

## CHAPTER (2)

# Statistical Treatment of Experimental Data

### Introduction

This laboratory course concerns making measurements in various heat transfer geometries and relating those measurements to derived equations. The objective is to determine how well the derived equations describe the physical phenomena we are modeling. In doing so, we will need to make physical measurements, and it is essential that we learn how to practice good techniques in making scientific observations and in obtaining measurements. We are making quantitative estimates of physical phenomena under controlled conditions.

### Measurements

There are certain primary desirable characteristics involved when making these physical measurements. We wish that our measurements would be:

- a) Observer-independent
- b) Consistent
- c) Quantitative

So when reporting a measurements, we will be stating a number, but what's in a number? A single number, in isolation, has almost no significance, but the implied question is, "Is it large or small?"

Is 26 a large number? Is  $6 \times 10^5$  a large number? The answer requires another number for reference purposes. Is 26 a large number compared to  $6 \times 10^5$ ? Furthermore, we will have to add a dimension and this leads to another question: Are we talking about a number or a dimensional physical quantity? We know from experience that a physical value without a unit has no significance.

In reporting measurements, another question arises as to how should we report data; i.e., how many significant digits should we include? Which physical quantity is associated with the measurement and how precise should it or could it be.

For example, does  $2.54 \text{ cm} = 2.54001 \text{ cm}$ ? It is impossible to answer this question without some measure of the expected natural variation in the measurement. So it is prudent to scrutinize the claimed or implied accuracy of a measurement.

### Performing experiments

In the course of performing an experiment, we first would develop a set of questions or a hypothesis, or put forth the theory. We then identify the system variables to be measured or controlled. The apparatus would have to be developed and the equipment set up in a particular way. An experimental protocol, or procedure, is established and data are taken.

Several features of this process are important. We want accuracy in our measurements, but increased accuracy generally corresponds to an increase in cost. We want the experiments to be reproducible, and we seek to minimize errors. Of course we want to address all safety issues and regulations.

After we run the experiment, and obtain data, we would analyze the results, draw conclusions, and report the results.

### Estimation

In some situations, there is no time to run formal experiments to answer a question or verify an

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## **Table of Contents Treatment Of Experimental Data**

1. Understanding the eBook Treatment Of Experimental Data
  - The Rise of Digital Reading Treatment Of Experimental Data
  - Advantages of eBooks Over Traditional Books
2. Identifying Treatment Of Experimental Data
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Treatment Of Experimental Data
  - User-Friendly Interface
4. Exploring eBook Recommendations from Treatment Of Experimental Data
  - Personalized Recommendations
  - Treatment Of Experimental Data User Reviews and Ratings
  - Treatment Of Experimental Data and Bestseller Lists
5. Accessing Treatment Of Experimental Data Free and Paid eBooks
  - Treatment Of Experimental Data Public Domain eBooks
  - Treatment Of Experimental Data eBook Subscription Services
  - Treatment Of Experimental Data Budget-Friendly Options
6. Navigating Treatment Of Experimental Data eBook Formats
  - ePub, PDF, MOBI, and More
  - Treatment Of Experimental Data Compatibility with Devices
  - Treatment Of Experimental Data Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Treatment Of Experimental Data
  - Highlighting and Note-Taking Treatment Of Experimental Data
  - Interactive Elements Treatment Of Experimental Data
8. Staying Engaged with Treatment Of Experimental Data

- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Treatment Of Experimental Data
9. Balancing eBooks and Physical Books Treatment Of Experimental Data
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection Treatment Of Experimental Data
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Treatment Of Experimental Data
- Setting Reading Goals Treatment Of Experimental Data
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Treatment Of Experimental Data
- Fact-Checking eBook Content of Treatment Of Experimental Data
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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