



Trigonometry for Engineering Technicians: With Mechanical, Civil, and Architectural Applications

Gary Powers

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Trigonometry for Engineering Technology is designed to teach the fundamentals to students new to the subject and is also useful for in-house training programs and as a self-study refresher. The text uses mechanical, civil, and architectural applications to enhance its explanations of real-world scenarios. Its open format enables it to be used as a workbook either in class or for independent study. In addition to its thorough treatment of right-angle trigonometry, the text includes oblique triangle calculations and graphing of trigonometric functions. The examples in each chapter demonstrate a specific type of problem-solving procedure and are followed by practice exercises. Answers and complete solutions to the exercises are included in the appendix.

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