* e. s. youtube/feynuttrw7s

Gof. (5) In Sin 9001010 $P_{1} = \begin{bmatrix} 0 & 0 & 0 \\ 0 & 1 & 0 \end{bmatrix}$ $P_{1} = \begin{bmatrix} 0 & 0 & 0 \\ 0 & 1 & 0 \end{bmatrix}$ $P_{2} = \begin{bmatrix} 0 & 1 & 0 \\ 1 & 0 & 0 \end{bmatrix}$ Loz [000]
Li=[000]
Li=[000]
Ly=[000] Pz[10.] u=ur=[017] L=Lr+ Icx = [o r 1]

۱۷۰/۱۹۵ هفته ۲۵ - ۲۲ دى القعده ۱۴۳۶ - 102 Sunday - 6 September 2015 P.A = [::] [o r r] = [o r z] P.A=L.UV $ill h = \begin{bmatrix} 1 \\ 1 \end{bmatrix} = \begin{bmatrix} 1 \\ 1 \end{bmatrix} = \begin{bmatrix} 1 \\ 1 \end{bmatrix} = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$ $L(Ux) = P.b \rightarrow [L|P.b] = \begin{bmatrix} -1 & 0 & 1 & -f \\ 0 & 1 & 0 & f \end{bmatrix}$ z [0 | 0 | F] [u]y] = [0 | r|r] = [0 | r|r]basic 21 + 1/2 Nr + / Nc = - 1/2 Nr + YNc = F -> [ur = f- Tnc) 11 2 - 1 - 1 (F-THC) - 1/2 NC = - 4-16

