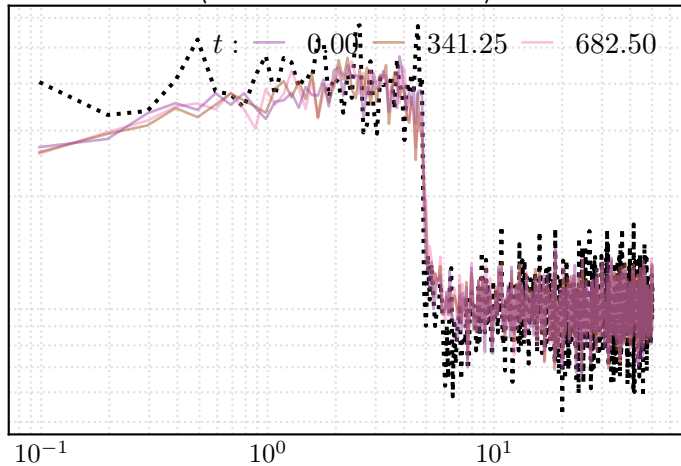
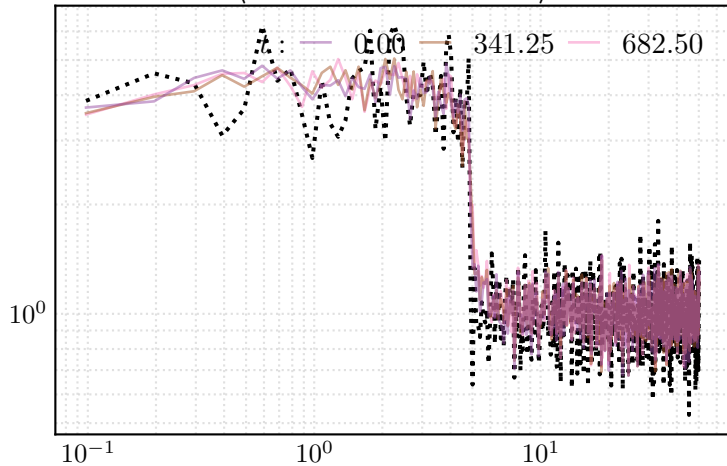


$$\left\langle |\bar{\varphi}_k(t)|^2 / |\bar{\varphi}_k(0)|^2 \right\rangle$$



k

$$\left\langle |\bar{\Pi}_k(t)|^2 / |\bar{\Pi}_k(0)|^2 \right\rangle$$



k