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Linear Independence and Linear Dependence, Ex 1

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Lecture 0 - Part 1 **Example - Parametric Vector Form of Solution** Linear Algebra David Lay Solutions

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The solution is $(x_1, x_2) = (-8, 3)$, or simply $(-8, 3)$.
2. $\begin{matrix} 12 & 12 & 24 & 4 \\ 57 & 11 & xx & xx \end{matrix} \begin{matrix} + \\ - \\ + \\ - \end{matrix} \begin{matrix} 24 & 4 & 57 & 11 \end{matrix}$ - Scale R1 by $1/2$ and obtain: $\begin{matrix} 12 & 12 & 22 \\ 57 & 11 & xx & xx \end{matrix} \begin{matrix} + \\ - \\ + \\ - \end{matrix} \begin{matrix} 12 & 2 & 57 & 11 \end{matrix}$ - Replace R2 by $R_2 + (-5)R_1$: $\begin{matrix} 12 & 2 & 22 & 321 \\ xx & x & + \\ - & - & 12 & 2 \end{matrix} \begin{matrix} 0 & 3 & 2 & 1 \end{matrix}$ - Scale R2 by $-1/3$: $\begin{matrix} 12 & 2 & 22 & 7 \\ xx & x & + \\ - & - & 12 & 2 \end{matrix} \begin{matrix} 0 & 1 & 7 & - \end{matrix}$ - Replace R1 by $R_1 + (-2)R_2$: $\begin{matrix} 1 & 2 & 12 & 7 \\ x & x & = \\ - & - & 10 & 12 \end{matrix} \begin{matrix} 0 & 1 & 7 & - \end{matrix}$ - The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$.

1.1 SOLUTIONS - Aerostudents

First, change to by multiplying both sides by negative 1. Next, multiply the first equation by two on both sides to get a common term in both equations, Now you can subtract one equation from the other to get a new equation with ONLY ONE TERM. -.

Chapter 1 - Linear Equations in Linear Algebra - 1.1 ...

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of C. CD. For mental computation, the 2 1 1 4 2 3 1(1) 25 14 7 6 row-column rule is probably easier to use than the definition. 7 5 1 2 14 0 10 1 2 16 10 1 2 0 1 2 2.

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