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Calculus: Early Transcendentals
Brooks Cole
The author's goal for the book is that it's clearly written, could be read by a calculus student and would motivate them to engage in the material and learn more. Moreover, to create a text in which exposition, graphics, and layout would work together to enhance all facets of a student's calculus experience. They paid special attention to certain aspects of the text: 1. Clear, accessible exposition that anticipates and addresses student

difficulties. 2. Layout and figures that communicate the flow of ideas. 3. Highlighted features that emphasize concepts and mathematical reasoning including Conceptual Insight, Graphical Insight, Assumptions Matter, Reminder, and Historical Perspective. 4. A rich collection of examples and exercises of graduated difficulty that teach basic skills as well as problem-solving techniques, reinforce conceptual understanding, and motivate calculus through interesting applications. Each section also contains exercises that develop additional

insights and challenge students to further develop their skills. **Early Transcendentals** Cengage Learning One of the most successful calculus books of its generation, Jon Rogawski's *Calculus* balances formal precision with conceptual focus. Full of useful features, it helps students build computational skills while reinforcing the relevance of calculus to their studies. When writing the book, the author team strove to ensure it's clearly written, can be read by a calculus student and would motivate them to engage in the material and learn more. The

textbook uses exposition, graphics, and layout would to enhance all facets of a student's calculus experience. Bob Franzosa joins the author team for this new 4th edition, bringing deep experience and knowledge of teaching calculus at undergraduate level. Extra applications have been added in climate, life and earth sciences to better bring the maths to life. Early Transcendentals Addison-Wesley *Calculus* hasn't changed, but your students have. Many of today's students have seen calculus before at

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decades retains the best of the first edition while introducing important advances and refinements. Authors Briggs, Cochran, and Gillett build from a foundation of meticulously crafted exercise sets, then draw students into the narrative through writing that reflects the voice of the instructor, examples that are stepped out and thoughtfully annotated, and figures that are designed to teach rather than simply supplement the

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presentation. This resulted in the 'strategy sections' in the First Edition and the 'Problems Plus' and 'Applications Plus' sections in the Second Edition. Now in the Third Edition, he extends the idea further with a new section on 'Principles of Problem Solving' and new extended examples in the 'Problems Plus' and 'Applications Plus' sections. Stewart makes a serious attempt to help his students reason

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Briggs, Cochran, and Gillett build from a foundation of meticulously crafted exercise sets, then draw students into the narrative through writing that reflects the voice of the instructor, examples that are stepped out and thoughtfully annotated, and figures that are 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. 0321965167 / 9780321965165 Calculus for Early Transcendentals Plus NEW MyMathLab with Pearson eText -- Access Card Package consists of: 0321947347 / 9780321947345 Calculus: Early Transcendentals

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College Division
This book is for instructors who think that most calculus textbooks are too long. In writing the book, James Stewart asked

himself: What calculus texts understanding, is essential (CALCULUS, though not as for a three- Seventh Edition prominently as semester and CALCULUS: in Stewart's calculus course EARLY TRANSCEND other books. for scientists ENTALS, Seventh SINGLE VARIABLE and engineers? Edition) and ESSENTIAL SINGLE VARIABLE yet it contains CALCULUS: EARLY ESSENTIAL almost all of TRANSCENDENTALS CALCULUS: EARLY the same features the TRANSCENDENTALS topics. The same attention , Second author achieved to detail, eye Edition, offers this relative for innovation, a concise brevity and meticulous approach to primarily by accuracy that teaching condensing the have made calculus that exposition and Stewart's focuses on by putting some textbooks the major concepts, of the features best-selling and supports on the book's calculus texts those concepts website, www.StewartCalculus.com Important definitions, om. Despite the Notice: Media patient more compact content explanations, size, the book referenced and carefully has a modern within the graded flavor, product problems. The covering description or book is only technology and the product 600 pages--less incorporating text may not be than half the material to available in size of promote the ebook Stewart's other conceptual version.