Bullings leng: Ph=>P and PDh=0=>Phh==>Ph-WM apply this & distributions Pe = Xe, P = Xo want to show h(xe) \$ h(xo), so write. S(hoxe)(w) aP(w) = Sh(w') dPxe-1w') \* Sign h(w) all Fo (w) = f (hoxo)(w) dP(w). h(xa) 3 h(xo), where at \* we use pillingsley,