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4.6 Null Space, Column Space, Row Space
It should be clear to the reader that if A is invertible then $\text{Null } A = \{0\}$. Indeed, if A is invertible, then $Ax = 0$ only has the trivial solution. We state it as a theorem.

Theorem 3.5.2 If A is invertible then $\text{Null } A = \{0\}$.
In earlier chapters, we developed the techniques for finding the null space, range, row space, and column space of a matrix A .
• **Row Space Method:** Rank of A is r . The row space of A is the span of the r rows of A .
• **Column Space Method:** Rank of A is r . The column space of A is the span of the r columns of A .
• **Transpose Method:** Rank of A is r . The row space of A is the column space of A^T .
• **Transpose Method:** Rank of A is r . The column space of A is the row space of A^T .
For these pictures, I used the matrix $A = \begin{bmatrix} 1 & 2 & 6 & 2 & 4 & 12 \\ \dots & \dots & \dots & \dots & \dots & \dots \end{bmatrix}$. The null space is 2-dimensional. Mar 2th, 2024

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