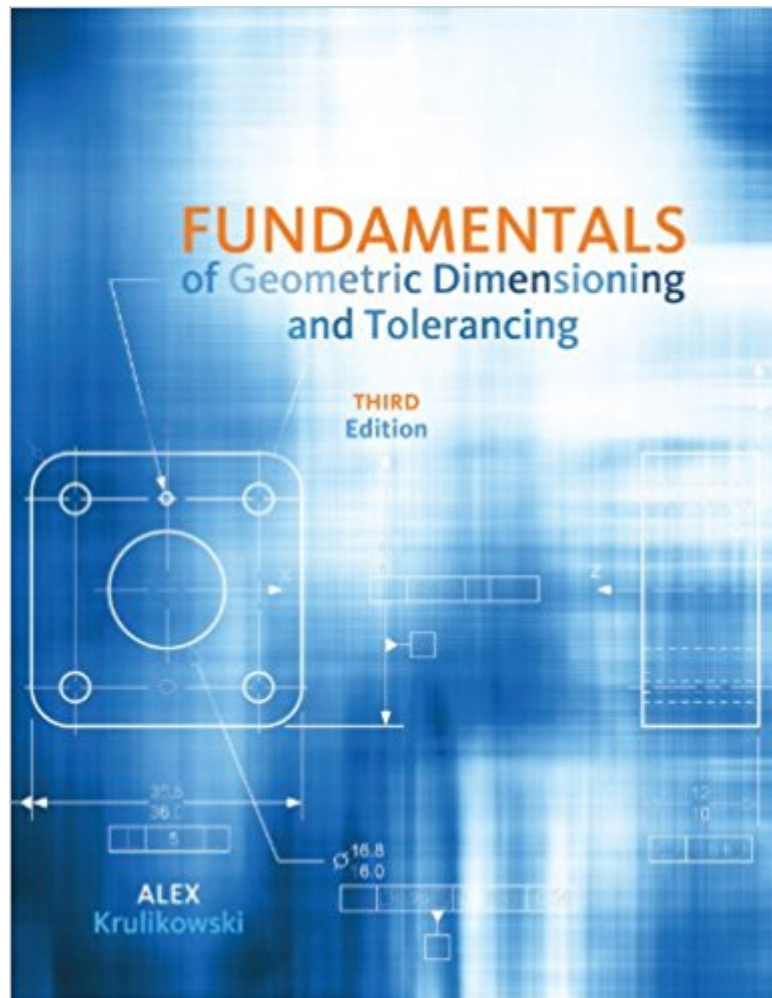




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Fundamentals Of Geometric Dimensioning And Tolerancing



Synopsis

FUNDAMENTALS OF GEOMETRIC DIMENSIONING AND TOLERANCING 3E is a unique book that meets the needs of your students in industrial technology, CAD, engineering technology, and manufacturing technology. This book clearly organizes geometric dimensioning and tolerancing fundamentals into small, logical units for step-by-step understanding. Measurable performance objectives help you and your students assess their progress. Discussion questions promote interaction and higher-order thinking, and practice problems ensure thorough understanding of the concepts presented. FUNDAMENTALS OF GEOMETRIC DIMENSIONING AND TOLERANCING 3E defines and fully encompasses the revised ANSI/ASME Y14.5M-2009 to keep your students current on these important industry standards. This book is cited by top industry professionals as meeting the highest "standards" for a GD&T book! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Book Information

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Customer Reviews

This book is an excellent resource for GD&T because it provides ample examples, is highly technical, is clear, and is concise. The author of the book assumes that you are capable of reading

at a college level, so if you're looking for a colorful guide that mixes fun and facts, or a simpleton's guide to GD&T, this is not the book for you. This is the foremost guide on GD&T that I have found. I was a complete beginner at GD&T and already after two months of reading this I feel safe and secure that my knowledge will lead to accurate practice, knowing that if I have a question, I can consult this book and find a cogent and technically accurate answer to any question about GD&T.

The book maybe the best on its subject, but I dare people to write a better more common-sensical book. Bottomline. explanations could be better. Don't believe the charts. A lot of them have misinformation. Probably due the copying the pasting of the C.A.R.E flow charts, they are inaccurate.

I bought this book because we're changing over to 2009, but no formal training yet. Paused after reading some of the comments, but my friend told me to buy this one. Glad I did. It's the unvarnished facts, told in a direct, logical (not cutesie) and easy to understand way. It's getting the job done for me, so 5 stars.

Great product great price wonderful seller, Thanks

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