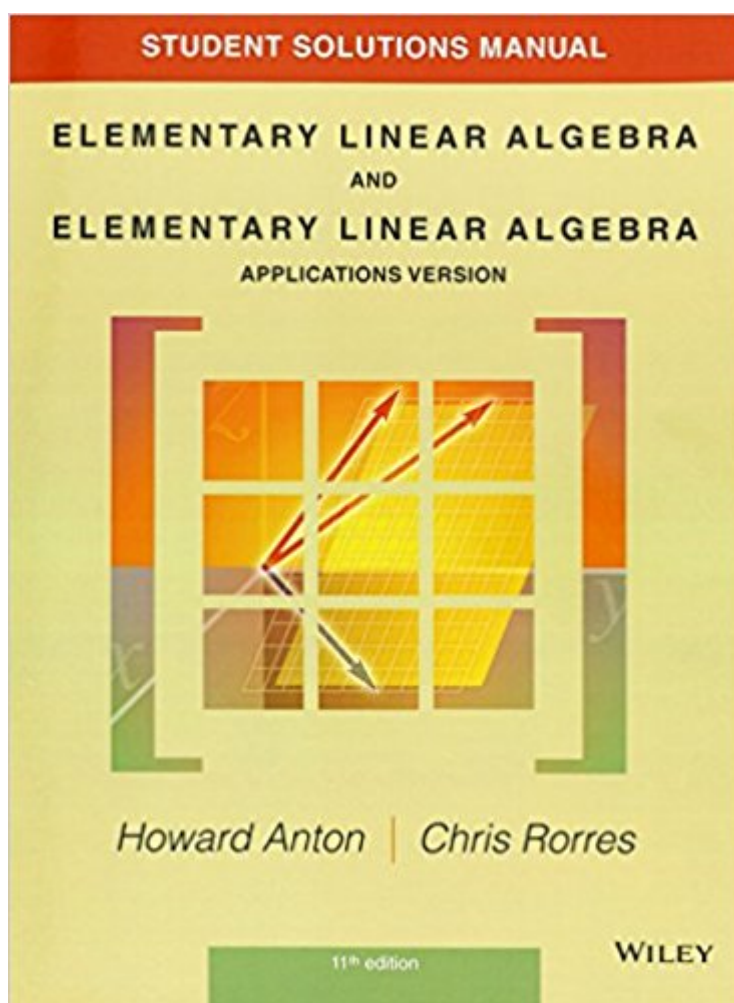


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Student Solutions Manual To Accompany Elementary Linear Algebra, Applications Version, 11e



Synopsis

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Book Information

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Customer Reviews

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I have this book open as I am typing out this review. It's good, but then again there's some missing pieces I wish it had. Before I go ahead, let me say that student solution manuals are always, in tradition, odds only. The odds only aspect is not what I am referring too when I stated earlier "some missing pieces I wish it had" (implying I want evens too). What I wish this solution manual had was the solutions to the proofs! I have a proof base professor, I'm not interested in these calculation base problems. My professor doesn't care if you can add two $n \times n$ matrices, he stated in class "that's not really interesting or valuable to me." So be it, he places a standard in class that I am not accustom too. Okay not big deal, it will just take time. I purchased this solution manual under the assumption it will help me out, and it does...to some extent...but not fully. I am however thankful for the fact that the T/F section has an answer and a 1 sentence explanation. So recapping: It does not explain the proofs. In the T/F sections, it does not give a proof as to why it is T or F, just one line sentence. Steps are skipped, by skipped I mean JUMPED.

It's hard to understand

Great solutions manual, wish it did proofs

Great accompaniment

great book. You don't need an instructor to help you with it

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