNG.