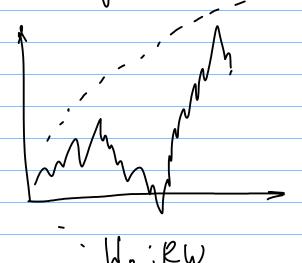
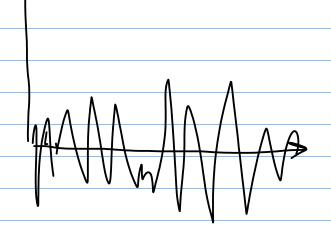
$$X_{t} - X_{t-1} = \beta X_{t-1} - X_{t-1} + \varepsilon_{t}$$

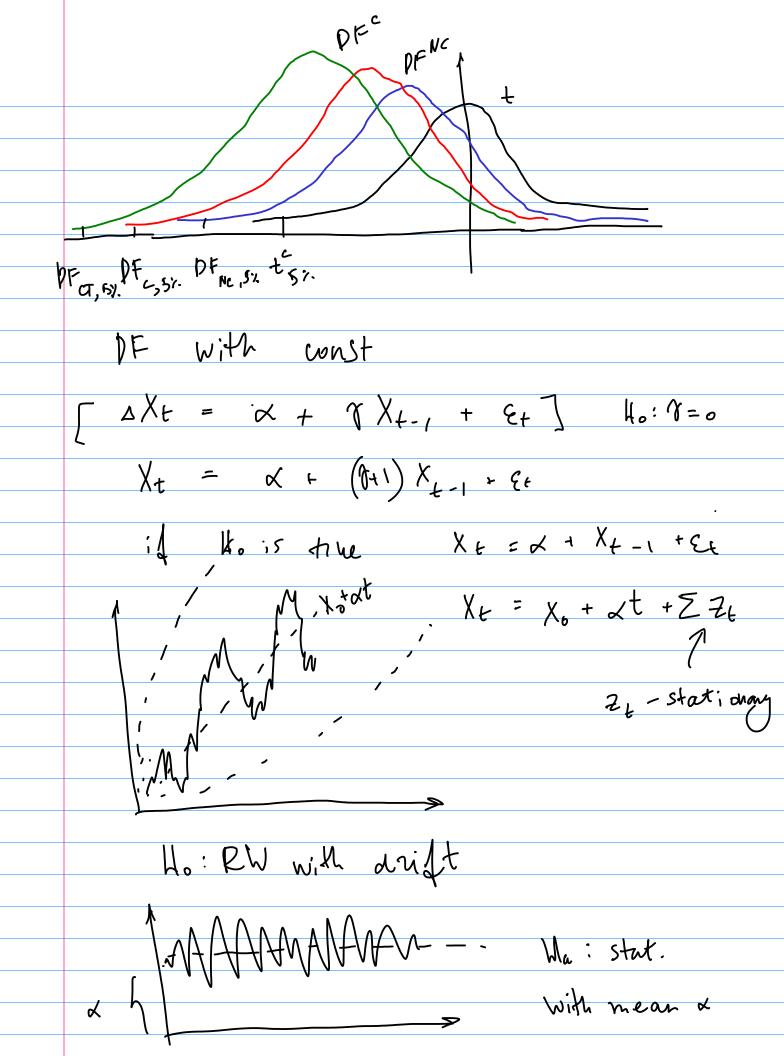
$$\Delta X_t = (\beta - 1) \times t - 1 + \xi_t$$





Ha: Stut, on my

 $t = \frac{7}{4} \sim pF$



DF with const and rend DXt = X + B+ + 7 Xt-1 + Et Ho: N = 0