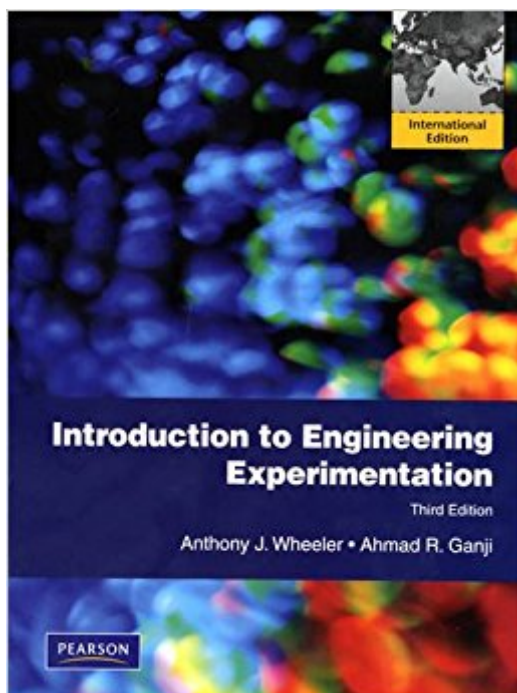


The book was found

# Introduction To Engineering Experimentation



## Synopsis

Textbook covering testing apparatus, theory, and practice.

## Book Information

Paperback

Publisher: Pearson Academic; 3rd edition edition (2004)

Language: English

ISBN-10: 0135113148

ISBN-13: 978-0135113141

Product Dimensions: 7.2 x 9.2 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 3.4 out of 5 stars 21 customer reviews

Best Sellers Rank: #556,571 in Books (See Top 100 in Books) #74 in Books > Engineering & Transportation > Engineering > Reference > Measurements #1015 in Books > Science & Math > Experiments, Instruments & Measurement

## Customer Reviews

Textbook covering testing apparatus, theory, and practice.

This is a very good textbook. Difficult to get into at first, but once you get tuned into the writing and explanations it is great. Excellent descriptive applications of the concepts and chapter problems that really make you think through the work. I would actually recommend this book over a statistics text because the chapter explanations are so much better. A true bonus that the experimental material is covered in the same text. I wish I would have held on to this book, but at the time the sale price was too attractive to pass up. If I find another copy of this some where I would re-buy it in a second.

This book was useful for two of my college courses, and it is a great reference book to have for anyone that uses any ME/EE lab equipment. There's a lot of material crammed into this relatively small book. Despite that this textbook is painful to read at times. I can't point out anything specific, but I hated using this book despite its usefulness.

This textbook was required for a course. I must say I personally thought it could have been written better to support the questions at the end of the chapters.

The book has been easy to read, well organized, fairly succinct, and has a good load of worked example problems laced into it. It's been helpful.

This is one of the best books about engineering that I have read. It shows the principles of experimentation. It also describes the equipment and its variables that an experience engineer can built its own.

The only way to understand the material was through the example problems. Many problems at the end of the chapters were unrelated and not explained in the text. Explanations were not thorough.

Has good introductory topics suitable for a junior or senior level instrumentation or design course. Easy to read and follow.

Book was brand new and came is exactly when it was expected. Book was so new it had never been opened before.

[Download to continue reading...](#)

Introduction to Engineering Experimentation (3rd Edition) Introduction to Engineering Experimentation (2nd Edition) Introduction to Engineering Experimentation STEM Research for Students Volume 1: Understanding Scientific Experimentation, Engineering Design, and Mathematical Relationships Experimentation: An Introduction to Measurement Theory and Experiment Design (3rd Edition) Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Engineering Fundamentals: An Introduction to Engineering (Activate Learning with these NEW titles from Engineering!) The Art of Ballpoint: Experimentation, Exploration, and Techniques in Ink Medical Apartheid: The Dark History of Medical Experimentation on Black Americans from Colonial Times to the Present The Complete Watercolorist's Essential Notebook: A treasury of watercolor secrets discovered through decades of painting and experimentation Intercultural Utopias: Public Intellectuals, Cultural Experimentation, and Ethnic Pluralism in Colombia (Latin America Otherwise) Local Governance Innovation in China: Experimentation, Diffusion, and Defiance (Routledge Contemporary China Series) Experimentation in Mathematics: Computational Paths to Discovery Animal Experimentation (At Issue) For the Good of Mankind?: The Shameful History of Human Medical Experimentation Animal Experimentation and Testing (Hot Pro/Con Issues) Animal Experimentation: Cruelty or Science? (Issues in Focus) Opposing Viewpoints Series - Animal

Experimentation (paperback edition) Gravity Sanitary Sewer Design and Construction (ASCE  
Manuals and Reports on Engineering Practice No. 60) (Asce Manuals and Reports on Engineering  
... Manual and Reports on Engineering Practice) Earthquake Engineering: From Engineering  
Seismology to Performance-Based Engineering

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)