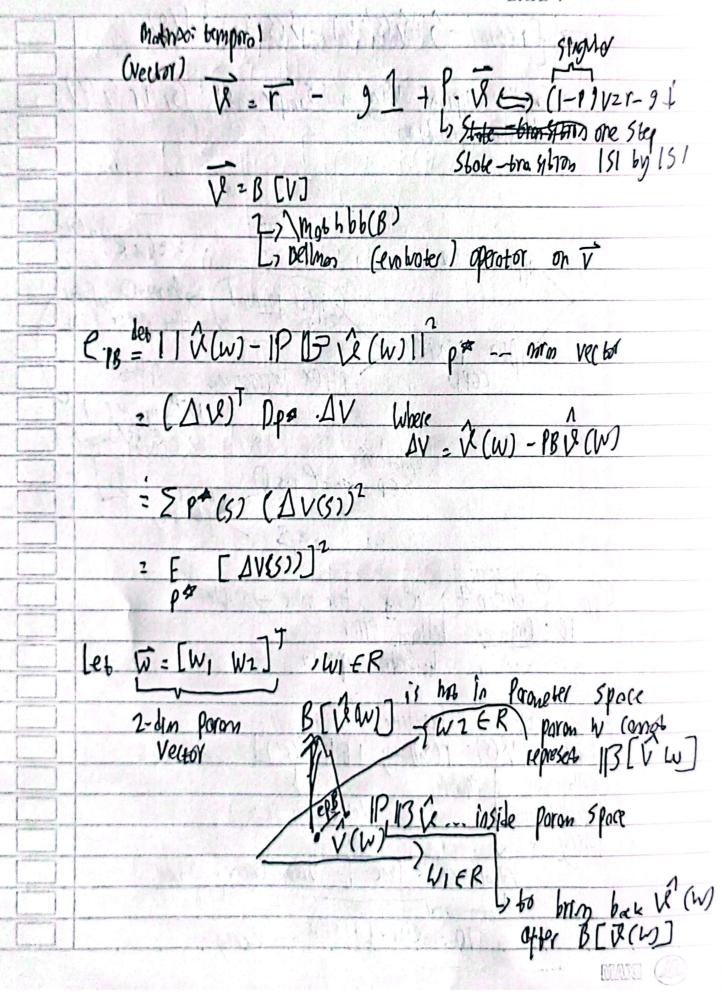
DATE :

Dury learning (training): we update Ired stru (WA TOI,MC) VS V(S) is ullown (no training Did despero Makenion

= {1 (5101 - 3+ \$ (5') W) - \$ (5) W) } f(5) to the expectables WEWER dy (W) approx volve iki coppies polavel - higherin liver oppox improvemen upilote vio PB: Projected Rellmon error

L) fellmon aperation BEF: Vettle next State) deterministic Volve(cur) = Fuc [Volve (next 5+2e) TO = RHS-LHISED ... theory



from _ from mother
The projectors of satisfies IPVE= (F) w
where $\widetilde{W} = 00 \text{ mm}$ [IF $W = V \cdot I$] We will then V then
P=F(FTOPXF)FTDp#
description W*= arginism Allen Cpb(W)
flow bo a get with
1) take the grad with respect to be \[\times C_{B}(W) \]
D&6 the grod to Kro
Then we can show that WAR = X-1 Y
Wave X2 \(\rightarrow \forall (s) \) \(\rightarrow \forall (s) \
Fobre brans mobile motins
Mobile Motinx Maria (11)

DATE: 5 p = (5) [1(5) -9 1] f(5)] = F r Dp = (r-91) Where ni3 the Maber of Sanple approx of x ŷ= 1 5 (rGi) x to xuddo In RL, no sepantion besliph troing us tesing If he want to distinguish broking & besting In the some environment Chollego D har Stabiolog en O diffres his similar en MANJ (A)