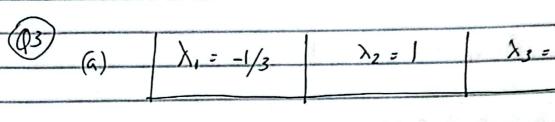
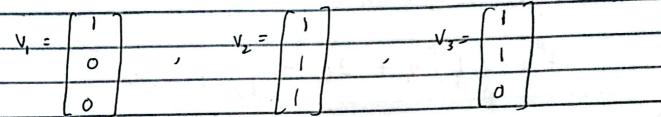
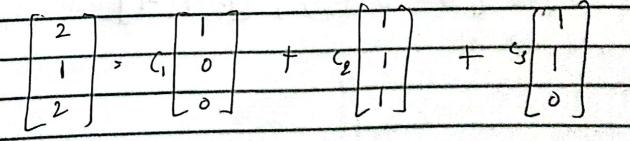


## MANAO - DAVAID





$$A^{\kappa}_{v_1} = \left(-\frac{1}{3}\right)^{\kappa}_{v_1}, A^{\kappa}_{v_2}, A^{\kappa}_{v_3} = \left(-\frac{1}{3}\right)^{\kappa}_{v_3}$$



AK x = AK (v, + 2v, - v3)

Atu = Ary + 2Atv. - Arv.

 $A^{F}_{N} = \left(-\frac{1}{3}\right)^{F}_{V_{1}} + 2v_{2} - \left(\frac{1}{3}\right)^{V_{3}}$ 

P= 1 1 d P<sup>-1</sup>; 1 -1 0

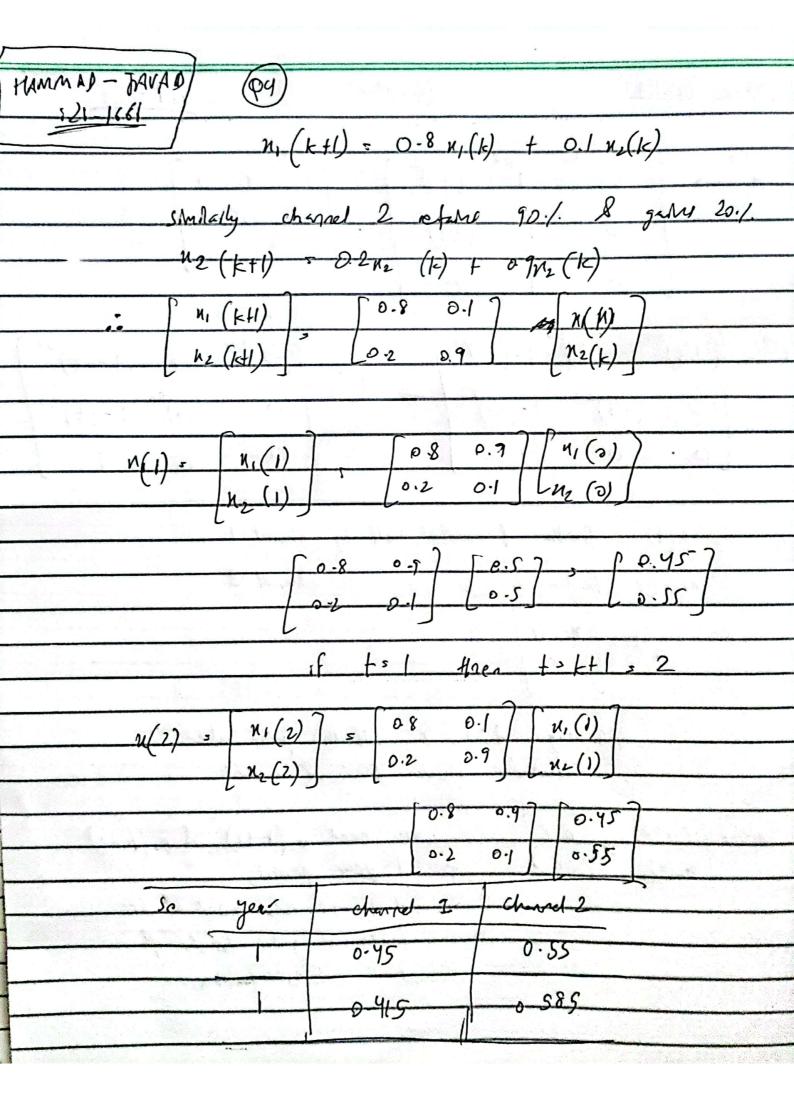
HAMMAD - TAVALD D5-M 121-1661  $(1/3)^{s_0}$   $1^{s_0}$   $(1/3)^{s_0}$ (1/3)50  $\left(-\frac{1}{3}\right)^{50} \left(-\frac{1}{3} + \frac{1}{3}\right)^{50} 1 - \left(\frac{1}{3}\right)^{50}$ 0 - My(t) - faction of market hell by chancel 1 M2(t) = fraction a a a chand 2 so x(+) = [n, (+)] Assuming + 50 as stacking point when 2 channels have 50% of night 0-5 we red n. (b+1) & x, (k+1) N(0) =

over 1-year penal,

stacking freehom & galler 10% of

channel I retain them 80% of At

charved 2 starts fraction.



| HAMMED - FAMAID    | 71-471        |                           |            |
|--------------------|---------------|---------------------------|------------|
| <i>y</i> /////     | 721-1661      | (DS-M)                    |            |
| (AE)               | (X)           | 34                        |            |
| (95) A.            | <u> </u>      | 9)                        |            |
| 1 K. K.            | 2             | x-y/                      |            |
| (34)               | [3]           | [0] [07                   |            |
| (4)                | = 20 0 +      | 9/1/+2/-/                 |            |
| 4-9                |               | -1                        |            |
|                    |               | 13007                     |            |
|                    | ·: A -        | o H 0                     |            |
|                    | L.            | 1 -1 0                    |            |
| 13000              | det of A-AI 0 |                           |            |
|                    | 2             |                           |            |
| $-$ det $\sqrt{3}$ |               | 0 ) = 0                   |            |
|                    |               | o /                       |            |
|                    | -1 0 400 1    | `                         |            |
| det /              | [ 3-λ 0 0     | 7                         |            |
| 46                 | 0   -λ. 0     | 50                        |            |
|                    |               | (2) \( \) = (2) \( \) (2) | , <u>)</u> |
|                    |               | J-> (3-x)/(1-x)(-         | 7)-0/=     |
|                    |               | (2-1)(112)50              | 4.         |
|                    | V             | (3 h)( x + h) = 0         |            |
|                    | )(3-x)(x-1)=0 | \$ 18 18 -                |            |
|                    |               |                           |            |
| As Air 3           | X3 Madix with | 3 district eggs values    |            |
|                    | .; IT IS      | DIAGNOLIZABLE             |            |
|                    | • • 11        |                           |            |

| HAMMAD - TAVALD   | 121-1661  | (DS-M)                             |
|---|---|------------------------------------|
| Ful eigen   | value corresponding of  | o ewh X                            |
| λ= 3  | 3-1 0 0 7<br>0 1-x 0 ⇒  | 0 0 0 0                            |
|   |   | 1 -1 -3<br>N3 = free variable      |
| $\begin{pmatrix} & & & & & & & & & & & & & & & & & & &$ | -3 n  | $\frac{2u_z=0}{N_1-\delta-3u_3=0}$ |
| 1 2 0   | 0   | n, = 3Kg                           |
|   | $\begin{bmatrix} 3u_3 \\ 0 \end{bmatrix} \Rightarrow \begin{bmatrix} 3 \\ 0 \end{bmatrix} = \begin{bmatrix} 3 \\ 0 \end{bmatrix}$ | ~> eyen recho                      |
|   | ng LIJ  | VON                                |
| X-1 3   | $\frac{-\lambda}{2}$  | 0 0]                               |
|   | 2 1-X 0 0 0   | 0 0 4 -1 ]                         |
| 2 0 0   | Merchany & I ha -   | >                                  |
| <b>B</b> 0 0  | [ 10005]  | 0 0 0                              |

