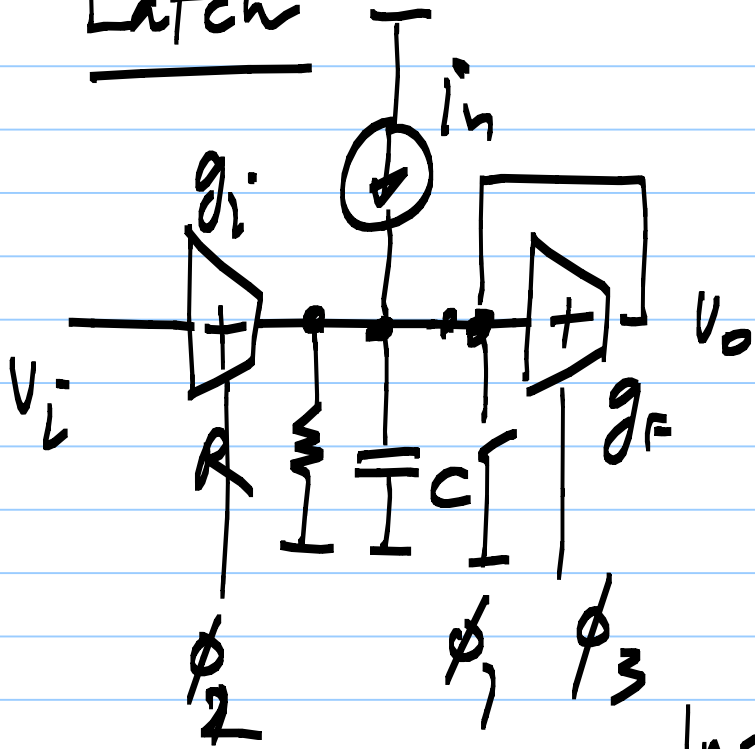
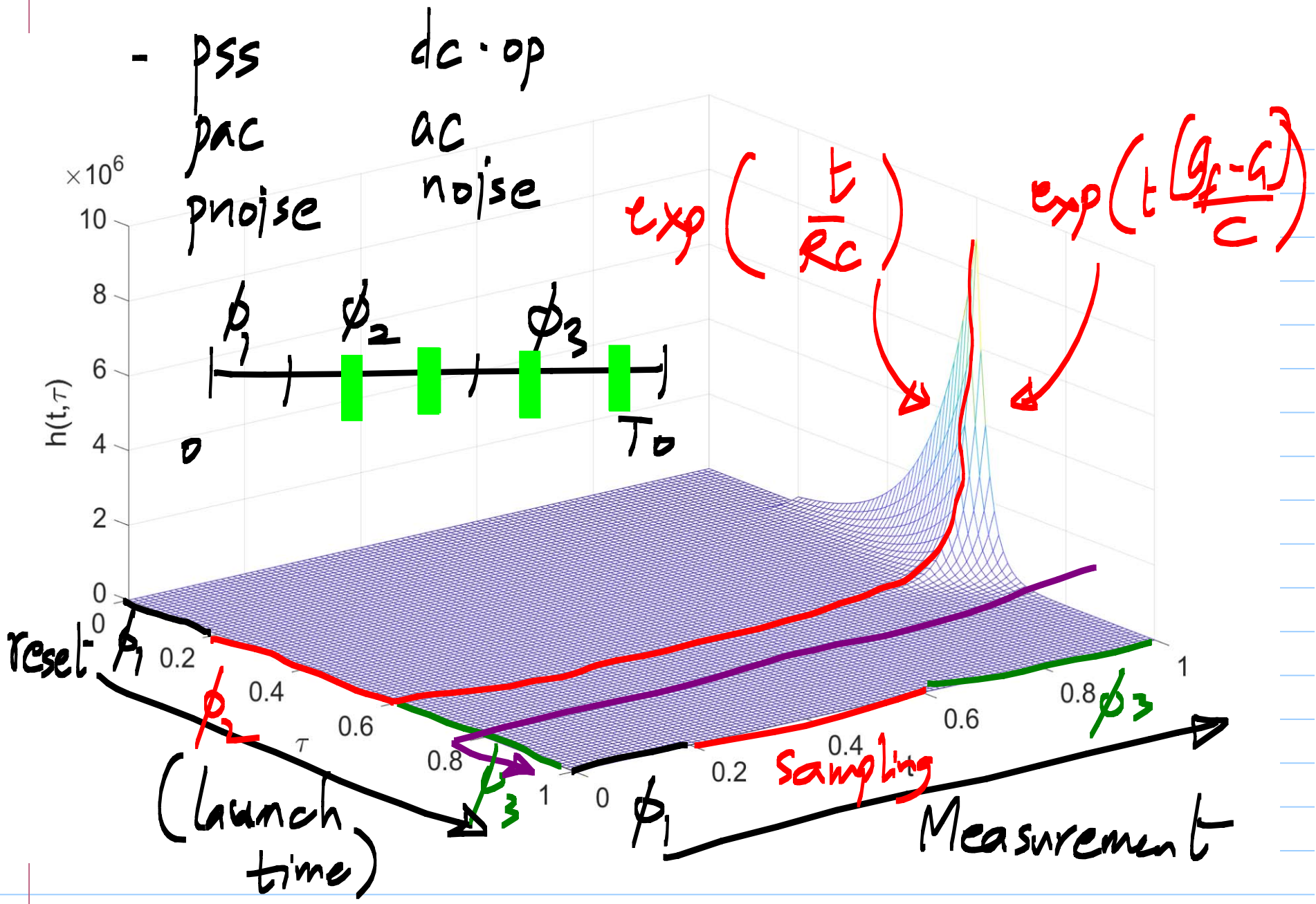


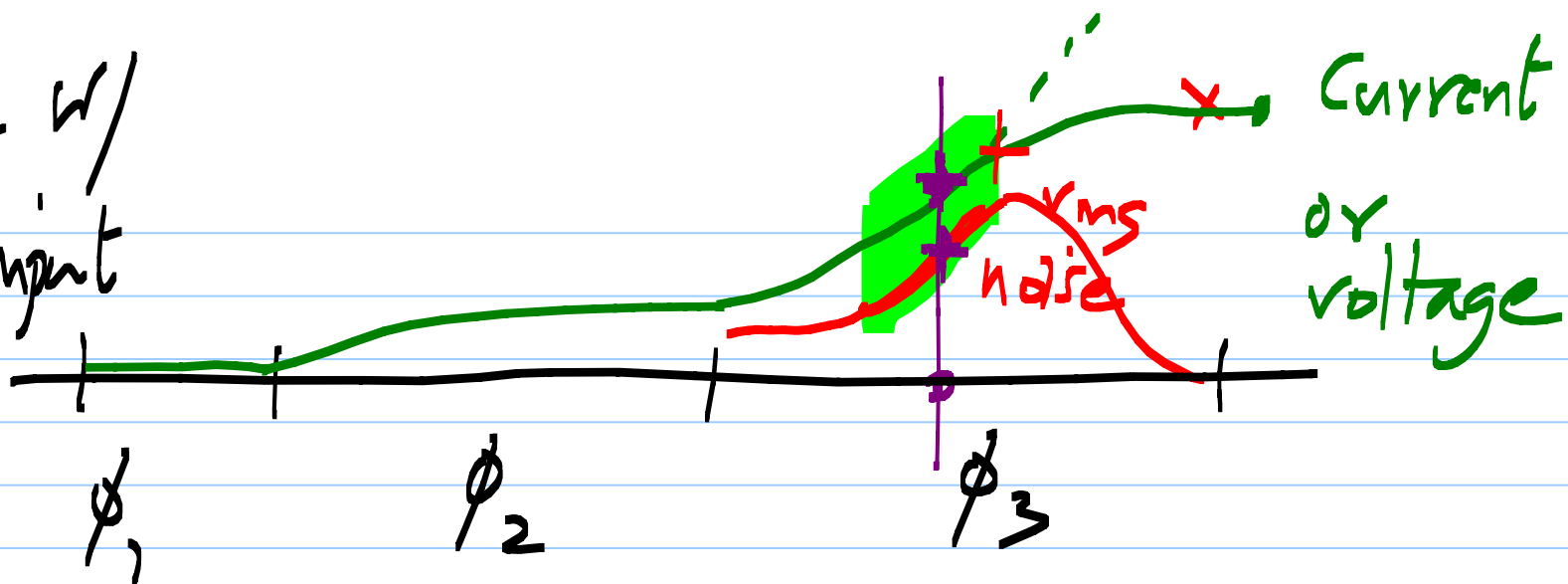
Latch



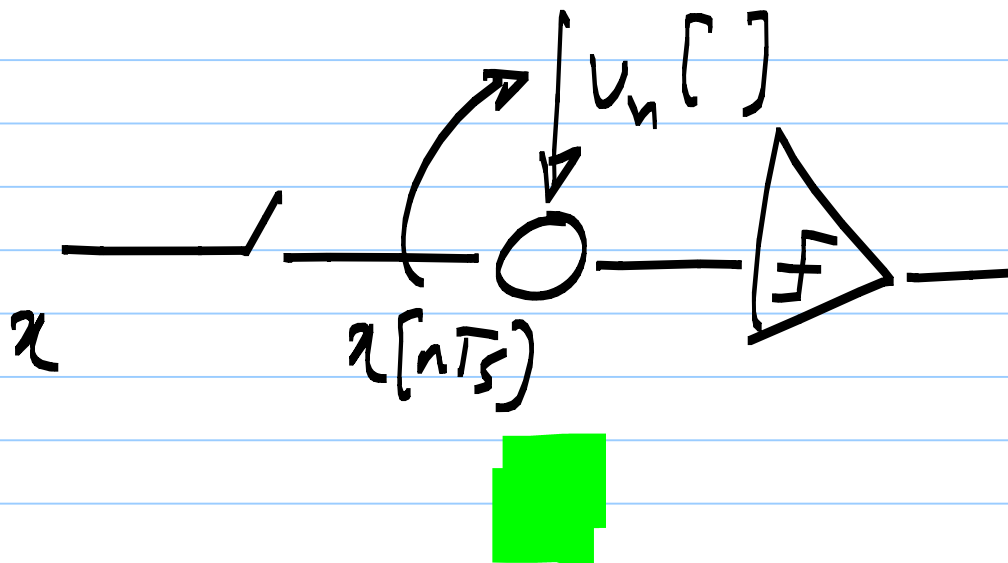
LPTV $h(t, \tau)$ Instant-
Measurement
Instant of
launch

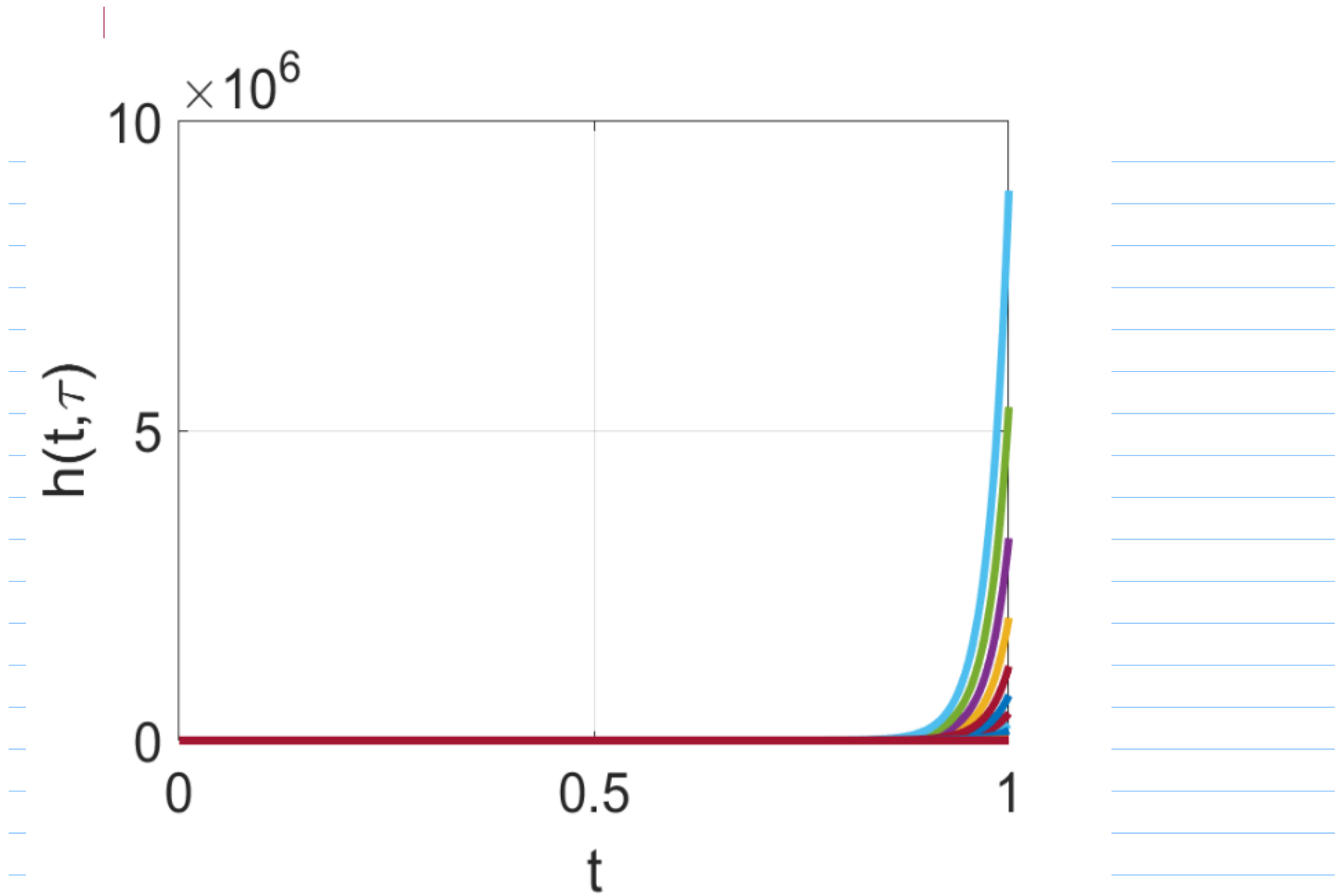


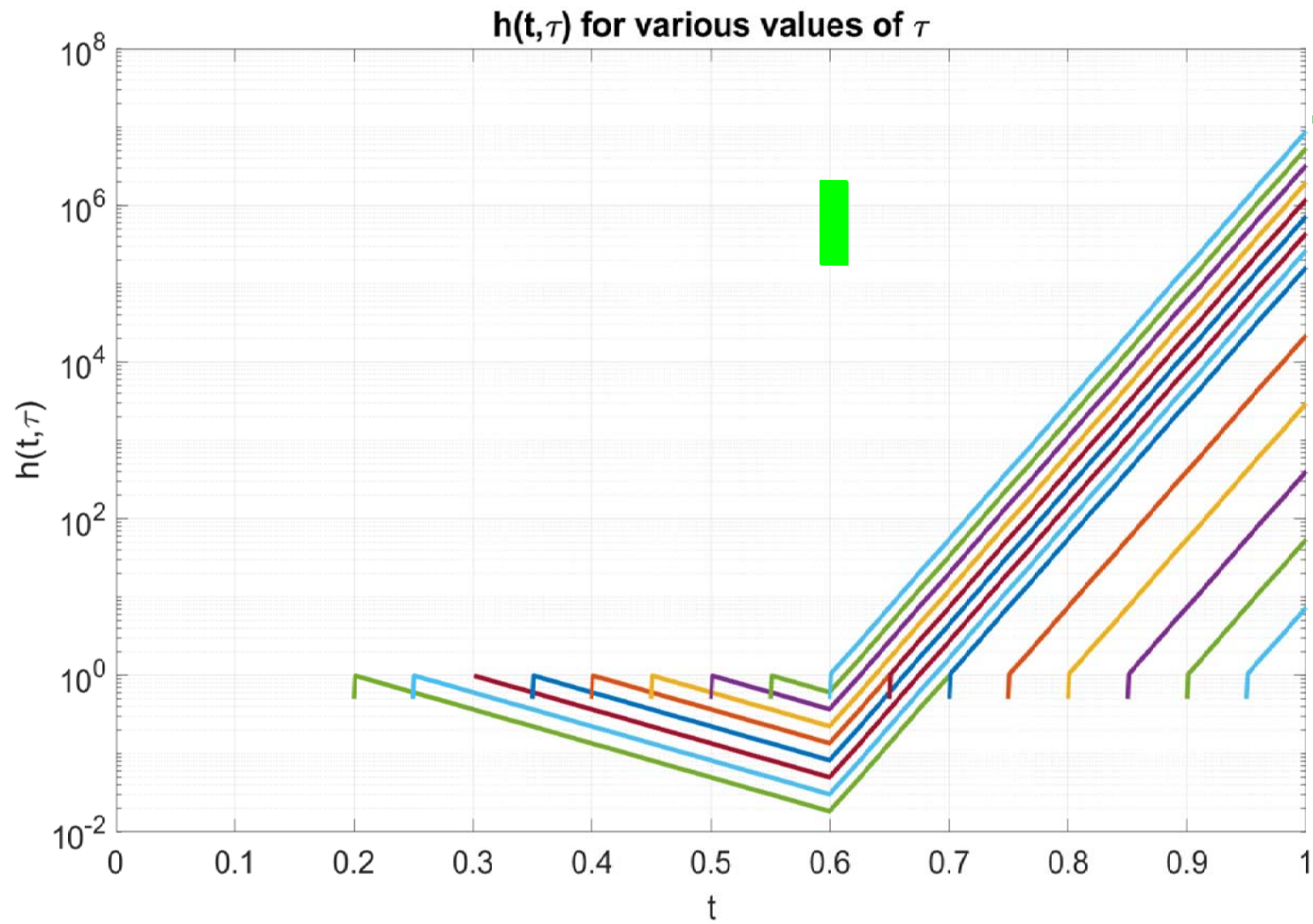
Simulate w/
constant input

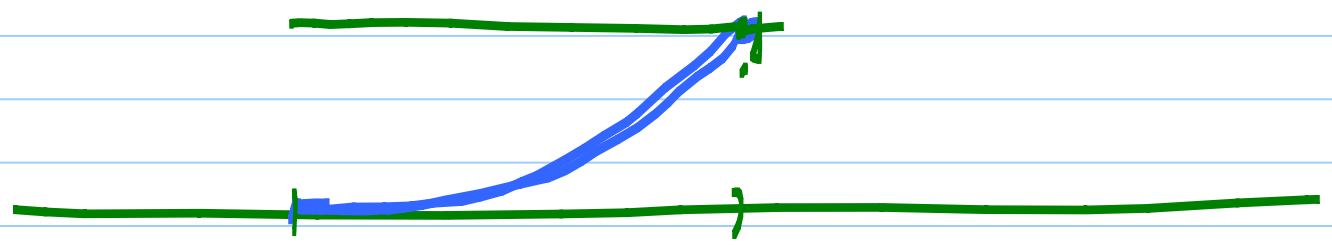
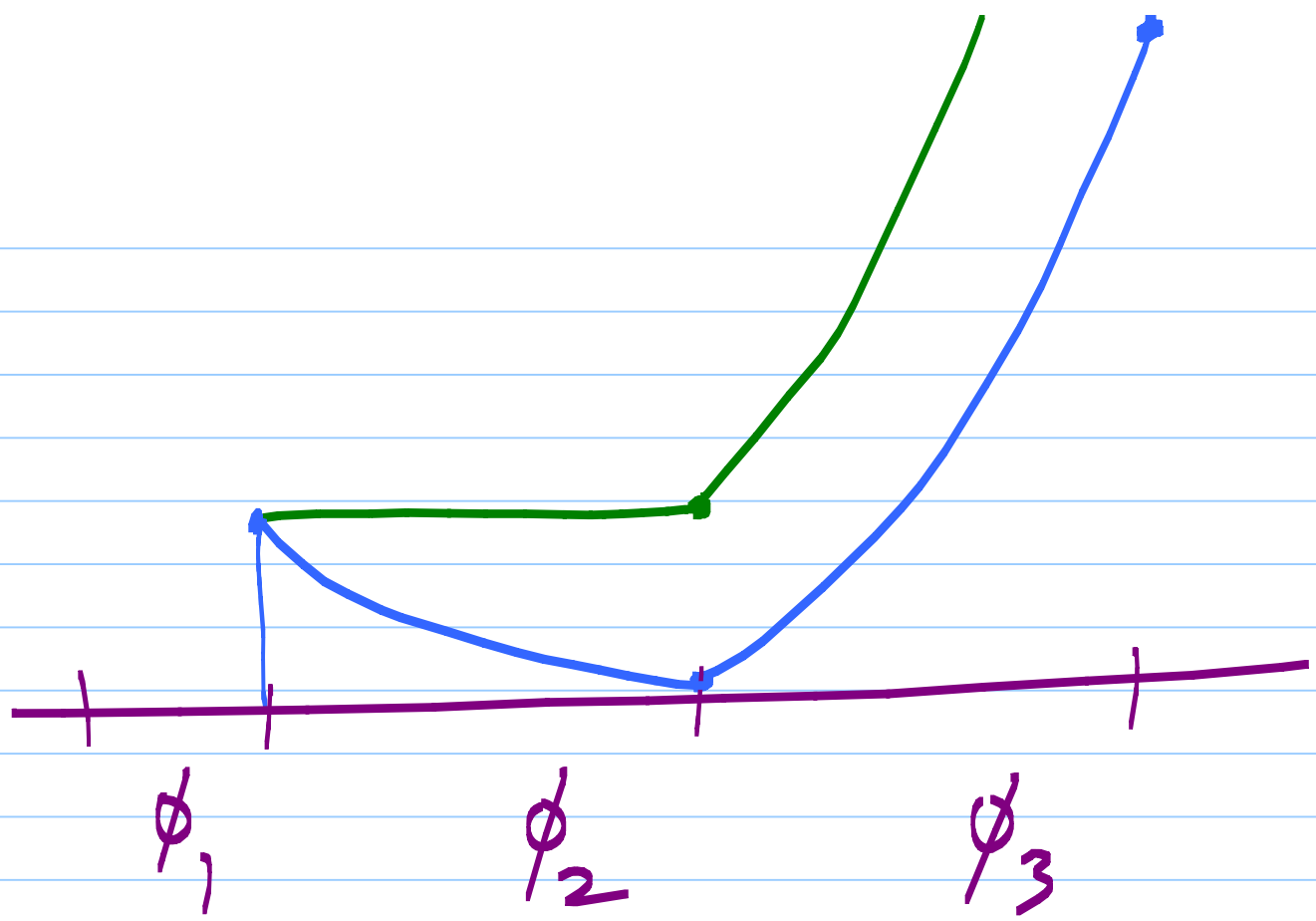


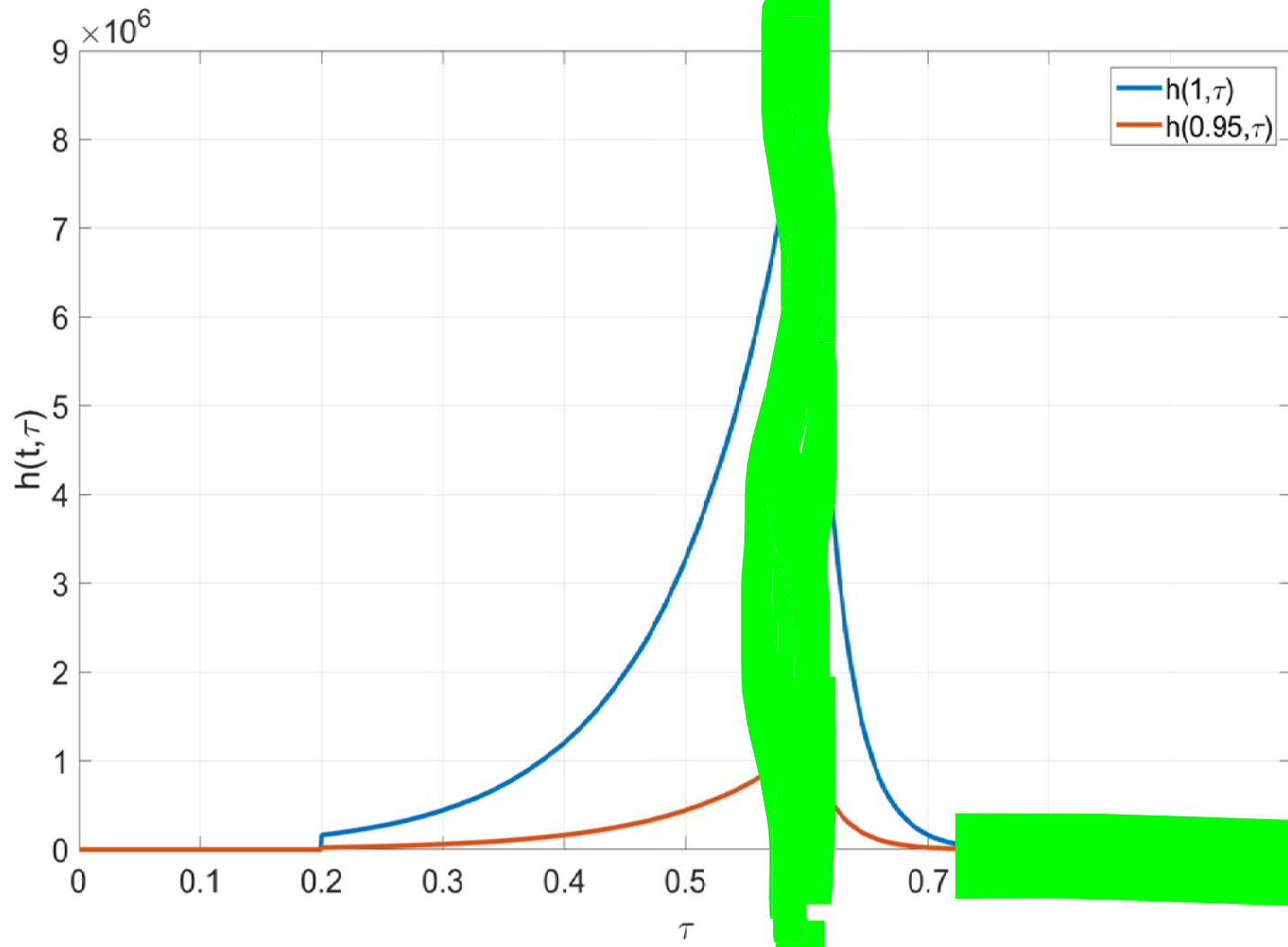
Simulate
time-varying
noise

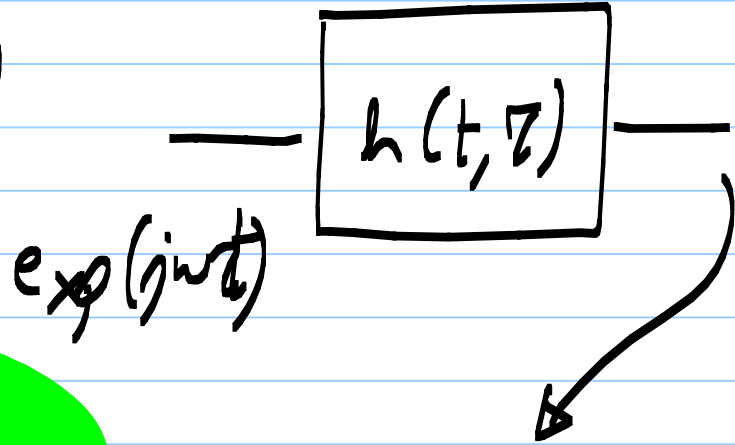
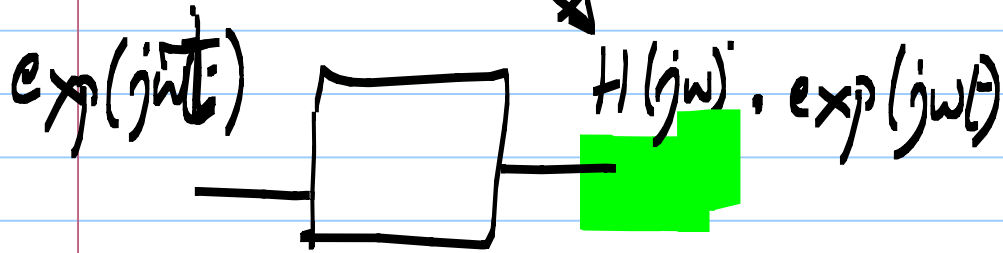
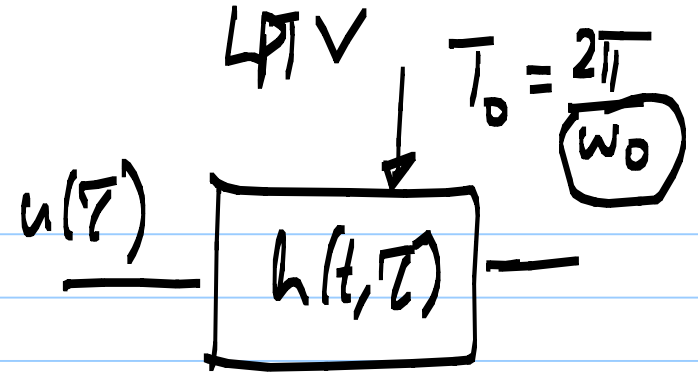
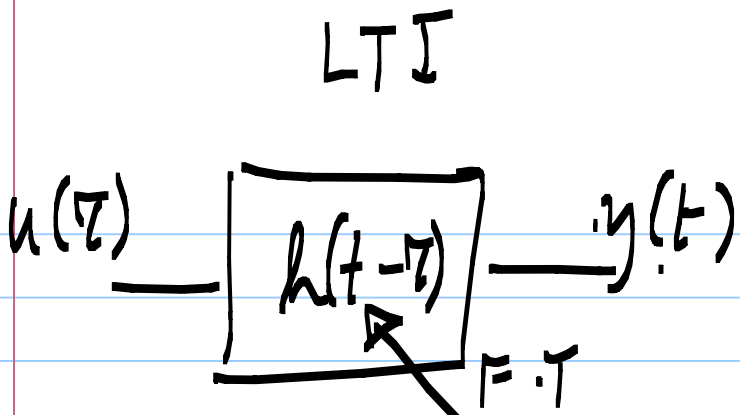








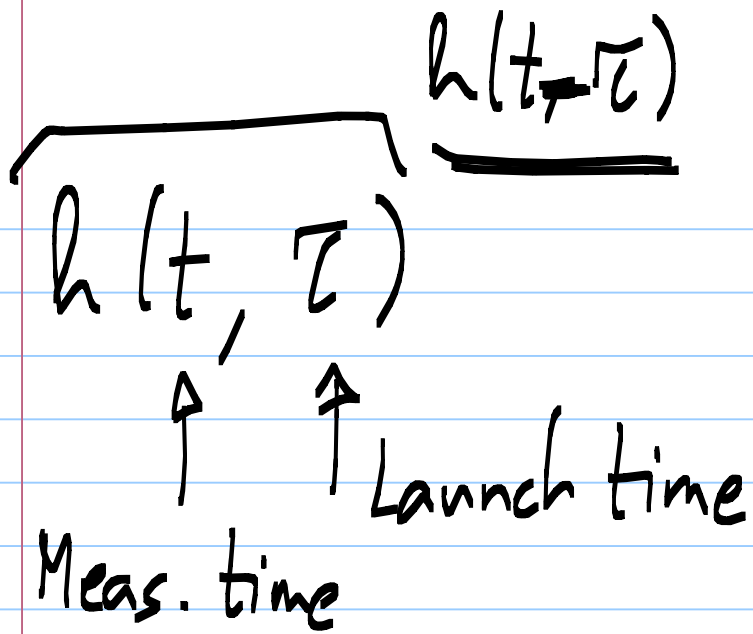




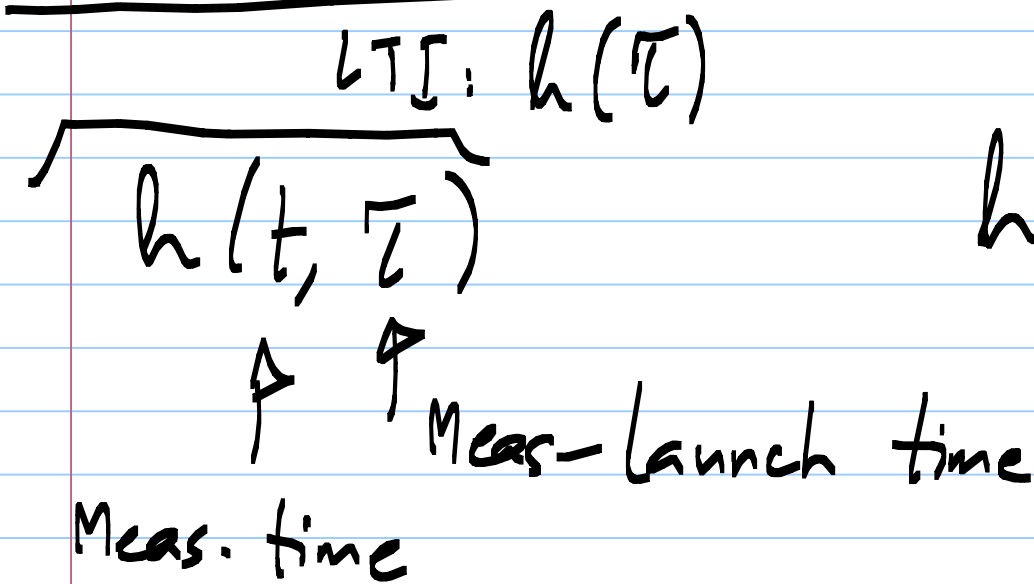
h

$H(j\omega)$

$\exp(j(\omega + k\omega_0)t)$



$$h(t + kT_0, \tau + kT_0) = h(t, \tau)$$



$$h(t + kT_0, \tau) = h(t, \tau)$$