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designed to teach rather than simply supplement the narrative. The authors appeal to students ' geometric intuition to introduce fundamental concepts, laying a foundation for the development that follows. The groundbreaking eBook contains over 650 Interactive Figures that can be manipulated to shed light on key concepts. Calculus Wellesley-Cambridge Press Books a la Carte are unbound, three-hole-punch versions of the textbook. This lower cost option is easy to transport and comes with same access code or media that would be packaged with the bound book. University Calculus, Early Transcendentals, Second Edition is the ideal choice for professors who want a streamlined text with plenty of exercises. This text helps students successfully generalize and apply the key ideas of calculus through clear and precise explanations. thoughtfully chosen examples, and superior exercise sets. This text offers the right mix of basic, conceptual, and challenging exercises, along with meaningful applications. This significant revision features more examples, more mid-level exercises, more figures, improved conceptual flow, and the best in technology for learning and teaching. The text is available with a robust MyMathLab ® course--an online homework, tutorial, and study solution designed for today's students. In addition to interactive multimedia features like Java(tm) applets and animations, thousands of MathXL® exercises that reflect the richness of those in the text are available for students. This Package Contains:

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approximately 700 Interactive Figures that can be manipulated to shed light on key concepts. For the 3rd Edition, the authors synthesized feedback on the text and MyLab(tm) Math content from over 140 instructors and an Engineering Review Panel. This thorough and extensive review process, paired with the authors' own teaching experiences, helped create a text that was designed for today's calculus instructors and students. Also available with MyLab Math MyLab Math is the teaching and learning platform that empowers instructors to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab Math personalizes the learning experience and improves results for each student. Note: You are purchasing a standalone product; MyLab Math does not come packaged with this content. Students, if interested in purchasing this title with MyLab Math, ask your instructor to confirm the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Math, search for: 0134996682 / 9780134996684 Calculus: Early Transcendentals, Books a la Carte, and MyLab Math with Pearson eText - Title-Specific Access Card Package, 3/e Package consists of: 013477051X / 9780134770512 Calculus: Early Transcendentals, Books a la Carte Edition 0134856929 / 9780134856926 MyLab Math with Pearson eText -Standalone Access Card - for Calculus: Early Transcendentals <u>University Calculus</u> Addison-Wesley This book is for instructors who think that most calculus textbooks are too long. In

writing the book, James Stewart asked himself: What is essential for a threesemester calculus course for scientists and engineers? ESSENTIAL CALCULUS: EARLY TRANSCENDENTALS, Second Edition, offers a concise approach to teaching calculus that focuses on major concepts, and supports those concepts with precise definitions, patient explanations, and design, thoughtfully chosen examples, carefully graded problems. The book is only 900 pages--two-thirds the size of Stewart's other calculus texts, and yet it contains almost all of the same topics. The author achieved this relative brevity primarily by condensing the exposition and by putting some of the features on the book's website, www.StewartCalculus.com. Despite the more compact size, the book has a modern flavor, covering technology and incorporating material to promote conceptual understanding, though not as prominently as in Stewart's other books. ESSENTIAL CALCULUS: EARLY TRANSCENDENTALS features the same attention to detail, eye for innovation, and meticulous accuracy that have made Stewart's textbooks the best-selling calculus texts in the world. 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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## Thomas' Calculus, Multivariable Pearson

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Active Calculus 2018 Addison-Wesley Longman

This package consists of the textbook plus an access kit for MyMathLab/MyStatLab. University Calculus, Early Transcendentals, Second Edition is the ideal choice for professors who want a streamlined text with plenty of exercises. This text helps students successfully generalize and apply the key ideas of calculus through clear and precise explanations, thoughtfully chosen examples, and superior exercise sets. This text offers the right mix of basic, conceptual, and challenging exercises, along with meaningful applications. This significant revision features more examples, more mid-level exercises, more figures, improved conceptual flow, and the best in technology for learning and teaching. The text is available with a robust MyMathLab(R) course-an online homework, tutorial, and study solution designed for today's students. In addition to interactive multimedia features like Java(TM) applets and animations, thousands of MathXL(R) exercises that reflect the richness of those in the text are available for students. MyMathLab provides a wide range of homework, tutorial, and assessment tools that make it easy to manage your course online.

Accounting Principles Part 1, 5th Canadian Edition Prentice Hall

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today's learners.

Thomas' Calculus Addison-Wesley Longman KEY BENEFIT: The popular and respected Thomas' Calculus Series has been expanded to include a concise alternative. University Calculus: Elements is the ideal text for instructors who prefer the flexibility of a text that is streamlined without compromising the necessary coverage for a typical threesemester course. As with all of Thomas' texts, this book delivers the highest quality writing. trusted exercises, and an exceptional art program. Providing the shortest, lightest, and least-expensive early transcendentals presentation of calculus, University Calculus: Elements is the text that students will carry and use! KEY TOPICS: Functions and Limits; Differentiation; Applications of Derivatives; Integration; Techniques of Integration; Applications of Definite Integrals; Infinite Sequences and Series; Polar Coordinates and Conics; Vectors and the Geometry of Space; Vector-Valued Functions and Motion in Space; Partial Derivatives; Multiple Integrals; Integration in Vector Fields. MARKET: for all readers interested in calculus.

## University Calculus, Early Transcendentals: Pearson New International Edition Pearson

Active Calculus - single variable is a free, open-source calculus text that is designed to support an active learning approach in the standard first two semesters of calculus, including approximately 200 activities and 500 exercises. In the HTML version, more than 250 of the exercises are available as interactive WeBWorK exercises; students will love that the online version even looks great on a smart phone. Each section of Active Calculus has at least 4 in-class activities to engage students in active learning. Normally, each section has a brief introduction together with a preview activity, followed by a mix of exposition and several more activities. Each section concludes with a short summary and exercises; the non-

WeBWorK exercises are typically involved and challenging. More information on the goals and structure of the text can be found in the preface.

Macmillan Higher Education Gilbert Strang's clear, direct style and detailed, intensive explanations make this textbook ideal as both a course companion and for selfstudy. Single variable and multivariable calculus are covered in depth. Key examples of the application of calculus to areas such as physics, engineering and economics are included in order to enhance students' understanding. New to the third edition is a chapter on the 'Highlights of calculus', which accompanies the popular video lectures by the author on MIT's OpenCourseWare. These can be accessed from math.mit.edu/~gs. Calculus Pearson College Division KEY BENEFIT The popular and respected Thomas' Calculus Series has been expanded to include a concise alternative. University Calculus: Elements is the ideal text for instructors who prefer the flexibility of a text that is streamlined without compromising the necessary coverage for a typical threesemester course. As with all of Thomas' texts, this book delivers the highest quality writing, trusted exercises, and an exceptional art program. Providing the shortest, lightest, and least-expensive early transcendentals presentation of calculus, University Calculus: Elements is the text that students will carry and use KEY TOPICS Functions and Limits; Differentiation; Applications of Derivatives; Integration; Techniques of Integration; Applications of Definite Integrals; Infinite Sequences and Series; Polar Coordinates and Conics; Vectors and the Geometry of Space; Vector-Valued Functions and Motion in Space; Partial Derivatives; Multiple

Integrals; Integration in Vector Fields. MARKET for all readers interested in calculus.

<u>University Physics: Australian edition</u> Pearson Education

For 3-semester or 4-quarter courses in Calculus for students majoring in mathematics, engineering or science. Clarity and precision Thomas' Calculus: Early Transcendentals goes beyond memorizing formulas and routine procedures to help students develop deeper understanding. It guides students to a level of mathematical proficiency and maturity needed for the course, with support for those who require it through its balance of clear and intuitive explanations, current applications and generalized concepts. The 15th Edition meets the needs of students with increasingly varied levels of readiness for the calculus sequence. This revision also adds exercises, revises figures and narrative for clarity, and updates many applications with modern topics. Hallmark features of this title Key topics are presented both informally and formally. Results are carefully stated and proved throughout, and proofs are clearly explained and motivated. Strong exercise sets feature a wide range from skills problems to applied and theoretical problems. Writing exercises ask students to explore and explain various concepts and applications. A list of questions at the end of each chapter asks them to review and summarize what they have learned. Technology exercises in each section ask students to use the calculator or computer when solving the problems. Computer Explorations offer exercises requiring a computer algebra system such as Maple or Mathematica. Annotations within examples guide students through the problem solution and emphasize that each step in a mathematical argument is justified. New and updated features of this title Many narrative clarifications and revisions have been made throughout the text. A new appendix on Determinants and Gradient Descent has been added, covering many topics relevant to students interested in Machine Learning and Neural Networks. Many updated graphics and

figures have been enhanced to bring out clear visualization and mathematical correctness. Many exercise instructions have been clarified. such as suggesting where the use of a calculator may be needed. Notation of inverse trig functions has been changed throughout the text to favor arcsin notation over sin^{-1}, etc. New advanced online chapters and sections are offered on Complex Functions, Fourier Series and Wavelets in the eText and MyLab Math course. Features of MyLab Math for the 15th Edition 100 additional Setup & Solve exercises have been selected by author Przemyslaw Bogacki. These exercises focus students on the process of problem solving by requiring them to set up their equations before moving on to the solution. Integrated Review quizzes and personalized homework are now built into all MyLab Math courses. No separate Integrated Review course is required. New online chapters and sections on Complex Functions, Fourier Series and Wavelets offer exercises, as requested by many users. These are also available in the standalone eText. All Interactive Figures have been updated for accessibility to meet WCAG standards. The 180 figures can be used in lecture and by students independently. Figures are editable using the free GeoGebra software; they were created by Marc Renault (Shippensburg University), Kevin Hopkins (Southwest Baptist University), Steve Phelps (University of Cincinnati), and Tim Brzezinzki (Southington High School, CT). GeoGebra Exercises are gradable graphing and computational exercises that help students demonstrate their understanding, enabling them to interact directly with the graph in a manner that reflects how they would graph on paper. Learn more about MyLab Math.

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Calculus Don Mills, Ont. : Addison-Wesley Publishers

This book is the product of more than half a century of leadership and innovation in physics education. When the first edition of University Physics by Francis W. Sears and Mark W. Zemansky was published in 1949, it was revolutionary among calculus-based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them. The success of University Physics with generations of (several million) students and educators around the world is a testament to the merits of this approach and to the many innovations it has introduced subsequently. In preparing this First Australian SI edition, our aim was to create a text that is the future of Physics Education in Australia. We have further enhanced and developed University Physics to assimilate the best ideas from education research with enhanced problemsolving instruction, pioneering visual and conceptual pedagogy, the first systematically enhanced problems, and the most pedagogically proven and widely used online homework and tutorial system in the world, Mastering Physics.

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economics. Clear, precise, concise University Calculus: Early Transcendentals helps students generalize and apply the key ideas of calculus through clear and precise explanations, thoughtfully chosen examples, meticulously crafted figures, and superior exercise sets. This text offers the right mix of basic, conceptual, and challenging exercises, along with meaningful applications. In the 4th SI Edition, new co-authors Chris Heil (Georgia Institute of Technology) and Przemyslaw Bogacki (Old Dominion University) partner with author Joel Hass to preserve the text's time-tested features while revisiting every word and figure with today's students in mind. Pearson MyLab Math is not included. Students, if Pearson MyLab Math is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN. Pearson MyLab Math should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. Reach every student by pairing this text with Pearson MyLab Math MyLab(tm) is the teaching and learning platform that empowers you to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student.