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Linear Algebra With Applications

ABOUT THIS TEXTBOOK - Linear Algebra with Applications by W. Keith Nicholson, traditionally published for many years is now being released as an open educational resource and part of Lyryx with Open Texts! Supporting today's students and instructors requires much more than a textbook, which is why Dr. Nicholson opted to work with Lyryx Learning. Overall, the aim of the textbook is to achieve a balance among computational skills, theory, and applications of linear algebra.

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This solutions manual is designed to accompany the ninth edition of Linear Algebra with Applications by Steven J. Leon. The answers in this manual supplement those given in the answer key of the textbook. In addition, this manual contains the complete solutions to all of the nonroutine exercises in the book.

Steven J. Leon

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.

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The solution is $(x_1, x_2) = (-8, 3)$, or simply $(-8, 3)$. 2. $\begin{bmatrix} 12 & 12 & 24 & 4 & 57 & 11 \\ xx & xx & +=- & += & 24 & 4 & 57 & 11 \end{bmatrix}$ - Scale R_1 by $1/2$ and obtain: $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 \\ xx & xx & +=- & += & 12 & 2 & 57 & 11 \end{bmatrix}$ - Replace R_2 by $R_2 + (-5)R_1$: $\begin{bmatrix} 12 & 2 & 22 & 321 \\ xx & x & +=- & -= & 12 & 2 & 0321 \end{bmatrix}$ - Scale R_2 by $-1/3$: $\begin{bmatrix} 12 & 2 & 22 & 7 \\ xx & x & +=- & -= & 12 & 2 & 01 & 7 \end{bmatrix}$ - Replace R_1 by $R_1 + (-2)R_2$: $\begin{bmatrix} 1 & 2 & 12 & 7 \\ x & x & = & -= & 10 & 12 & 01 & 7 \end{bmatrix}$ - The solution is $(x_1, x_2) = (12,$

-7), or simply (12, -7).

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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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2 Section 1.2: Gaussian Elimination 11(b) $3 \begin{pmatrix} -2 & 5 & -12 & 8 & 16 \end{pmatrix} \rightarrow 3 \begin{pmatrix} -2 & 5 & 0 & 0 & 36 \end{pmatrix}$. The last equation is $0x + 0y = 36$, which has no solution. 14(b) False.

to accompany LINEAR ALGEBRA with Applications

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