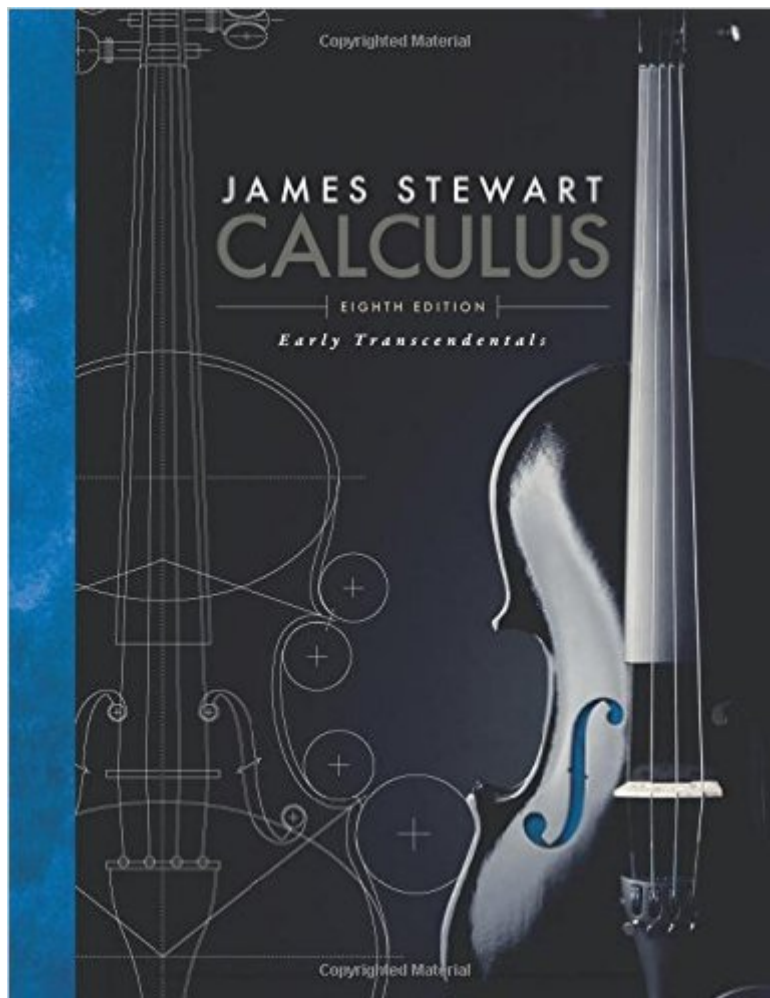


The book was found

Calculus: Early Transcendentals



Synopsis

Success in your calculus course starts here! James Stewart's CALCULUS: EARLY TRANSCENDENTALS texts are world-wide best-sellers for a reason: they are clear, accurate, and filled with relevant, real-world examples. With CALCULUS: EARLY TRANSCENDENTALS, Eighth Edition, Stewart conveys not only the utility of calculus to help you develop technical competence, but also gives you an appreciation for the intrinsic beauty of the subject. His patient examples and built-in learning aids will help you build your mathematical confidence and achieve your goals in the course.

Book Information

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understanding. The wide variety of types of exercises includes many technology-oriented, thought-provoking, real, and engaging problems. Concepts with examples and step-by-step explanations. Several new application-based problems in the book have been added to help you strengthen the understanding of concepts and make the leap towards discovering the impact of Calculus in its various applications. Review what you know and don't know to ensure success on your next exam. Comprehensive review sections follow each chapter with a Concept Check and True/False Quiz that allow you to prepare for upcoming tests.

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The late James Stewart received his M.S. from Stanford University and his Ph.D. from the University of Toronto. He did research at the University of London and was influenced by the famous mathematician George Polya at Stanford University. Stewart was most recently Professor of Mathematics at McMaster University, and his research field was harmonic analysis. Stewart was the author of a bestselling calculus textbook series published by Cengage, including CALCULUS, CALCULUS: EARLY TRANSCENDENTALS, and CALCULUS: CONCEPTS AND CONTEXTS, as well as a series of precalculus texts.

The early half of the book can be more comprehensive (as if this weren't comprehensive!), but the book finishes strongly, so I can't complain too much about it. Check out also the book of the same

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