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For example if  $-3$ - Linear System Theory, 2/E Solutions Manual  $A = 0 \ A \ 12 \ 0 \ 0$  then partitioning the vector  $x$  similarly we see that  $\max x = 1 \ A \ x = \max x \ 2 = 1 \ A \ 12 \ x = A \ 12$  Solution 1.9 By the Cauchy-Schwarz inequality, and  $x \ T = x \ , \ x \ T \ A \ x \ ] \ x \ T \ A \ x = A \ T \ x \ ] \ A \ T \ x \ 2 = A \ x \ 2$  This immediately gives  $x \ T \ A \ x \ ] - A \ x \ 2$  If  $\lambda$  is an eigenvalue of  $A$  and  $x$  is a corresponding unity-norm eigenvector, then  $\lambda = \lambda x = \lambda x = A \ x \ ] \ A \ x = A$  Solution 1.10 Since  $Q = Q \ T \ , \ Q \ T \ Q = Q \ 2 \ ,$  and the ...

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