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this text encourages the understanding of precalculus mathematics through a clear direct writing style plus discussions of the individual topics and their relevance to calculus it features comprehensive coverage of trigonometry

this tried and true text from allyn washington preserves the author s highly regarded approach to technical math while enhancing the integration of technology appropriate for a one or two semester course basic technical mathematics shows how algebra and trigonometry are used on the job it addresses a vast number of technologies including aeronautics construction energy environmental electronics computer design automotive fire science and more known

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series

the book begins at the level of an undergraduate student assuming only basic knowledge of calculus in one variable it rigorously treats topics such as multivariable differential calculus lebesgue integral vector calculus and differential equations after having built on a solid foundation of topology and linear algebra the text later expands into more advanced topics such as complex analysis differential forms calculus of variations differential geometry and even functional analysis overall this text provides a unique and well rounded introduction to the highly developed and multi faceted subject of mathematical analysis as understood by a mathematician today

dennis zill s mathematics texts are renowned for their student friendly presentation and robust examples and problem sets the fourth edition of single variable calculus early transcendentals is no exception this outstanding revision incorporates all of the exceptional learning tools that have made zill s texts a resounding success appropriate for the first two terms in the college calculus sequence students are provided with a solid foundation in important mathematical concepts and problem solving skills while maintaining the level of rigor expected of a calculus course

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