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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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 Math221: Matrix Computations, Homework #9 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  $\lambda_j = \min_{\substack{U \subseteq \mathbb{R}^n \\ \dim U = j}} \max_{u \in U} u^T A u$ .  
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