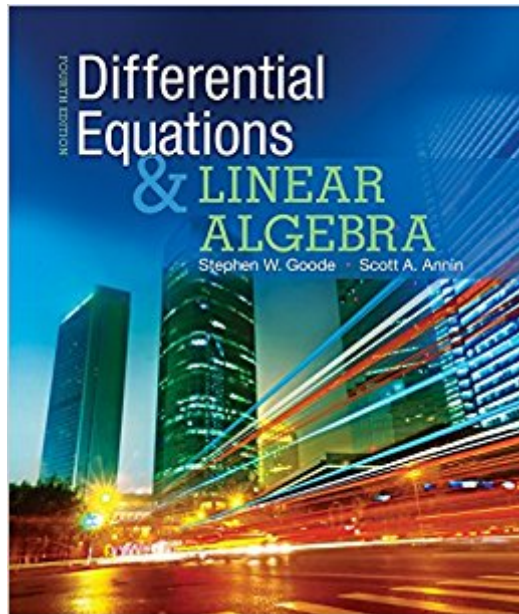




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Differential Equations And Linear Algebra



Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. *Differential Equations and Linear Algebra* is designed for use in combined differential equations and linear algebra courses. It is best suited for students who have successfully completed three semesters of calculus. *Differential Equations and Linear Algebra* presents a carefully balanced and sound integration of both differential equations and linear algebra. It promotes in-depth understanding rather than rote memorization, enabling readers to fully comprehend abstract concepts and leave the course with a solid foundation in key areas. Flexible in format, it explains concepts clearly and logically with an abundance of examples and illustrations, without sacrificing level or rigor. The Fourth Edition includes many updated problems to support the material, with varying difficulty levels from which students/instructors can choose.

Book Information

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Customer Reviews

Great for reference and reviewing...

ok

Just made things more confusing. Examples were very bad. Skipped steps in explanations. It would benefit you more to just learn the material of Khan Academy. That's what saved me.

Greaaat

Helped me a lot for my class. I couldn't do well without it. It was a fantastic book to buy.

Given the content, the textbook really ought to have had more thorough explanations about the linear algebra concepts. This was the first ever introduction I had to matrices, and I found that there was a distinct lack of explanation for the more elaborate concepts later on in the book. I understand that there's a lot of repetition in process, but there are definite conceptual hurdles that I felt the book did not address adequately. It works, I guess, but barely- there has to be a better textbook out there.

I need it

eh, I had to get it. Not a great book if you're not a mathematician . I wish it had more examples, and that it would explain more of the steps they take rather than just throw graphs and equations at you.

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