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burstein and lax s calculus with applications and computing offers meaningful explanations of the important theorems of single variable calculus written with students in mathematics the physical sciences and engineering in mind and revised with their help it shows that the themes of calculation approximation and modeling are central to mathematics and the main ideas of single variable calculus this edition brings the innovation of the first edition to a new generation of students new sections in this book use simple elementary examples to show that when applying calculus concepts to

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stewart s single variable calculus with vector functions has the mathematical precision accuracy clarity of exposition and outstanding examples and problem sets that characterized all of james stewart s texts in this new text stewart focuses on problem solving using the pedagogical system that has worked so well for students in a wide variety of academic settings throughout the world

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a textbook on analytic geometry and calculus

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