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Elementary Differential Equations Bound With IDE CD Package (2nd Edition)





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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"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.

It's a lot of money for a basic book. Seriously, this stuff is not new, there's no research involved.

Text books should be priced similar to any other book, but for some reason they're priced like the author had to travel to outer space to conduct research. This is an ongoing problem in the education industry. There's no reason to have a new version of the book every year or two. This stuff is not changing. I pulled my text books from the '80s and sure enough, it's all the same basic stuff, the plot doesn't even change, just the "characters". How is it a lady in England can create a whole new imaginary world and sell the books reasonably while we rehash the same old stuff in text books and it costs a fortune?

Math instructor at a small liberal arts college. Nice addition to my library at a good price. Good quality for a used book. Good price.

I used this book as a supplement for a class. It is a decent read, most of the examples are extremely easy to follow and all topics covered were easy to understand. I would definitely recommend it to anyone delving into differential equations in both academics and for professional use.

I look for this on eBay and couldn't find it no where. I was glade I had an account to get this book for school.

This was the correct book, but did not have the CD.

This book is a good one because it gives the most important equation that an engineer needs to know. The angle of the dangle is proportional to the heat of the meat if and only if the bootie and the cutie and the dimension of the extension is equal to the cube of the boob.

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