



Elementary Applied Partial Differential Equations With Fourier Series and Boundary Value Problems (3rd Edition)

By Richard Haberman

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Elementary Applied Partial Differential Equations With Fourier Series and Boundary Value Problems (3rd Edition) By Richard Haberman Bibliography

- Rank: #187077 in Books
- Brand: Prentice Hall
- Published on: 1997-07-29
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 1.33" h x 7.31" w x 9.58" l, 2.72 pounds
- Binding: Hardcover
- 736 pages

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Editorial Review

From the Back Cover

Emphasizing physical interpretations of mathematical solutions, this book introduces applied mathematics and presents partial differential equations. Leading readers from simple exercises through increasingly powerful mathematical techniques, this book discusses heat flow and vibrating strings and membranes, for a better understand of the relationship between mathematics and physical problems. It also emphasizes problem solving and provides a thorough approach to solutions. The third edition of , Elementary Applied Partial Differential Equations; With Fourier Series and Boundary Value Problems has been revised to include a new chapter covering dispersive waves. It also includes new sections covering fluid flow past a circular cylinder; reflection and refraction of light and sound waves; the finite element method; partial differential equations with spherical geometry; eigenvalue problems with a continuous and discrete spectrum; and first-order nonlinear partial differential equations. An essential reference for any technical or mathematics professional.

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