

3.1

MEASUREMENTS AND THEIR UNCERTAINTY

Section Review

Objectives

1. Explain measurement uncertainty in terms of
2. measurement error, accuracy, precision, and percent uncertainty
3. identify the number of significant figures in a measurement, and the rules for rounding

Vocabulary

- | | | |
|------------------------|-----------------------|------------------------|
| 1. measurement | 2. accuracy | 3. error |
| 4. percent uncertainty | 5. smallest value | 6. precision |
| 7. volume | 8. significant figure | 9. significant figures |

Key Equations

1. Error = measured value - accepted value
2. Precision = $\frac{\text{measured value}}{\text{accepted value}}$

Part A Completion

Read the completion section to identify and understand any terms changed and add details to each sentence to make each statement complete using your knowledge of physics.

1. The measured value measurement uncertainty is the difference between the measured value and the accepted value.
2. Accuracy is the closeness of a measured value to the accepted value.
3. Precision is the repeatability of a measurement.
4. The error is the difference between the measured value and the accepted value.
5. The percent uncertainty is the ratio of the error to the measured value, expressed as a percentage.
6. The number of significant figures in a measurement is the number of digits that are known to be reliable.
7. The rules for rounding are the rules for rounding a number to a certain number of significant figures.

8. The accepted value is the value that is used as a reference.
9. The measured value is the value that is obtained from a measurement.
10. The error is the difference between the measured value and the accepted value.
11. The precision is the repeatability of a measurement.
12. The accuracy is the closeness of a measured value to the accepted value.
13. The percent uncertainty is the ratio of the error to the measured value, expressed as a percentage.
14. The number of significant figures is the number of digits that are known to be reliable.
15. The rules for rounding are the rules for rounding a number to a certain number of significant figures.

3 Measurements And Their Uncertainty Section Review Answers

Hossein Bidgoli



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Computed Tomography Per Christian Hansen, Jakob Jorgensen, William R. B. Lionheart, 2021-09-25 This book describes fundamental computational methods for image reconstruction in computed tomography CT with a focus on a pedagogical presentation of these methods and their underlying concepts Insights into the advantages limitations and theoretical and computational aspects of the methods are included giving a balanced presentation that allows readers to understand and implement CT reconstruction algorithms Unique in its emphasis on the interplay between modeling computing and algorithm development Computed Tomography Algorithms Insight and Just Enough Theory develops the mathematical and computational aspects of three main classes of reconstruction methods classical filtered back projection algebraic iterative methods and variational methods based on nonlinear numerical optimization algorithms It spotlights the link between CT and numerical methods which is rarely discussed in current literature and describes the effects of incomplete data using both microlocal analysis and singular value decomposition SVD This book sets the stage for further exploration of CT algorithms Readers will be able to grasp the underlying mathematical models to motivate and derive the basic principles of CT reconstruction and will gain basic understanding of fundamental computational challenges of CT such as the influence of noisy and incomplete data as well as the reconstruction capabilities and the convergence of the iterative algorithms Exercises using MATLAB are included allowing readers to experiment with the algorithms and making the book suitable for teaching and self study Computed Tomography Algorithms Insight and Just Enough Theory is primarily aimed at students researchers and practitioners interested in the computational aspects of X ray CT and is also relevant for anyone working with other forms of tomography such as neutron and electron tomography that share the same mathematical formulation With its basis in lecture notes developed for a PhD course it is appropriate as a textbook for courses on computational methods for X ray CT and computational methods for inverse problems

Measurement and Data Analysis for Engineering and Science, Third Edition Patrick F. Dunn, 2014-05-23 The third edition of Measurement and Data Analysis for Engineering and Science provides an up to date approach to presenting the methods of experimentation in science and engineering Widely adopted by colleges and universities within the U S and abroad this edition has been developed as a modular work to make it more adaptable to different approaches from various schools This text details current methods and highlights the six fundamental tools required for implementation planning an experiment identifying measurement system components assessing measurement system component performance setting signal sampling conditions analyzing experimental results and reporting experimental results What's New in the Third Edition This latest edition includes a new chapter order that presents a logical sequence of topics in experimentation from the planning of an experiment to the reporting of the experimental results It adds a new chapter on sensors and transducers that describes approximately 50 different sensors commonly used in engineering presents uncertainty analysis in two separate chapters and provides a problem topic summary

in each chapter New topics include smart measurement systems focusing on the Arduino microcontroller and its use in the wireless transmission of data and MATLAB and Simulink programming for microcontrollers Further topic additions are on the rejection of data outliers light radiation calibrations of sensors comparison of first order sensor responses the voltage divider determining an appropriate sample period and planning a successful experiment Measurement and Data Analysis for Engineering and Science also contains more than 100 solved example problems over 400 homework problems and provides over 75 MATLAB Sidebars with accompanying MATLAB M files Arduino codes and data files available for download

Natural Hazard Uncertainty Assessment Karin Riley, Peter Webley, Matthew Thompson, 2016-12-12 Uncertainties are pervasive in natural hazards and it is crucial to develop robust and meaningful approaches to characterize and communicate uncertainties to inform modeling efforts In this monograph we provide a broad cross disciplinary overview of issues relating to uncertainties faced in natural hazard and risk assessment We introduce some basic tenets of uncertainty analysis discuss issues related to communication and decision support and offer numerous examples of analyses and modeling approaches that vary by context and scope Contributors include scientists from across the full breath of the natural hazard scientific community from those in real time analysis of natural hazards to those in the research community from academia and government Key themes and highlights include Substantial breadth and depth of analysis in terms of the types of natural hazards addressed the disciplinary perspectives represented and the number of studies included Targeted application centered analyses with a focus on development and use of modeling techniques to address various sources of uncertainty Emphasis on the impacts of climate change on natural hazard processes and outcomes Recommendations for cross disciplinary and science transfer across natural hazard sciences This volume will be an excellent resource for those interested in the current work on uncertainty classification quantification and will document common and emergent research themes to allow all to learn from each other and build a more connected but still diverse and ever growing community of scientists Read an interview with the editors to find out more <https://eos.org/editors-vox-reducing-uncertainty-in-hazard-prediction>

Rules and Regulations U.S. Nuclear Regulatory Commission, 1997 **Federal Register**, 2012-06 [High Performance and Optimum Design of Structures and Materials II](#) S. Hernández, C.A. Brebbia, W.P. De Wilde, 2016-11-28

Containing papers from the 2nd High Performance Design of Structures and Materials and the Optimum Design of Structures conference following the success of a number of meetings since 1989 this book will be of interest to those in any engineering field The use of novel materials and new structural concepts nowadays is not restricted to highly technical areas like aerospace aeronautical applications or the automotive industry but affects all engineering fields including those such as civil engineering and architecture Most high performance structures require the development of a generation of new higher performance sustainable materials which can more easily resist a range of external stimuli or react in a non conventional manner Emphasis is placed on intelligent structures and materials as well as the application of computational methods for

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Diversification, Industry Dynamism, and Economic Performance Matthias Knecht, 2013-07-01 The decision to diversify lies at the core of corporate strategy and is one of the most important decisions for top management Matthias Knecht introduces a new perspective on corporate diversification that extends the academic discussion and reveals substantial new insights with regards to one of the most pressing questions in strategic management what makes a diversification strategy successful The author introduces the dynamism of industries as the dominant force in the firm s environment that influences the organization on all levels Due to strategic organizational and managerial similarities of businesses competing in similar dynamic environments synergistic benefits and superior economic performance can be realized through the combination of dynamic related businesses in the corporate portfolio This study provides a quantitative multidimensional operationalization of industry dynamism and an in depth assessment of the dynamism of a wide range of industries At the core of the study lies the investigation of the performance impact of dynamic related diversification strategies The results provide new insights into successful portfolio construction strategies in the face of today s dynamic environments

Navigating Unpredictability: Collaborative Networks in Non-linear Worlds Luis M. Camarinha-Matos, Angel Ortiz, Xavier Boucher, Anne-Marie Barthe-Delanoë, 2024-09-11 This two volume set IFIP AICT 726 and 727 constitutes the refereed proceedings of the 25th IFIP WG 5.5 Working Conference on Virtual Enterprise PRO VE 2024 held in Albi France during October 28-30 2024 The 56 full papers presented in these two volumes were carefully reviewed and selected from 113 submissions The papers presented in these two volumes are organized in the following topical sections Part I AI and collaboration Human machine collaboration Emotions and collaborative networks Collaborative ecosystems Skills for resilient futures Collaborative ecosystems Technologies for resilient futures Uncertainty and collaboration in supply chain Collaborative networks as driver of innovation in organizations 5.0 Models Collaborative networks as driver of innovation in organizations 5.0 Participation Trust and trustworthy technologies in collaborative networks Part II Empowering vulnerable populations well being through collaborative networks Collaborative manufacturing systems in the digital era Fostering collaborative and interoperable digital models for digital twins Methods Fostering collaborative and interoperable digital

models for digital twins Cases Zero defects and zero waste strategies in industrial collaborative networks Simulation frameworks Collaborative decision making Design of collaborative environments **The Internet Encyclopedia, Volume 3 (P - Z)** Hossein Bidgoli, 2004-04-12 The Internet Encyclopedia in a 3 volume reference work on the internet as a business tool IT platform and communications and commerce medium *The Harvest of a Century* Siegmund Brandt, 2009 Physics was the leading science of the twentieth century and the book retraces important discoveries made between 1895 and 2001 in 100 self contained Episodes Each is a short story of the scientists involved their time and their work The book is richly illustrated by about 600 portraits photographs and figures

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