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calculus hasn't changed but readers have today's readers have been raised on immediacy and the desire for relevance and they come to calculus with varied mathematical backgrounds thomas calculus early transcendentals twelfth edition helps readers successfully generalize and apply the key ideas of calculus through clear and precise explanations clean design thoughtfully chosen examples and superior exercise sets thomas 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 mymathlab® the best in technology for learning and teaching key topics functions limits and derivatives differentiation applications of derivatives integration applications of definite integrals integrals and transcendental functions techniques of integration first order differential equations infinite sequences and series parametric equations and polar coordinates vectors and the geometry of space partial derivatives multiple integrals integration in vector fields second order differential equations market for all readers interested in calculus

once again keeping a keen ear to the needs of the evolving calculus community stewart created this text at the suggestion and with the collaboration of professors in the mathematics department at texas a m university with an early introduction to vectors and vector functions the approach is ideal for engineering students who use vectors early in their curriculum stewart begins by introducing vectors in chapter 1 along with their basic operations such as addition scalar multiplication and dot product the definition of vector functions and parametric curves is given at the end of chapter 1 using a two dimensional trajectory of a projectile as motivation limits derivatives and integrals of vector functions are interwoven throughout the subsequent chapters as with the other texts in his calculus series in early vectors stewart makes use of heuristic examples to reveal calculus to students his examples stand out because they are not just models for problem solving or a means of demonstrating techniques they also encourage

students to develop an analytic view of the subject this heuristic or discovery approach in the examples give students an intuitive feeling for analysis in the preliminary edition stewart incorporates a focus on problem solving meticulously attends to accuracy patiently explains the concepts and examples and includes the same carefully graded problems that make his other texts work so well for a wide range of students

this new text presents calculus with solid mathematical precision but with an everyday sensibility that puts the main concepts in clear terms it is rigorous without being inaccessible and clear without being too informal it has the perfect balance for instructors and their students also available in a late transcendentals version 0 7167 6911 5

the authors goal for the book is that its 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

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james stewart s calculus early transcendentals texts are widely renowned for their mathematical precision and accuracy clarity of exposition and outstanding examples and problem sets millions of students worldwide have explored calculus through stewart s trademark style while instructors have turned to his approach time and time again in the eighth edition of single variable calculus early transcendentals stewart continues to set the standard for the course while adding carefully revised content the patient explanations superb exercises focus on problem solving and carefully graded problem sets that have made stewart s texts best sellers continue to provide a strong foundation for the eighth edition from the most unprepared student to the most mathematically gifted stewart s writing and presentation serve to enhance understanding and build confidence 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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