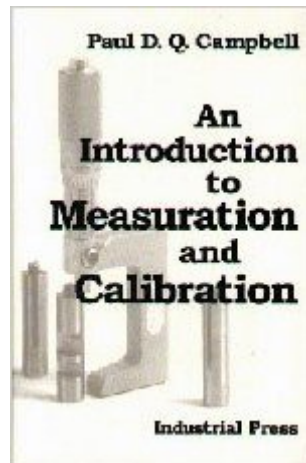




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An Introduction To Measurement And Calibration



Synopsis

Provides illustrations of the devices throughout with descriptions of how they are used in industry. Offers a vast amount of new material that can be applied to virtually any imaginable measurement or calibration task.

Book Information

Paperback: 208 pages

Publisher: Industrial Press, Inc.; 1st edition (January 1, 1995)

Language: English

ISBN-10: 0831130601

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Product Dimensions: 6 x 0.5 x 9 inches

Shipping Weight: 12.6 ounces

Average Customer Review: 4.2 out of 5 stars 2 customer reviews

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Accuracy and consistency are essential to success in manufacturing, and the technology of precision measurement is fully explained and illustrated in this important book for both apprentice and practicing engineers. ---

Good Book

This book could have its' title changed to "An Introduction to Dimensional Instruments". It deals mainly with dimensional tools and has very little information about calibration. I bought this book for the calibration information and found nothing of use. This would be an excellent title for someone who wanted to know the tools used in a dimensional lab, and information they report.

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