תינטים טונין

$$V_{0} = u_{0} + u_{2} + u_{3}$$

$$V_{1} = u_{0} + u_{1} + u_{2}$$

$$V_{2} = u_{1} + u_{2} + u_{3}$$

$$V_{3} = u_{0} + u_{1} + u_{2}$$

$$H = [IPT]$$

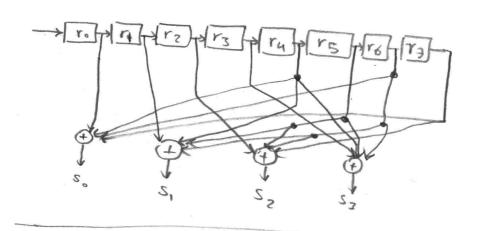
=1 H = \[\begin{aligned} \long & \lon

بالمي اوردي مي مي دي دون اي

A=1, A=14, A=1 A(7)=1+1474+28

 $P_{u}(E) = \sum_{i=1}^{n} A_{i} P^{i} (1-P)^{n-i} = 14 P^{4} (1-P)^{12} + P^{8}$ $= 1.241 \times 10^{-7}$

Ord(A) = A (Spis



$$H_{1} = \begin{bmatrix} 0 & H \\ 0 & H \\ 1 & 1 \end{bmatrix} = \begin{bmatrix} (0 & h_{1}) \\ (1 & h_{1}) \\ (1 & h_{1}) \end{bmatrix} H = \begin{bmatrix} h_{1} \\ h_{1} \\ h_{2} \\ (1 & h_{2}) \\ (2 & h_{2}) \\ (3 & h_{2}) \\ (4 & h_{2}) \\ (4$$

(an-k+1) a(h)+m+ + qnn hn- k)= (0,0)=> {an-k+1=0}

(I)= /(a, a, a, a, a, a, a)=0

(I)= /(a, a, a, a, a, a, a, a)=0

(I) (n+1, k) dod no look

(I) (

(1) $\frac{1}{2}$ $\frac{1}{2}$