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PROBLEM 1.5. CHAPTER 1. This Matrix Is Positive Definite Because It Satisfies The Condition: $A^T A = \begin{bmatrix} A_1^2 + A_2^2 & A_1 A_2 \\ A_1 A_2 & A_2^2 \end{bmatrix}$ $= \begin{bmatrix} A_1^2 + A_2^2 & A_1 A_2 \\ A_1 A_2 & A_2^2 \end{bmatrix} = (A_1 + A_2)^2 > 0$ For All Nonzero Values Of A_1 And A_2 But The Matrix R Is Singular Because: Mar 11th, 2024

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