MECH 6300-HW3 DD 10 2 6 A = 0 40 32 0 -50-40 N(5) = |SI - A| = |S - 8 - 6| N(5) = |SI - A| = |S - 8 - 6| O 50 5+40= 53-460 ALOU  $|\Delta(s) = 5^3$ , 1 = 0, m = 3P(A-S,I)=P(A)  $J = \begin{bmatrix} 0 & 1 & 0 \\ 0 & 0 & 1 \\ 0 & 0 & 0 \end{bmatrix} \qquad \begin{bmatrix} A_{x,x} & 2 \\ A_{x,x} & 1 \\ 0 & 0 & 0 \end{bmatrix}$ 

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