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Nov 03, 2011 · 6 CHAPTER 1 • Linear Equations in Linear Algebra 25 14 7 1 4 7 1 4 7 0 3 5 ~035 ~0 3 5 A basic principle of this section is that row operations do not affect the solution set of a linear system Begin with a simple augmented matrix for which the solution is obviously $(-2, 1, 0)$, and then perform

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Linear Algebra - Joshua

vector spaces, linear maps, determinants, and eigenvalues and eigenvectors Another standard is the book's audience: sophomores or juniors, usually with a background of at least one semester of calculus

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3 Linear Maps 51 3A The Vector Space of Linear Maps 52 De nition and Examples of Linear Maps 52 Algebraic Operations on $L(V;W)$ 55 Exercises 3A 57 3B Null Spaces and Ranges 59 Null Space and Injectivity 59 Range and Surjectivity 61 Fundamental Theorem of Linear Maps 63 Exercises 3B 67 3C Matrices 70 Representing a Linear Map by a Matrix 70

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2 Section 12: 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