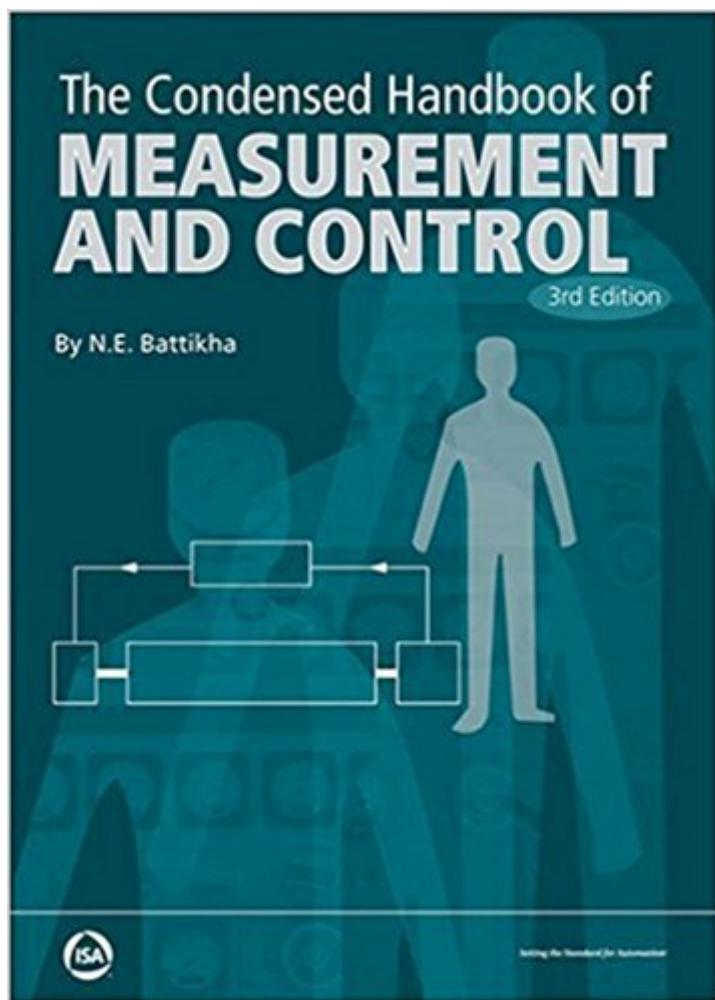


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# The Condensed Handbook Of Measurement And Control



## Synopsis

Ideal for everyday use by project managers, process engineers, mechanical engineers and sales people, this handbook provides quick access to symbols, selection criteria, conversion guidelines, and more. This compact reference contains key information that is often needed on a regular basis. Due to its size and weight it is very portable, thus making it your first choice to take to meetings or remote locations. It is a mini version of more expensive, larger, detailed shelf-based handbooks such as ISA's PGS Series and the ISA Directory. Its affordable price makes this book perfect for companies who are just starting up or have limited budgets. Contents: Symbols Measurement Control Loops Control Valves Tables for Conversion, Corrosion, Resistance.

## Book Information

Paperback: 197 pages

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Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #1,045,848 in Books (See Top 100 in Books) #141 in Books > Engineering & Transportation > Engineering > Reference > Measurements #554 in Books > Computers & Technology > Computer Science > Robotics #826 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Robotics & Automation

## Customer Reviews

I always thought of handbooks as 1000+ pages but hey, not anymore this one covers the most practical and commonly used approaches for measurements and control, together with some practical experience made it good enough to make it's way to my bookcase.

I purchased this for the PE Control Systems exam and constantly referenced it throughout the test. I brought a bunch of books to the exam and only used a handful - this is one of them.

I was out from I&C for two years and needed quick reference to refresh me on the subject. This book exceeds my expectations. It is concise and informative.

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