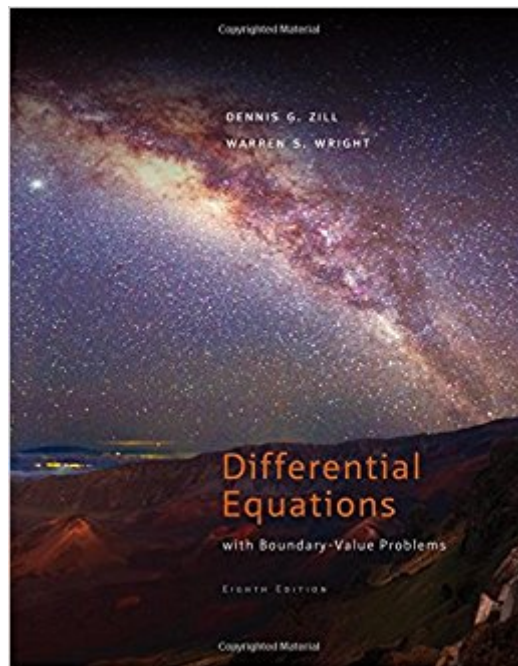




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Differential Equations With Boundary-Value Problems, 8th Edition



Synopsis

NOTE: This book DOES NOT come with Access Code DIFFERENTIAL EQUATIONS WITH BOUNDARY-VALUE PROBLEMS, 8th Edition strikes a balance between the analytical, qualitative, and quantitative approaches to the study of differential equations. This proven and accessible book speaks to beginning engineering and math students through a wealth of pedagogical aids, including an abundance of examples, explanations, "Remarks" boxes, definitions, and group projects. Written in a straightforward, readable, and helpful style, the book provides a thorough treatment of boundary-value problems and partial differential equations.

Book Information

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Customer Reviews

Dennis G. Zill is professor of mathematics at Loyola Marymount University. His interests are in applied mathematics, special functions, and integral transforms. Dr. Zill received his Ph.D. in applied mathematics and his M.S. from Iowa State University in 1967 and 1964, respectively. He received his B.A. from St. Mary's in Winona, Minnesota, in 1962. Dr. Zill also is former chair of the Mathematics Department at Loyola Marymount University. He is the author or co-author of 13 mathematics texts. Warren S. Wright received his M.A. in mathematics from the University of Southern California and is currently professor of mathematics at Loyola Marymount University in Los Angeles. Wright has previously coauthored two textbooks with Dennis Zill and has authored numerous solutions manuals to accompany Zill's texts.

The book has all pages far as I can tell. There is visible damage to corners, binding, and some

water damage which I took pictures of soon as removing from package so I can't be blamed for it.

For those in the US who may be looking to avoid the exhorbant prices on the US version of this book, sorry. The exercises are in a different order. I think the pattern is 12345678 -> 34127856 but I haven't checked every single page.

What a bargain!

up to date, very well written and concise

Pretty easy to follow overall. More so than other math books I've used.

Rented this book for my diff eq class. Just your typical math textbook, filled with lessons and practice problems, and answers in the back. The book itself was very good, whenever I didn't understand lecture, the book would usually explain it well to me. The practice problems are helpful as well. Overall, a good book for most diff eq classes.

Loved the book. Helped and explained a lot.

Good book

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