d(S)= µsdt+85 dW diffusion process t, t, dt

E X Z Z Z

ht 6

El Wz 2 x, f = +1(2)+(-1)(2)20 W(x) = 2x3 f, -ws

Why E E (SR)

f t=ist 2 ft 54

84 DO (K) by ~ O(JH) \ t; n

f(NASx) } f(n)

M N (b) JWWW D

Handan

Ez DE DA L IS EMS HOTS IN

JRE PAW & STANT Z W W

72 end 1 PM E COTA) AF PLU + S F MA J SIN N Whates

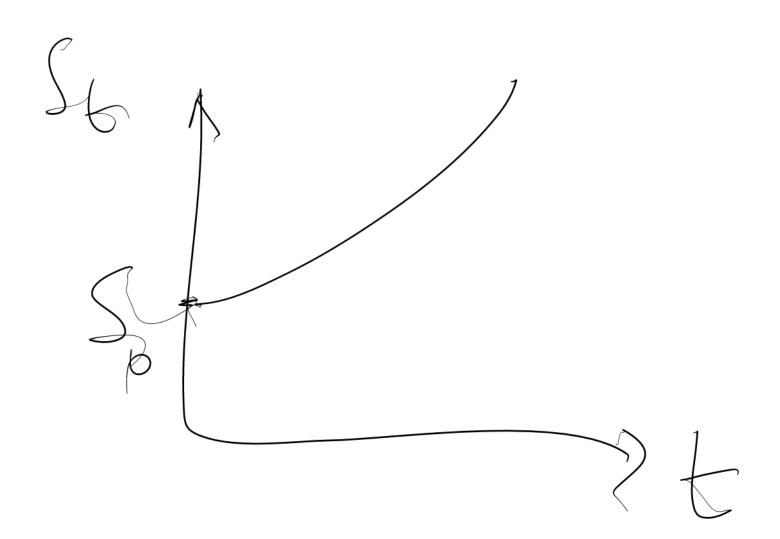
HAM z F(th) tew zethy) W-> JW+W

dfz dGIAdt + BJW Stock of Alt Alt Altonomy of Blue

G(T) = G(0) + J Alton J Blue

On the stock of th

d G Z A H H B AW daz (das) 2 AJA+ ZABHAMB It JS 2 MIT She Aeso Star Solling



Vastcek
z(n-Tr) It Andw Z X (M) A 5 M 2 Mr That Ao M

$$-\chi(r-r)t$$

0.0 + Braw