

Introductory Mathematics For Engineering Applications Rattan

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Introductory Mathematics for Engineering Applications | Wiley

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Introductory Mathematics for Engineering Applications ...

Introductory Mathematics for Engineering Applications by Kuldip S. Rattan and Nathan W. Klingbeil (2014, Trade Paperback) The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging (where packaging is applicable).

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Introductory Mathematics for Engineering Applications 1 ...

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.

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In this chapter, the applications of quadratic equations in engineering are introduced. It is assumed that students are familiar with this topic from their high school algebra course. A quadratic equation is a second-order polynomial equation in one variable that occurs in many areas of engineering.

Introductory Mathematics for Engineering Applications

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The book is designed specifically for engineering students, who specifically cite calculus as the reason for dropping out of engineering courses. Introduction to Engineering Math is designed to improve student retention, motivation and success through application-driven, just-in-time engineering math instruction provided by engineering faculty.

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