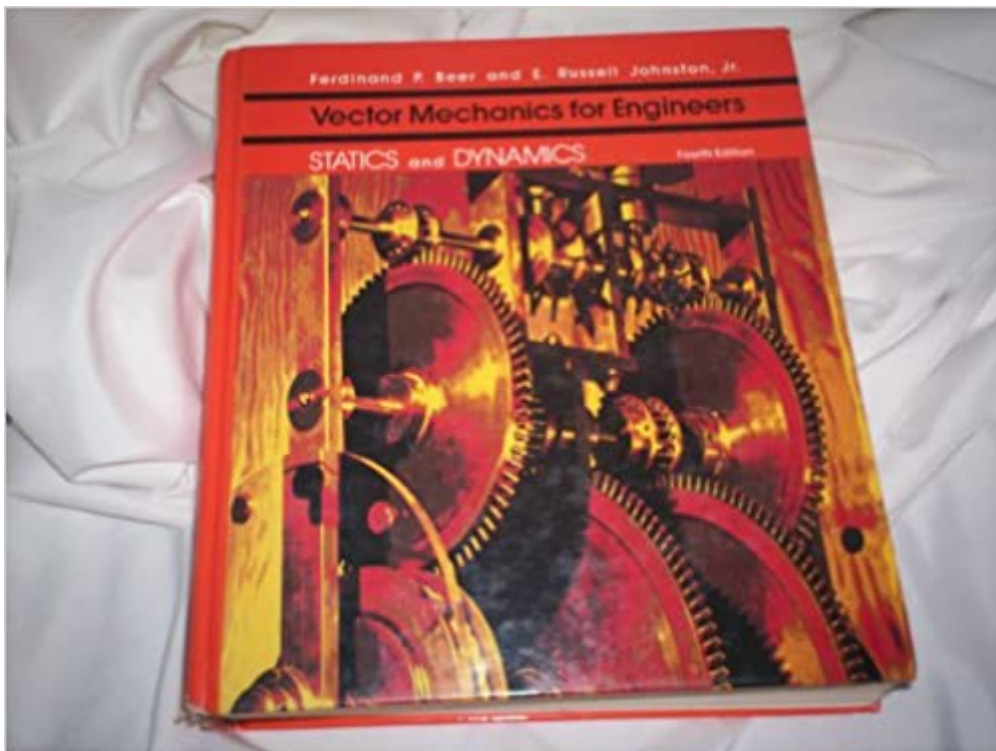




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Vector Mechanics for Engineers: Statics

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Hardcover: 925 pages

Publisher: Mcgraw-Hill College; 4 edition (March 1984)

Language: English

ISBN-10: 0070044384

ISBN-13: 978-0070044388

Package Dimensions: 9.3 x 8.5 x 1.8 inches

Shipping Weight: 4 pounds

Average Customer Review: 4.0 out of 5 stars 2 customer reviews

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Vector Mechanics for Engineers: Statics

This book is written with the assumption the reader understands statics prior to using this text. The author states repeatedly throughout the text that somewhat difficult ideas are obvious, and gives no further explanation as to the derivation of his conclusions; often leaving the reader more lost than they started. Sample problems are well laid out, yet do not prepare you for the level of understanding required for homework problems at the end of each chapter. This book was used in a Sophomore college class and left the class feeling unprepared for subsequent Engineering courses requiring a firm understanding of this subject. Altogether this book should not be used as a first attempt to understand statics unless the user has prior knowledge of statics.

Very useful book for high school to engineering....

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