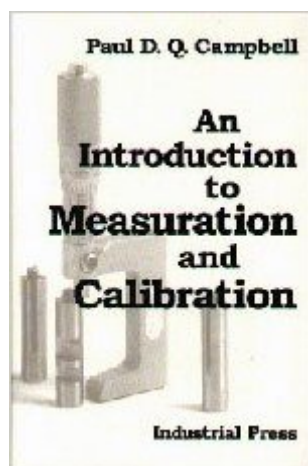


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# An Introduction To Measurement And Calibration



## 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

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Language: English

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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

Best Sellers Rank: #832,713 in Books (See Top 100 in Books) #115 in Books > Engineering & Transportation > Engineering > Reference > Measurements #204 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Quality Control #810 in Books > Textbooks > Engineering > Civil Engineering

## Customer Reviews

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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