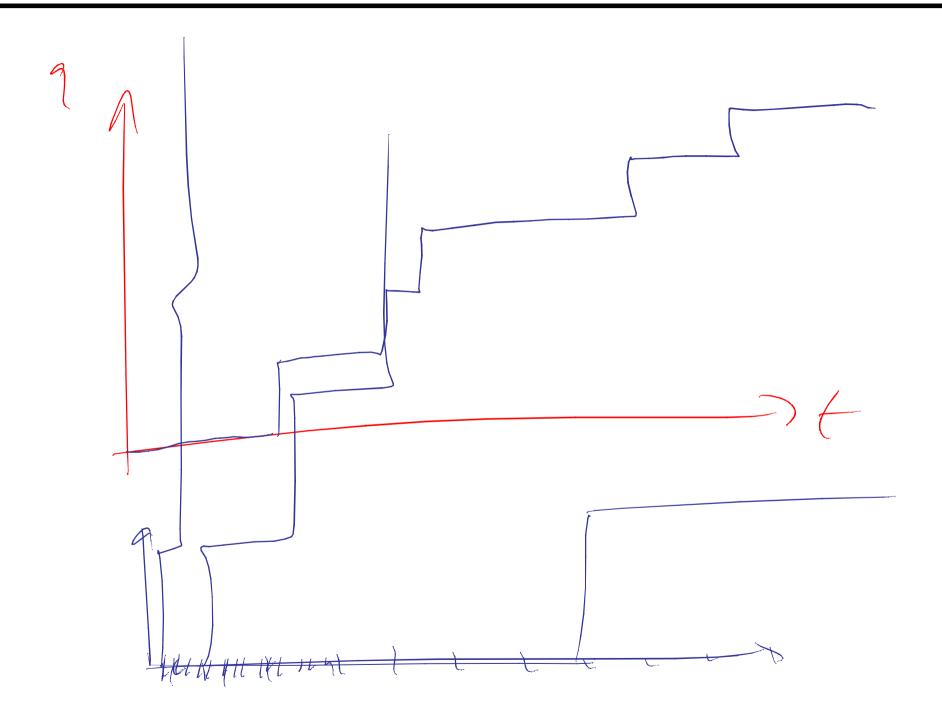
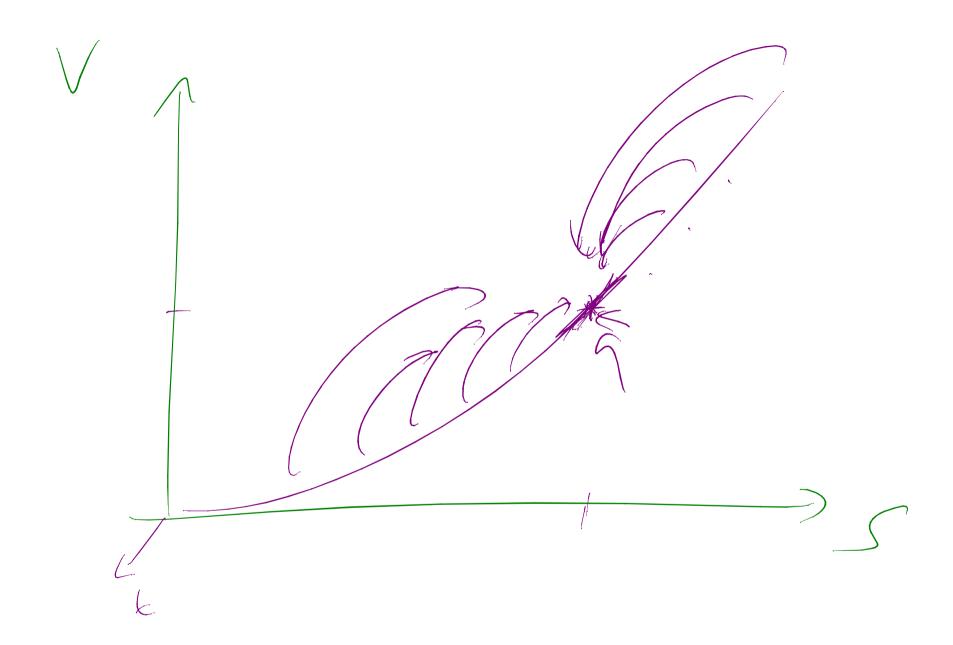
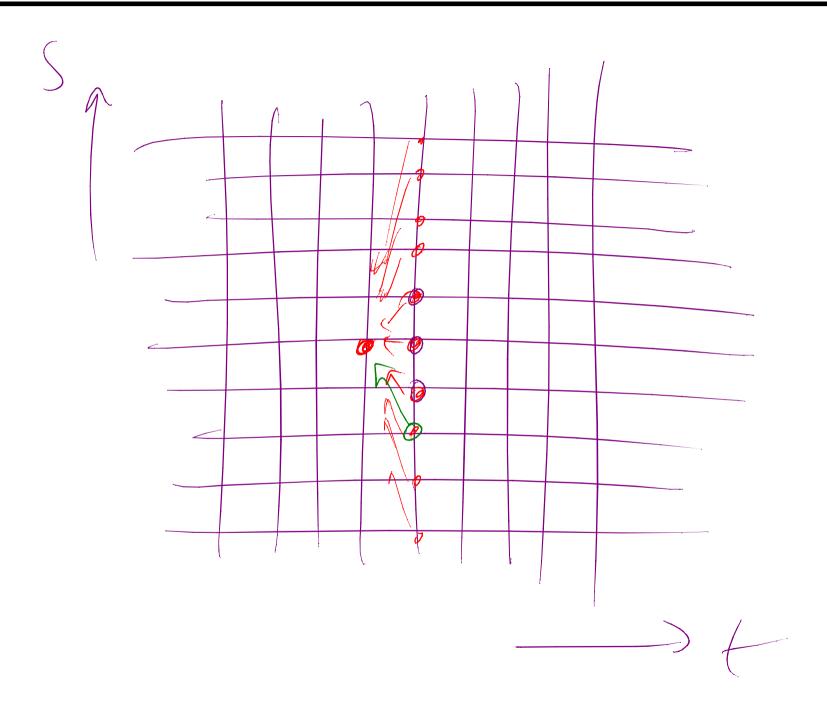
Nopur NMMSINV (1)  $\times$ Nonvino (m X 0,081 X

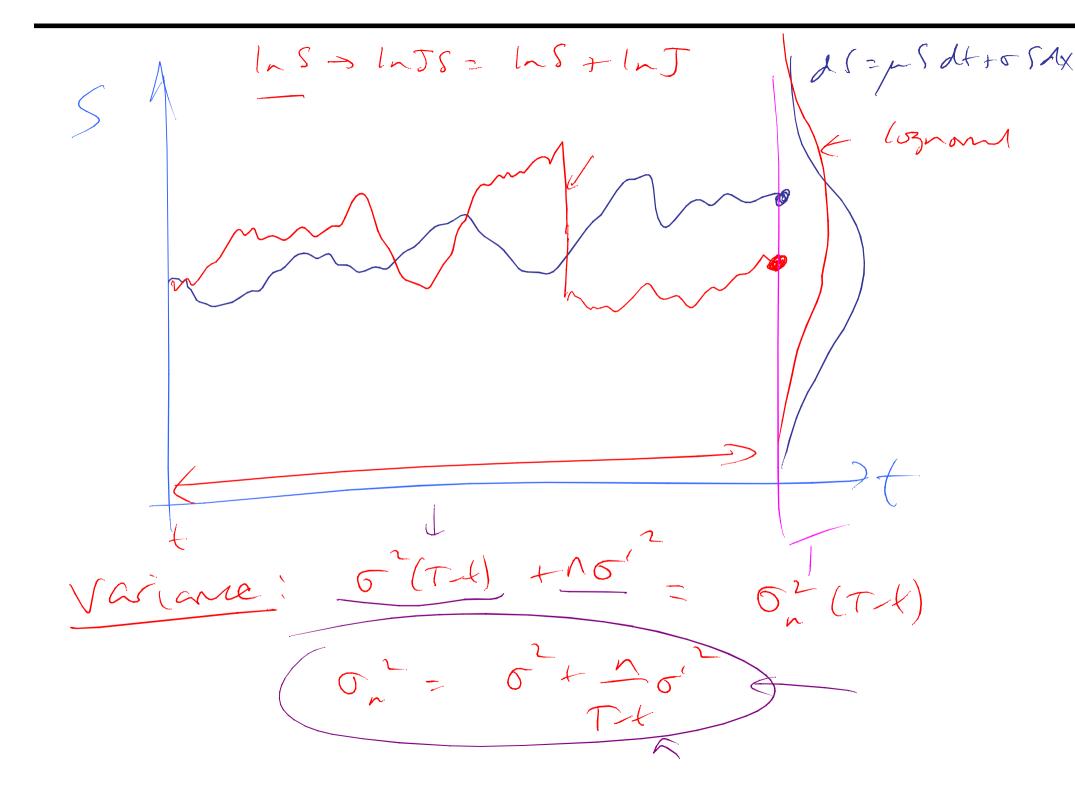


 $ds^2$   $ds^2$   $ds^2$  (V(Js,t)-ds)  $-(V(s,t)-\Delta s)$ 

 $dc = \begin{cases} 0 & 1 - \lambda \cdot dt \\ 1 & \lambda \cdot dt \end{cases}$   $\mathcal{E}(\lambda) = 0 \cdot (1 - \lambda a t) + 1 \cdot \lambda \cdot dt = \lambda \cdot dt$ 







dsz ps dt + = 5 AX, do= pat + zax + 1050 2 + 122 20 + posq 2 2526  $rs = + (p-\lambda_{\Sigma}) = -rV$