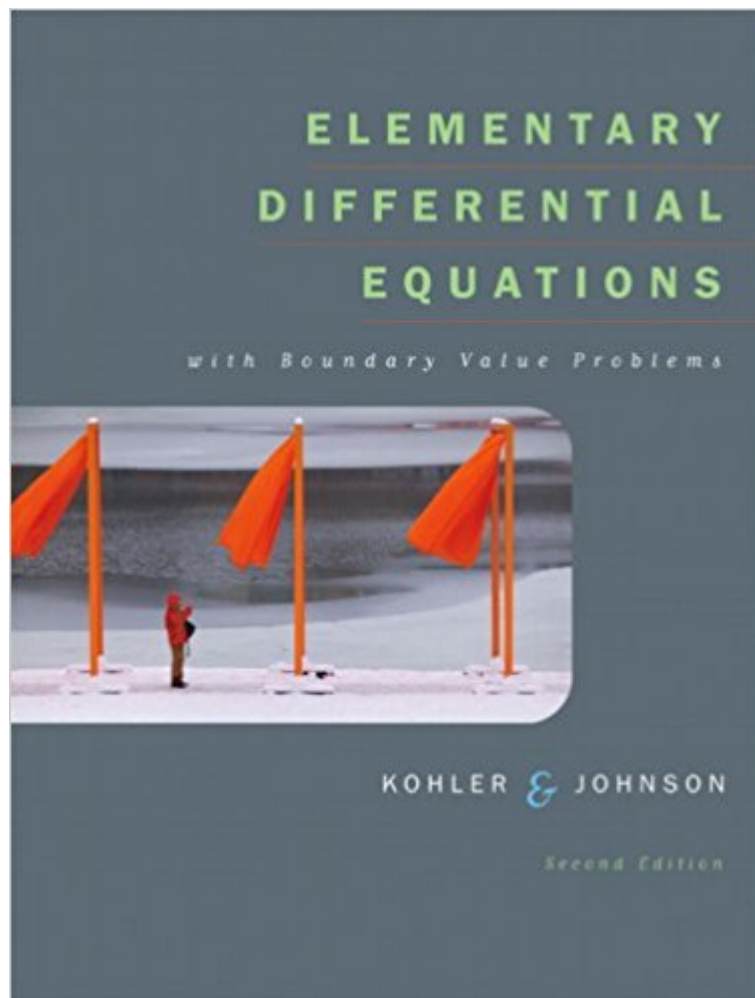




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Elementary Differential Equations With Boundary Value Problems (2nd Edition) (Kohler/Johnson)



Synopsis

Elementary Differential Equations with Boundary Value Problems integrates the underlying theory, the solution procedures, and the numerical/computational aspects of differential equations in a seamless way. For example, whenever a new type of problem is introduced (such as first-order equations, higher-order equations, systems of differential equations, etc.) the text begins with the basic existence-uniqueness theory. This provides the student the necessary framework to understand and solve differential equations. Theory is presented as simply as possible with an emphasis on how to use it. The Table of Contents is comprehensive and allows flexibility for instructors.

Book Information

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Average Customer Review: 2.6 out of 5 stars 6 customer reviews

Best Sellers Rank: #114,798 in Books (See Top 100 in Books) #71 in Books > Science & Math > Mathematics > Applied > Differential Equations #1788 in Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

A poorly done book. This coupled with a really monotonous / bad professor make learning Diff Eq a dread. The worked examples skip huge steps, assume you know things, and are hard to follow as a result.

I thought I was going to receive a CD as it say so in the description, but was astonished to see that I did not receive it. The service with this company is very good though as they offered some type of money back (not a full refund), but I ended up not needing the CD. Also, my book was a little bit more tattered than the description had implied, but no pages missing, so all good.

Textbook arrived in excellent condition, no complaints

By far one of the WORST books I've ever used for a course in my entire life. As a student who is now on his last semester for his Bachelor's degree of Mechanical Engineering I can say with confidence this book is absolutely horrible. The explanations for elementary topics are so drawn out and that it makes things far more complicated than they should be. More over, when the book address the more complex aspects of this field, it skips so many steps in the examples that they might not was well be there at all. Most examples in the book go from one algebraic step to another by just saying "as you can see it just becomes..." when in reality they omit upwards of 10 steps, making it completely useless. Much of my time spent in this book was not even on working out the exercises at all, but instead just trying to figure all the omitted steps in the example problems to understand the material before I could even attempt the exercises. Unless you have a VERY firm base knowledge of Differential Equations absolutely DO NOT READ THIS BOOK. You will spend more time banging your head against it than actually getting anything out of it!!!

This is, without a doubt, the worst textbook I have ever had the intense displeasure of working with. It offers long-winded, confusing explanations for simple topics, and over-simplified or completely absent explanations for the more complicated material. Examples are rare and convoluted. I believe that they did this in an attempt to illustrate more than one concept per example, but this only serves to confuse the student. The examples frequently shorten steps, or omit them entirely. The exercises themselves are a nightmare. They are poorly laid out, inconsistent, and reference material that has yet to be covered. Instructors, if you are considering this book as a primary text for your Differential Equations course, don't. This book adds layers of frustration and confusion to an already challenging subject.

among the hardest classes i have taken as a math major and the examples in tis book are not much help because they skip over key steps

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