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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 $\|x\|_2 = \sqrt{x_1^2 + x_2^2} = \sqrt{A^{-1} x_2^2 + x_2^2} = \sqrt{A^{-2} x_2^2 + x_2^2}$ Solution 1.9 By the Cauchy-Schwarz inequality, and $x^T x = \|x\|_2^2$, $x^T A x = A^T x x^T = A^T x^2 = A x^2$ This immediately gives $x^T A x \leq \|A\|_2 \|x\|_2^2$ If λ is an eigenvalue of A and x is a corresponding unity-norm eigenvector, then $\lambda = x^T A x = A x^T x = A x^2 = A$ Solution 1.10 Since $Q = Q^T$, $Q^T Q = Q^2$, and the ...

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