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For example if  $A = \begin{bmatrix} 0 & 1 \\ -2 & 0 \end{bmatrix}$  then partitioning the vector  $x$  similarly we see that  $\max \|x\| = 1$   $\|Ax\| = \max \|x\| = 1$   $\|Ax\|^2 = \|x\|^2$   
Solution 1.9 By the Cauchy-Schwarz inequality, and  $x^T = x$ ,  $x^T Ax \leq \|x\| \|Ax\| = \|x\| \|Ax\| = \|x\|^2$  This immediately gives  $x^T Ax \leq \|x\|^2$  If  $\lambda$  is an eigenvalue of  $A$  and  $x$  is a corresponding unity-norm eigenvector, then  $\lambda = x^T Ax = x^T x = \|x\|^2 = 1$

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