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Library of Congress Cataloging-in-Publication Data Smith, Robert T. (Robert Thomas), 1955Calculus / Robert T. Smith, Roland B. Minton.— 4th ed. p. cm. Includes index. ISBN 978-0-07-338311-8—ISBN 0-07-338311-2 (hard copy : alk. paper) 1. Transcendental functions—Textbooks. 2. Calculus—Textbooks. I. Minton, Roland B., 1956- II.

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Calculus: Early Transcendental Functions, 4th ed., by Robert T. Smith and Roland B. Minton (New York: McGraw-Hill, 2012) ISBN-13: 978-0073532325 Student Solutions Manual

COURSE DESCRIPTION - Thomas Edison State University

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Calculus: Early Transcendental Functions: Early ...

The debate engendered by the calculus reform movement has had a significant impact on textbooks. In response to many of the questions and concerns surrounding this debate, the authors have written a modern calculus book for students majoring in mathematics, physics, chemistry, engineering and related fields. It is aimed at the average student who does not already know the subject, whose background is weak in some areas, and who needs motivation to study calculus. A relatively standard order of presentation is used, integrating technology and thought-provoking exercises. Some minor changes have been made in the order of topics to reflect shifts in the importance of certain applications in engineering and science. An early introduction to logarithms, exponentials and the trigonometric functions is also given. Wherever practical, concepts are developed from graphical, numerical and algebraic perspectives (the Rule of Three) to give students a full understanding of calculus. The text strongly emphasises problem solving and presents realistic applications, as well as open-ended problems.

Calculus: Early Transcendental Functions: Early ...

This modern calculus textbook places a strong emphasis on developing students' conceptual understanding and on building connections between key calculus topics and their relevance for the real world. It is written for the average student -- one who is mostly unfamiliar with the subject and who requires significant motivation. It follows a relatively standard order of presentation, with early coverage of transcendentals, and integrates thought-provoking applications, examples and exercises throughout. The text also provides balanced guidance on the appropriate role of technology in problem-solving, including its benefits and its potential pitfalls. Wherever practical, concepts are developed from graphical, numerical, algebraic and verbal perspectives (the "Rule of Four") to give students a complete understanding of calculus.

Vincent Spinetti is an archetypal tortured artist, a sensitive young writer who falls victim to alienation, parental neglect, poverty, depression, alcoholism, illness, nervous breakdowns, and unrequited love. He is painfully unaware that these torments are due to the secret manipulations of New Renaissance, an experimental organization that is testing the age-old idea that art results from suffering.

Designed for the three-semester engineering calculus course, CALCULUS: EARLY TRANSCENDENTAL FUNCTIONS, Sixth Edition, continues to offer instructors and students innovative teaching and learning resources. The Larson team always has two main objectives for text revisions: to develop precise, readable materials for students that clearly define and demonstrate concepts and rules of calculus; and to design comprehensive teaching resources for instructors that employ proven pedagogical techniques and save time. The Larson/Edwards Calculus program offers a solution to address the needs of any calculus course and any level of calculus student. Every edition from the first to the sixth of CALCULUS: EARLY TRANSCENDENTAL FUNCTIONS has made the mastery of traditional calculus skills a priority, while embracing the best features of new technology and, when appropriate, calculus reform ideas. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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* Many new exercises and examples (for a total of 7,000 exercises and 1000 examples throughout the book) provide a careful balance of routine, intermediate and challenging exercises
* New exploratory exercises in every section that challenge students to make connections to previous introduced material.
* New commentaries ("Beyond Formulas") that encourage students to think mathematically beyond the procedures they learn.
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* An enhanced discussion of differential equations and additional applications of vector calculus.
* Exceptional Media Resources: Within MathZone, instructors and students have access to a series of unique Conceptual Videos that help students understand key Calculus concepts that are among the most difficult to comprehend, Interactive Applets that help students master concepts and procedures, algorithmically generated exercises, and "e-Professor" animations.

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