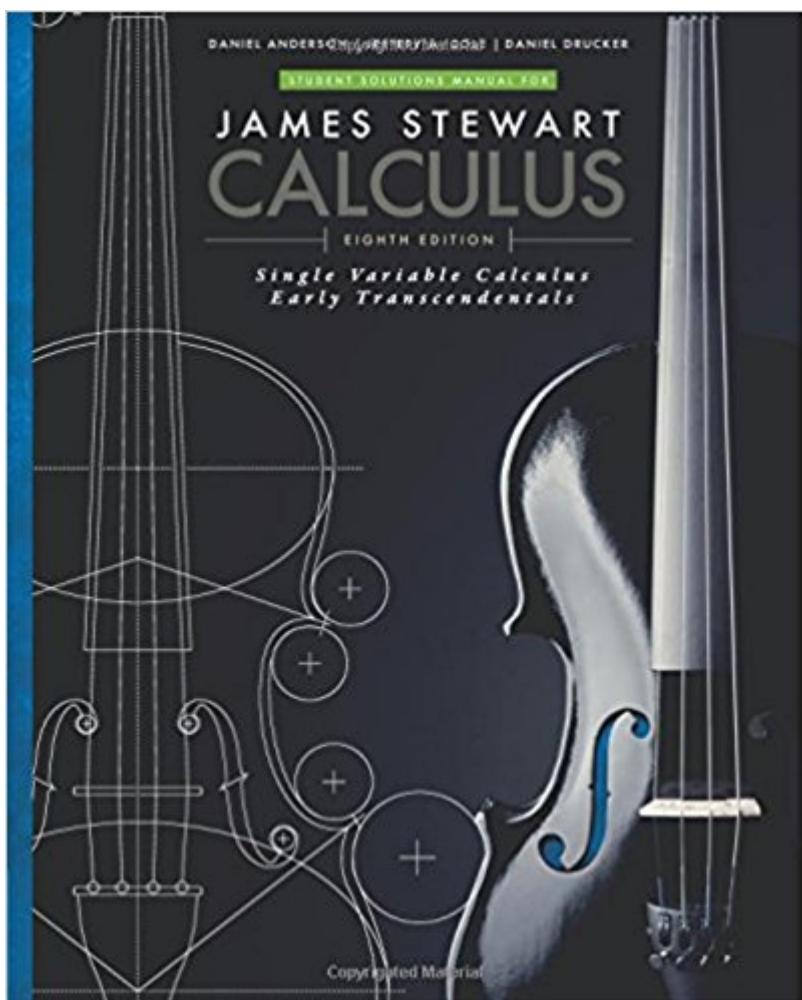


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# Student Solutions Manual For Stewart's Single Variable Calculus: Early Transcendentals, 8th (James Stewart Calculus)



## Synopsis

Contains fully worked-out solutions to all of the odd-numbered exercises in the text, giving students a way to check their answers and ensure that they took the correct steps to arrive at an answer.

## Book Information

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## Customer Reviews

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.Jeffrey Cole

To bad this book just show the problems and doesn't explain how to do them.

Couldn't of made it thru Calculus without this.

The book is in a very good condition, actually new!Besides it is very helpful. I highly recommend having this book along with the Calculus book. This one helps to understand concepts.

It does help me a lot for my HW and Exam & Thank you.

Like that it shows the work to the problems.

I wish the manual came with ALL of the solutions opposed to just the odd numbers

Very nice! I got what I wanted .

Really nice i love it. I makes calculus much easier.

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