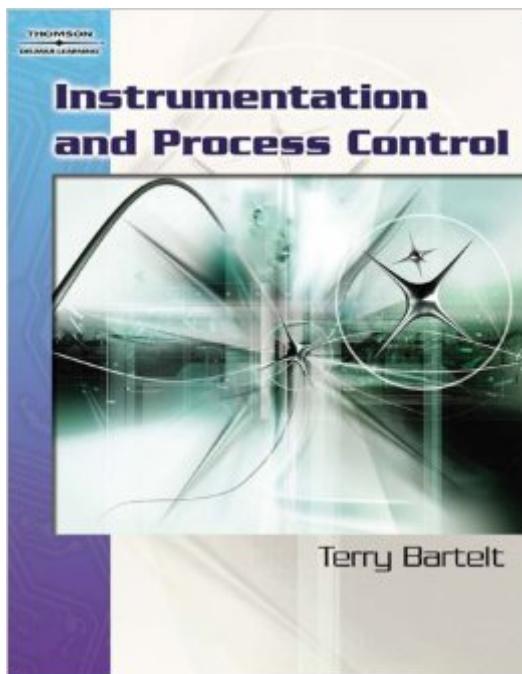


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# Instrumentation And Process Control



## **Synopsis**

This book provides comprehensive coverage of components, circuits, instruments, and control techniques used in today's process control technology field. It is ideal for students and technicians who will be installing, troubleshooting, repairing, tuning, and calibrating devices in a process control facility. Following an overview of an industrial control loop, each element of the loop is explored in detail. 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 excellent . Written in an easy style , it is very easy to understand . It explains instrumentation and control in an easy-going style and yet covers more details than other books on the subject . I highly recommend this book to anyone in process control . Buy this book --- it is worth every cent . Also this book is only 250 pages and can be read unlike the big tomes that cover 500 pages or more . The language is beefed up with illustrations and chapters have an objective as well as questions and answers . I rate this book as 5 stars .

I was required to buy this book for a motors course at California State University of Long Beach. At first I was discouraged because the first chapter basically said: "Batch processing is used to make cookies", and I felt like it was treating me like a retard. THEN BOOM! Second chapter throws op-amps at me, which is good thing because I want to learn.

I needed this book for my last year at school and it came right away it was great to have the book before school started.

This book provides you with a good vision of instrumentation. If you work in a industrial company your understanding of instruments in use there is more clear after reading this book.

A good introduction to instrumentation. Easy enough to read for a beginner. Contains enough detail to reach an intermediate skill level. Overall a very good book.

The book is great for the class I'm in. We use it a lot along with Lab View for Engineers, the combination of the two book is very useful.

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