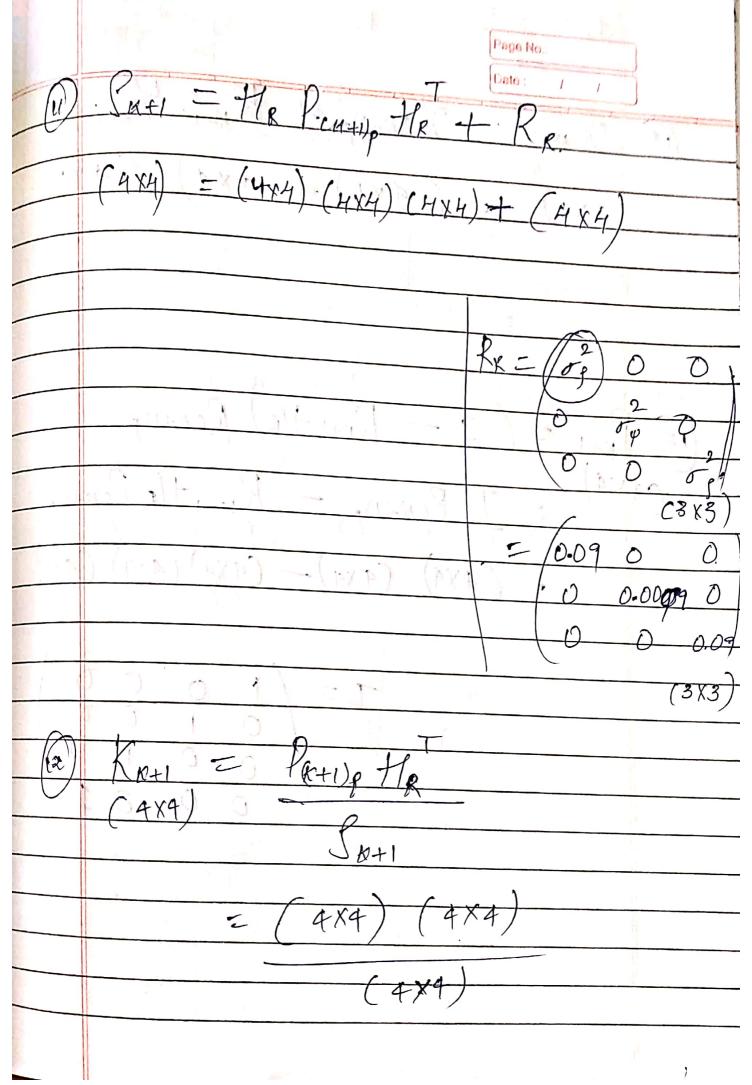
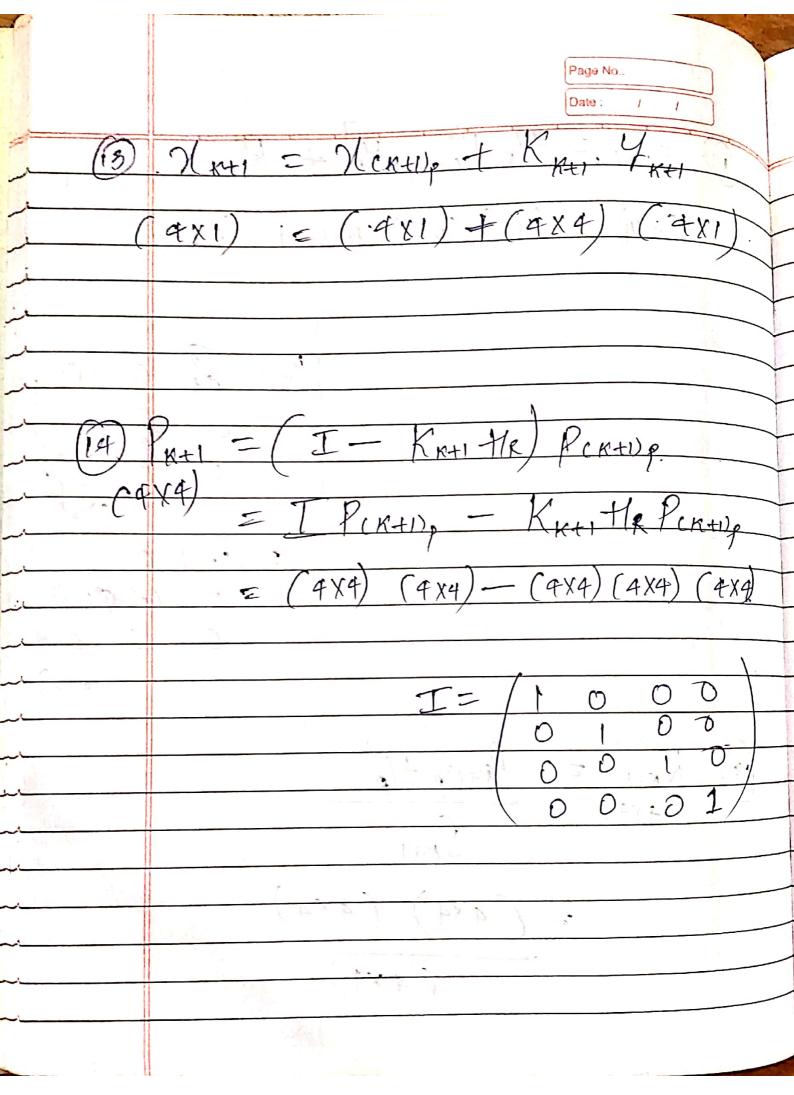


Pu= f	Cest (4)
Py= S, Vxet f Vyz P	$S_{s}(\varphi)$ $S_{s}(\varphi)$ $S_{s}(\varphi)$ $S_{s}(\varphi)$
	YK+1 = ZK+1 - + R X CK+1/P.  4X1) = Rx
Ash in the second secon	Scanned by CamScanner





0.0009 0.09 P. COJU = 0.08999 J-8214=8.09999X105 =0.000080.

Scanned by CamScanner