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Problem 3.8: P And Q Can Never Be Equal. The Determinant Of A Householder Reflection Matrix Is Always 1. On The Other Hand, Since The Determinant Of A Givens Rotation Matrix Is Always 1, The Determinant Of Q , The Product Of $n-1$ Givens Rotations, Is Always 1.
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Solutions 2 Problem 5.5 Solution: First Of All, For Any Non-zero Vector $u \in \mathbb{R}^n$, We Have $\|u\|_2^2 = u^T u = 1$: It Follows That $u^T A u = \lambda$ For Any Non-zero Vector $u \in \mathbb{R}^n$. By The Courant-Fischer Minimax Theorem, We Have $\lambda = \min_{\|u\|_2=1} u^T A u = \lambda_{\min}(A)$.
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