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This book is intended to provide first-year engineering students with a comprehensive introduction to the application of mathematics in engineering. This includes math topics ranging from

precalculus and trigonometry through calculus and differential equations, with all topics set in the context of an engineering application.

Introductory Mathematics For Engineering Applications

Rattan and Klingbeil's Introductory Mathematics for Engineering Applications is designed to help improve engineering student success through application-driven, just-in-time engineering math instruction.

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The focus of the course is to apply the mathematics that students have learned in their math classes (Algebra 1 through AP Calculus AB) within

Engineering Applications. Specific mathematics topics that will be utilized include: Linear Equations, Quadratic Equations, 2-D Vectors,

Complex Numbers, Trigonometry, Sinusoids, Matrix Algebra, Solving

...

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derivations and theory.

Introductory Mathematics for Engineering Applications

Introductory Mathematics for Engineering Applications 1st Edition Kuldip S. Rattan and Nathan W. Klingbeil Wright State University

CHAPTER 1

Straight Lines in Engineering

Solutions by:

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Introductory Mathematics for Engineering Applications implements an

applied approach to teaching math concepts that are essential to introductory engineering courses, such as physics, statics, dynamics, electric circuits and computer programming.

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Rattan and Klingbeil's Introductory Mathematics for Engineering Applications is designed to help improve engineering student success through application-driven, just-in-time engineering math instruction.

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