Squities

AS= ps At + o S dx

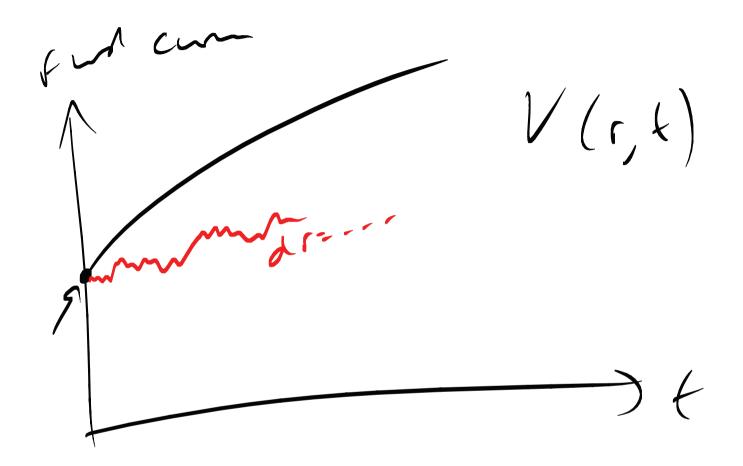
T: V - DS

dr= vd+ wdX

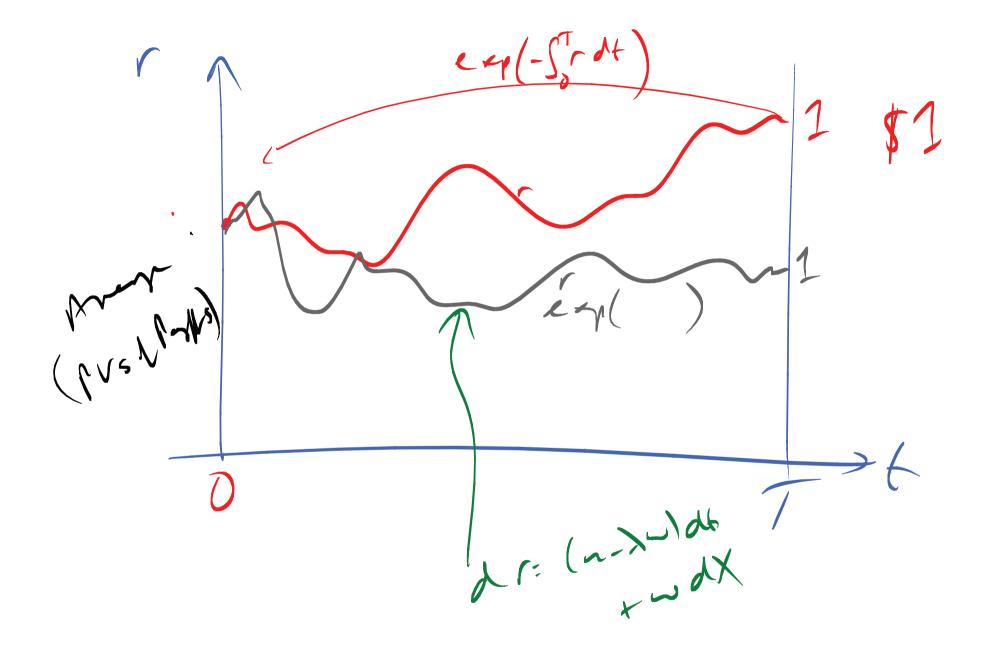
T= V - Dr

The strawn

(Asia: Bout = fixed income)



DV + 1 w ov (u-) w/dv -rv=0 rum ot 2 srr ET [PU1 Pay) dr= (u-) dt + wdx か ナ によいかい 一 5 多 一 トレニロ Et PV 1 Post) dS= rSdt + osdx



dr= (n-Yr)At + Tar dx - mean rever

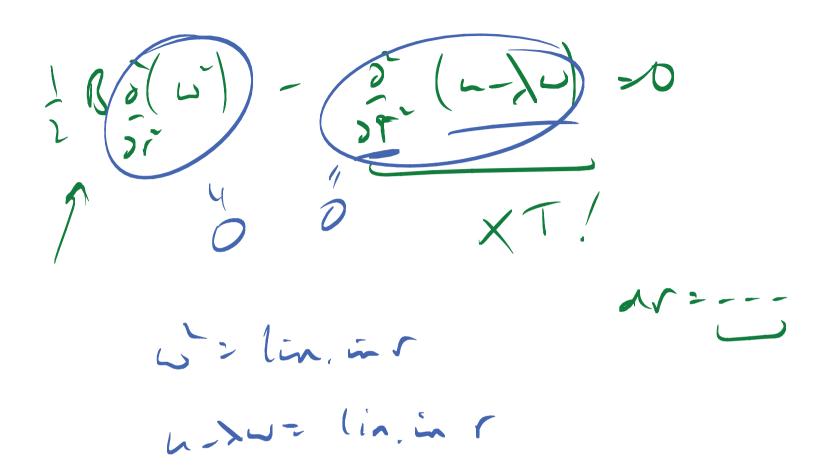
Calibrahi-- The Yill am

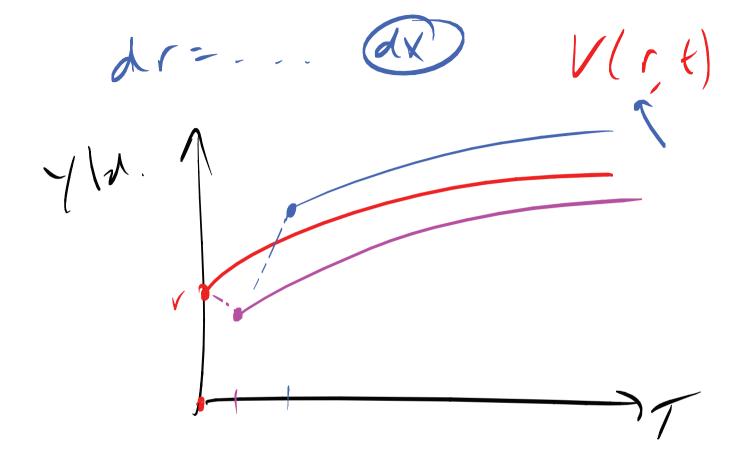
L = Mht. Hy

Chare.

$$V = e^{A(x) - rB(x)} = e^{-\frac{\pi}{2}}$$

$$V = e^{-\frac{\pi$$





Don'T Normal Service with be permed asal o Phase Plane and his

Jordan & Smith

dr. (a, th, (l-r)) dt + o, r dx

d(-l(a,-hr+trl)) dt r orldx

 $dr = (a, tb, (l-r))dt \rightarrow dl : ((a, -b, r+c, l) - dl) = (a, -b, r+c, l) dt$ dl = ((a, -b, r+c, l))dt 0 = (a, tb, (l-r)) =

