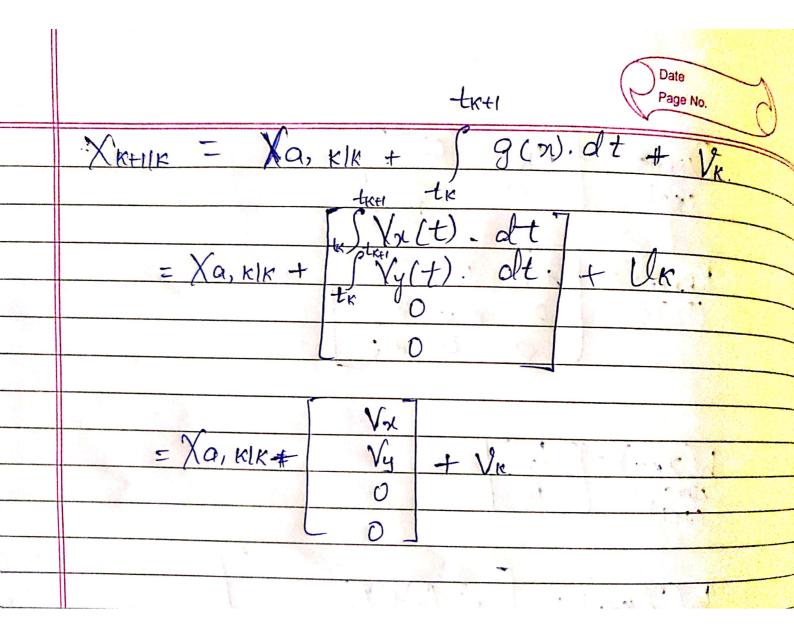
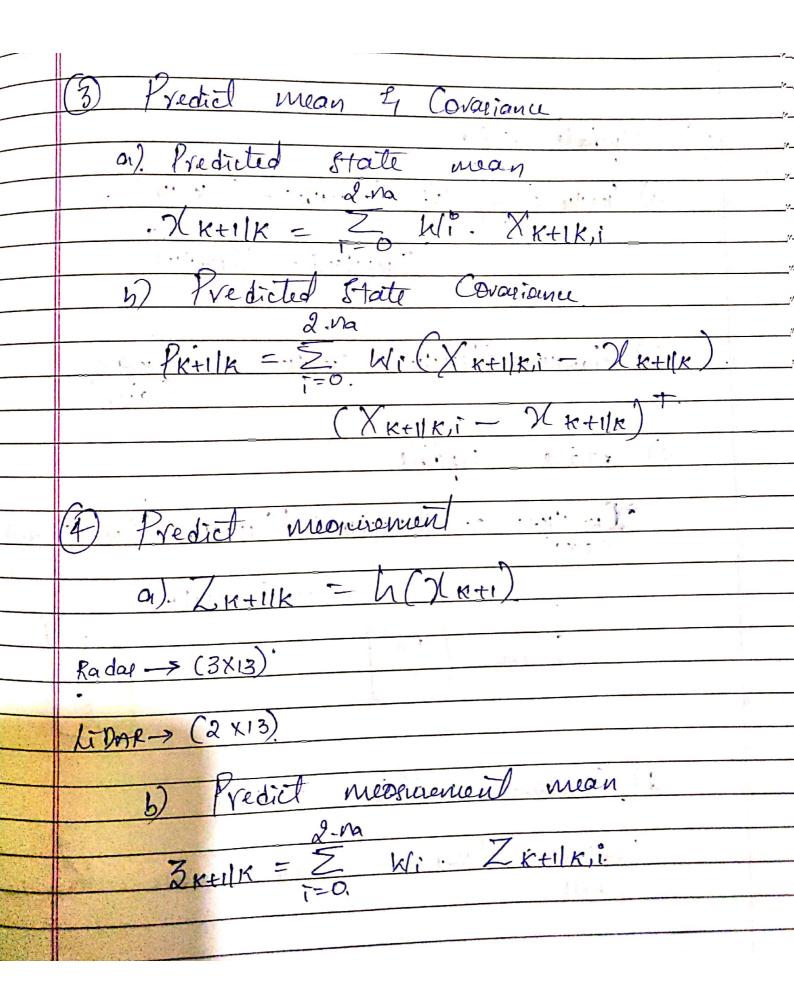
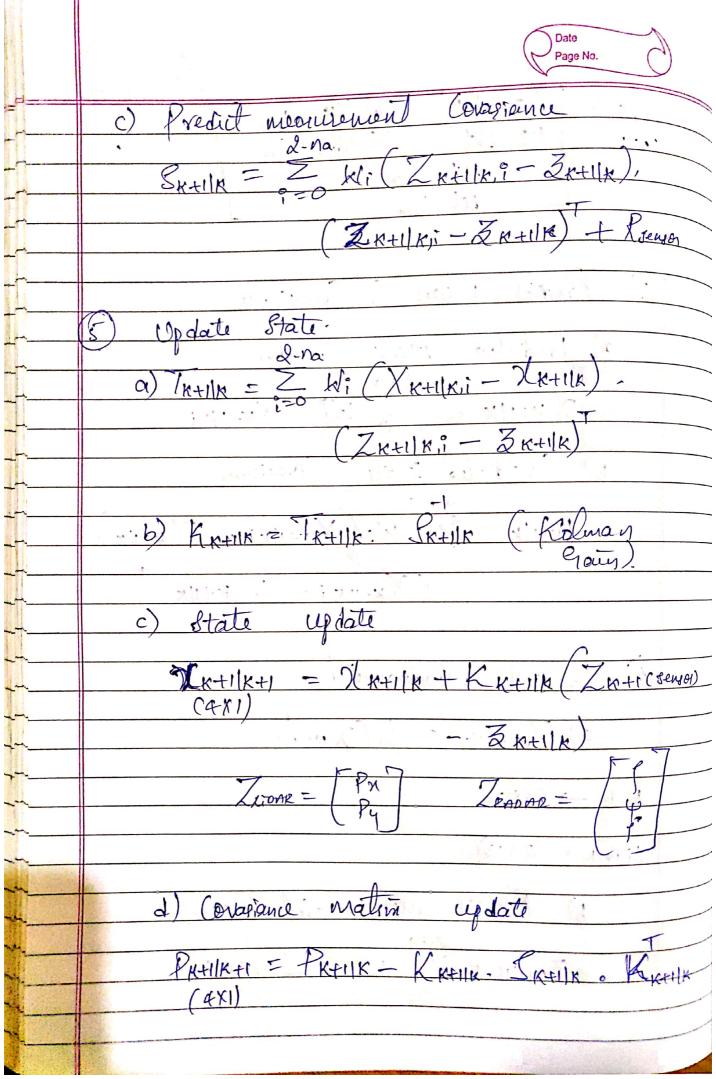
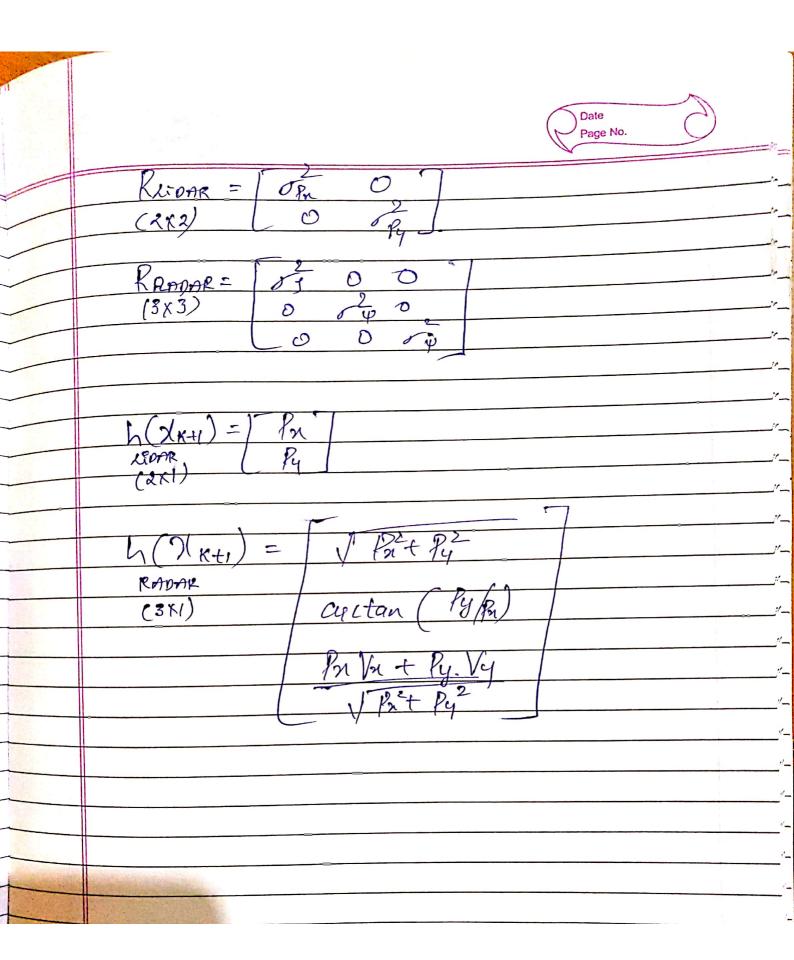


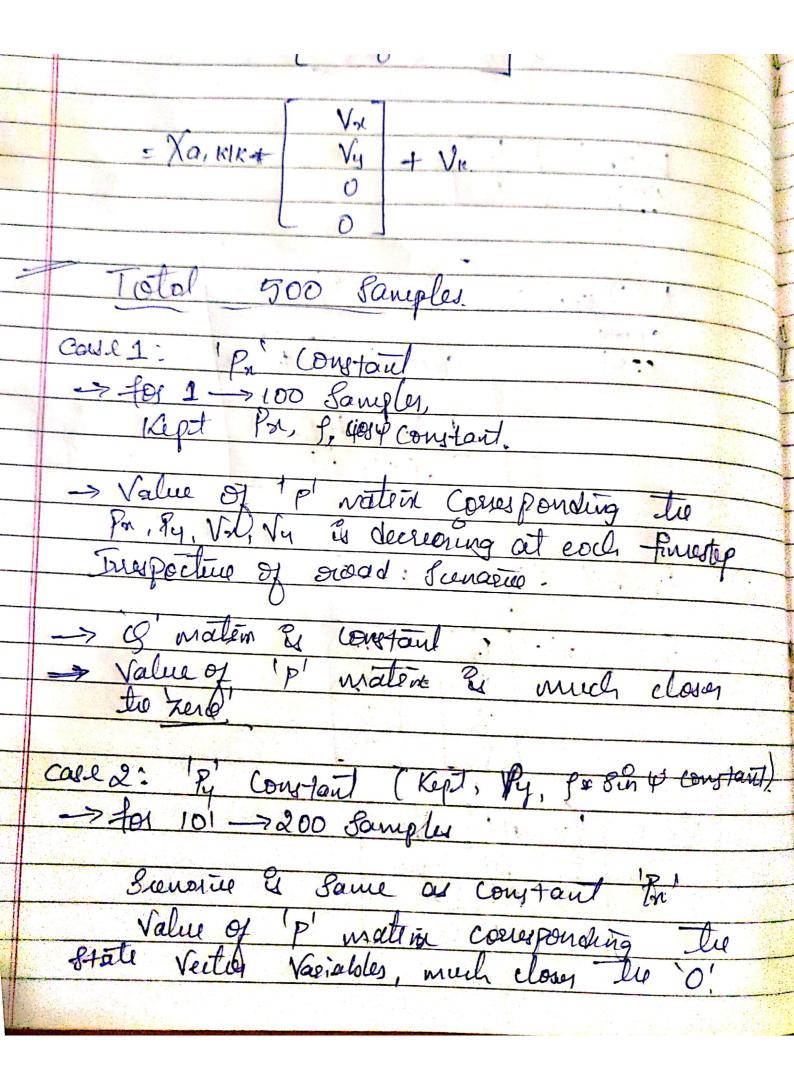
(2)	Predict Sigma pounts	
	n=9(n)= Px Vx	
	Py = Vy.	- 8
	V <sub>21</sub> O	
	LVu o	
	Vr = 1/2 At2. Van  1/2 At2. Vay  At. Vax.	
	1/2 At2 Vay	
	At. Van.	
	At-Vay	











Page No. Course 3: 1/2 Constant ( Kept Vx cost constant) -> for 201 -> 800 famples -> Sciencite & Same ou Pri fi Py Constant Case 4: Vy constant (Kept Vax Sin y Lour). -> for 301 -> 400 Samples. Case 5: (Px, Vn) Constant. → Kept (Px, V. Cos ψ, f. cos ψ (onstort) → for 400 → 420 samples. In tipy -> we can observe they was

Processe & seresse Clightly. where as 'Var & Vy' decreasing continuonly Coul 6: (Py, Vy) Longtand Kept (Py, V- Sin 4, f. sin 4 constant) for 42 -> 440 damples -> Similar Scenaries as we observed in Again of mater & constant, even is Cose 7: PM, Py, Vx, Vy Changing. -> Samples 440 -> 500.

All Variables of P' matrin Corresponding
the state Veiller are varying (increase)

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