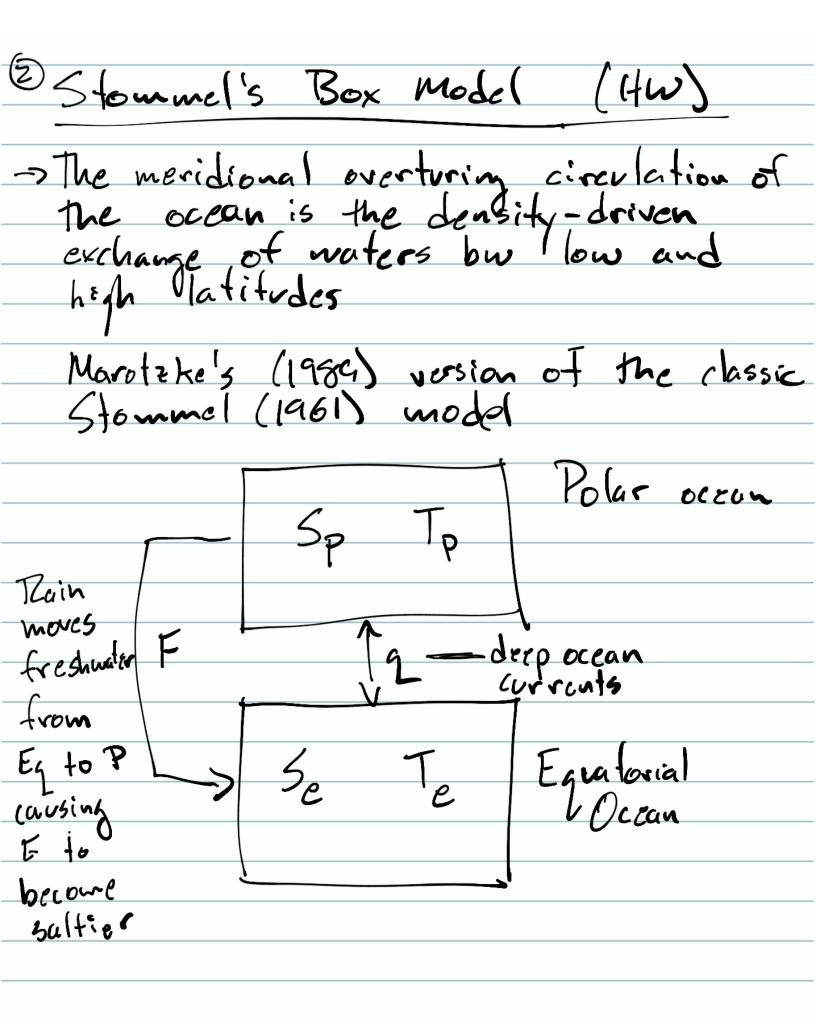


D Calculate steady states?

(2) Calculate response to step change in W (opening of large river input)?

W = 0.164/r $d = 2 \times 10^{-6}1/r$ $evolution of much p = <math>2 \times 10^{-4}1/r$ evolution of much photographics pt

Live coding ex > validate 5.5 calc



V-s volume of each ocean basin looustant and equal) Tp, Te => temperatures (assumed constant)

(original Stommel model had

telmps verying, but this

isn't strictly necessary) density/salinity

\dip

\disp

-FSot | q((Se-Se)) V dse = FSo+191 (Sp-Se) $q = -\frac{k}{e} \left(e - e \right)$ C=Co(1-aT+BS)-> Equation of state for sea water