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## **Linear algebra - Wikipedia**

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applications of abstract algebra. A basic knowledge of set theory, mathematical induction, equivalence relations, and matrices is a must. Even more important

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is the ability to read and understand mathematical proofs. In this chapter we will outline the background needed for a course in abstract algebra. 1.1 A Short Note on Proofs

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Linear Algebra: Theory and Applications  
Ward Cheney & David Kincaid Jones and  
Bartlett Errata List CHAPTER 1 Section  
1.1 Page 31, General Exercise 1.1.43,  
Should read:  $14x - 21y = -117$ ,  $28x + 35y = 371$  Section 1.2 Page 53,  
Displayed equations before EXAMPLE 8:  
 $1/4$  should be  $1/11$  (twice, in both  
RREF(A) and RREF(B))

## **Linear Algebra: Theory and Applications - Errata**

Linear Programming - Optimization is an important application of linear algebra which is widely used in the field of linear programming. Error-Correcting Codes - It is used in coding theory. If an encoded data is tampered with a little bit and with the help of linear algebra it should be recovered.





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