

Section 3.1

Measurements and Their Uncertainty

- OBJECTIVES:

- Convert measurements to scientific notation.



Section 3 1 Measurements And Their Uncertainty

SA Adler



Section 3 1 Measurements And Their Uncertainty:

Measurements and Their Uncertainties Ifan Hughes, Thomas Hase, 2010-07 This short guide to modern error analysis is primarily intended to be used in undergraduate laboratories in the physical sciences No prior knowledge of statistics is assumed The necessary concepts are introduced where needed and illustrated graphically The book emphasises the use of computers for error calculations and data fitting

Test bench design for power measurement of inverter-operated machines in the medium voltage range Schneider, Simon Michael, 2018-12-21 This thesis gives an overview of test bench design for inverter operated Medium Voltage MV drives with the focus on the active power measurement The sources of measurement setup uncertainty are analysed and methods are shown to assess these uncertainties Further a possibility is shown to do quantitative uncertainty estimations which are verified with measurements through different measurement setups for MV drives operated with multilevel converters The influence of measurement transducers voltage dividers power meters and data acquisition boards are considered The digital signal processing is analysed and the possibilities to reduce its uncertainty contribution on an active power measurement is shown An analysis is made with the conventional measurement devices in the MV range The transfer behaviour of the devices and the characteristics of the uncertainty are investigated Measurements are done on typical medium voltage drives with an uncertainty analysis which shows the essential aspects of active power measurement The results show the significance of a measurement setup performance The investigations on the drives are used to indicate the impact on the determination of the drive efficiency and gives a significant input for further standardisation processes The handling of measurement uncertainties during active power measurement of drives is shown concerning the permanent topic of energy saving and its efficient use The work proposes a way of categorising electrical drives in energy efficiency classes and to make their determination comparable Die vorliegende Dissertation gibt einen Überblick über den Prüfstands Aufbau von Umrichtergetriebenen Mittelspannungsantrieben Die Unsicherheitsquellen werden analysiert und Methoden werden aufgezeigt um die Messunsicherheit zu bewerten Des Weiteren werden die Machbarkeit von Unsicherheitsabschätzungen gezeigt welche mit Messungen an typischen Mittelspannungsantrieben mit Umrichterspeisung verglichen werden Der Einfluss von Messwandlern Spannungsteilern Leistungsmessern und Messkarten zur Signalerfassung wird berücksichtigt Die digitale Signalverarbeitung wird analysiert um den Unsicherheitsbeitrag zur Wirkleistungsmessung zu reduzieren Es werden konventionellen Messwandler und teiler im Mittelspannungsbereich bezüglich ihres Übertragungsverhaltens sowie Messunsicherheiten untersucht Die Ergebnisse der Untersuchungen verdeutlichen die Signifikanz eines performanten Messaufbaus Des Weiteren werden Auswirkungen auf die Bestimmung der Effizienz aufgezeigt Die Arbeit liefert einen wesentlichen Beitrag für weitere Standardisierungsprozesse Der Umgang mit Messunsicherheiten der Wirkleistungsmessung wird betrachtet im Hinblick auf Energieeinsparpotenziale und deren effiziente Nutzung Die Arbeit schlägt eine Möglichkeit vor wie elektrische Antriebe in Energieeffizienzklassen kategorisiert

werden können um diese vergleichbar zu machen

Custody Transfer and Fiscal Flow Measurement by Ultrasonic

Meters Alcir de Faro Orlando, 2024-05-21 This book describes how to calibrate measure and specify ultrasonic flow meters to ensure that the legal metrology requirements are met in custody transfer and fiscal applications This book is intended for metrologists who are in charge of specifying ultrasonic flow meters calibrating or accurately measuring water oil and natural gas flowrate in custody transfer and fiscal measurement applications and require a deep knowledge of the measurement principles and the results that can be achieved so that the legal metrology requirements can be met

Basic Concepts of Chemistry Leo J. Malone, Theodore Dolter, 2008-12-03 Engineers who need to have a better understanding of chemistry will benefit from this accessible book It places a stronger emphasis on outcomes assessment which is the driving force for many of the new features Each section focuses on the development and assessment of one or two specific objectives Within each section a specific objective is included an anticipatory set to orient the reader content discussion from established authors and guided practice problems for relevant objectives These features are followed by a set of independent practice problems The expanded Making it Real feature showcases topics of current interest relating to the subject at hand such as chemical forensics and more medical related topics Numerous worked examples in the text now include Analysis and Synthesis sections which allow engineers to explore concepts in greater depth and discuss outside relevance

NASA Technical Memorandum, 1989 Numerical Software with Result Verification René Alt, Andreas Frommer, R. Baker Kearfott, Wolfram

Luther, 2004-02-12 Reliable computing techniques are essential if the validity of the output of a numerical algorithm is to be guaranteed to be correct Our society relies more and more on computer systems Usually our systems appear to work successfully but there are sometimes serious and often minor errors Validated computing is one essential technology to achieve increased software reliability Formal logic in the definition of data types the computer arithmetic in algorithm design and in program execution allows us to guarantee that the stated problem has or does not have a solution in an enclosing interval we compute If the enclosure is narrow we are certain that the result can be used Otherwise we have a clear warning that the uncertainty of input values might be large and the algorithm and the model have to be improved The use of interval data types and algorithms with controlled rounding and result verification capture uncertainty in modeling and problem formulation in model parameter estimation in algorithm truncation in operation round off and in model interpretation The techniques of validated computing have proven their merits in many scientific and engineering applications They are based on solid and interesting theoretical studies in mathematics and computer science Contributions from fields including real complex and functional analysis semigroups probability statistics fuzzy interval analysis fuzzy logic automatic differentiation computer hardware operating systems compiler construction programming languages object oriented modeling parallel processing and software engineering are all essential

Mobile Robotics Alonzo Kelly, 2013-11-11 Mobile Robotics offers comprehensive coverage of the essentials of the field suitable for both students and practitioners Adapted from Alonzo Kelly's graduate and

undergraduate courses the content of the book reflects current approaches to developing effective mobile robots Professor Kelly adapts principles and techniques from the fields of mathematics physics and numerical methods to present a consistent framework in a notation that facilitates learning and highlights relationships between topics This text was developed specifically to be accessible to senior level undergraduates in engineering and computer science and includes supporting exercises to reinforce the lessons of each section Practitioners will value Kelly s perspectives on practical applications of these principles Complex subjects are reduced to implementable algorithms extracted from real systems wherever possible to enhance the real world relevance of the text

Optical Engineering ,2004 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

System Identification (SYSID '03) Paul Van Den Hof,Bo Wahlberg,Siep Weiland,2004-06-29 The scope of the symposium covers all major aspects of system identification experimental modelling signal processing and adaptive control ranging from theoretical methodological and scientific developments to a large variety of engineering application areas It is the intention of the organizers to promote SYSID 2003 as a meeting place where scientists and engineers from several research communities can meet to discuss issues related to these areas Relevant topics for the symposium program include Identification of linear and multivariable systems identification of nonlinear systems including neural networks identification of hybrid and distributed systems Identification for control experimental modelling in process control vibration and modal analysis model validation monitoring and fault detection signal processing and communication parameter estimation and inverse modelling statistical analysis and uncertainty bounding adaptive control and data based controller tuning learning data mining and Bayesian approaches sequential Monte Carlo methods including particle filtering applications in process control systems motion control systems robotics aerospace systems bioengineering and medical systems physical measurement systems automotive systems econometrics transportation and communication systems Provides the latest research on System Identification Contains contributions written by experts in the field Part of the IFAC Proceedings Series which provides a comprehensive overview of the major topics in control engineering

Measurement Uncertainty in Chemical Analysis Paul De Bièvre,2003-01-17 It is now becoming recognized in the measurement community that it is as important to communicate the uncertainty related to a specific measurement as it is to report the measurement itself Without knowing the uncertainty it is impossible for the users of the result to know what confidence can be placed in it it is also impossible to assess the comparability of different measurements of the same parameter This volume collects 20 outstanding papers on the topic mostly published from 1999 2002 in the journal Accreditation and Quality Assurance They provide the rationale for why it is important to evaluate and report the uncertainty of a result in a consistent manner They also describe the concept of uncertainty the methodology for evaluating uncertainty and the advantages of using suitable reference materials Finally the benefits to both the analytical laboratory and the user of the results are considered

Journal of

Research of the National Institute of Standards and Technology, 2006 Reports NIST research and development in the physical and engineering sciences in which the Institute is active These include physics chemistry engineering mathematics and computer sciences Emphasis on measurement methodology and the basic technology underlying standardization

Intelligent System and Computing Yang Yi, 2020-04-29 The book Intelligent System and Computing reports the theory mathematical models algorithms design methods and applications of intelligent systems and computing It covers various disciplines including computer and information science electrical and computer engineering natural sciences economics and neuroscience The broad ranging discussion covers the key disciplines in computational science and artificial intelligence as well as advances in neuromorphic computing deep learning the Internet of Things computer vision and many others This volume provides both academics and professionals with a comprehensive overview of the field and presents areas for future research

Earthquake Research and Analysis Sebastiano D'Amico, 2012-02-08 This book is devoted to different aspects of earthquake research Depending on their magnitude and the placement of the hypocenter earthquakes have the potential to be very destructive Given that they can cause significant losses and deaths it is really important to understand the process and the physics of this phenomenon This book does not focus on a unique problem in earthquake processes but spans studies on historical earthquakes and seismology in different tectonic environments to more applied studies on earthquake geology

Handbook of the Speed of Sound in Real Gases Allan J. Zuckerwar, 2002-09-10 After the introductory chapters in each volume the material in each chapter starts out with definitions and engineering formulas applies these to the individual gases and proceeds to advanced theory at the molecular level The formulas and theory are illustrated with examples throughout Uncertainty in both measurement and prediction is a recurring theme throughout both volumes The engineering formulas are suited to engineering and science students at the undergraduate level The advanced theory is for professionals and students at the graduate level The Handbook will survey the state of the art from 1921 to the present pointing out gaps in our present knowledge

An Introduction to Error Analysis John R. Taylor, 2022-08-30 John R Taylor s best selling text will be released in a new third edition that features Bayesian statistics and updated new chapter ending problems throughout Previously translated into nine languages this brilliant little text introduces the study of uncertainties to lower division science students using familiar examples This remarkable text by John R Taylor has been a non stop best selling international hit since it was first published forty years ago However the two plus decades since the second edition was released have seen two dramatic developments the huge rise in popularity of Bayesian statistics and the continued increase in the power and availability of computers and calculators In response to the former Taylor has added a full chapter dedicated to Bayesian thinking introducing conditional probabilities and Bayes theorem The several examples presented in the new third edition are intentionally very simple designed to give readers a clear understanding of what Bayesian statistics is all about as their first step on a journey to become practicing Bayesians In response to the second development Taylor has added a number of

chapter ending problems that will encourage readers to learn how to solve problems using computers While many of these can be solved using programs such as Matlab or Mathematica almost all of them are stated to apply to commonly available spreadsheet programs like Microsoft Excel These programs provide a convenient way to record and process data and to calculate quantities like standard deviations correlation coefficients and normal distributions they also have the wonderful ability if students construct their own spreadsheets and avoid the temptation to use built in functions to teach the meaning of these concepts

Advances in Chromatography, Volume 53 Eli Grushka,Nelu Grinberg,2016-11-03 For more than four decades scientists and researchers have relied on the Advances in Chromatography series for the most up to date information on a wide range of developments in chromatographic methods and applications For Volume 53 the series editors have invited established well known chemists to offer cutting edge reviews of chromatographic methods with applications in the life sciences The clear presentation of topics and vivid illustrations for which this series has become known makes the material accessible and engaging to analytical biochemical organic polymer and pharmaceutical chemists at all levels of technical skill

Pacific 'A' Level Physics Volume 1 , Ambient Intelligence Manfred Tscheligi,Panos Markopoulos,Reiner Wichert,Thomas Mirlacher,Alexander Meschterjakov,Wolfgang Reitberger,2009-11-05 This book constitutes the refereed proceedings of the Third European Conference on Ambient Intelligence AmI 2009 held in Salzburg Austria in November 2009 The 21 revised full papers and 10 short papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book The papers are organized in topical sections on sensing reasoning and sensing ambient technology ambient assisted living applications and studies methods and tools and reasoning and adaption

Collected Papers of the Mayo Clinic and the Mayo Foundation Mayo Clinic,1926 **To Measure the Sky** Frederick R. Chromey,2016-10-20 A quantitative yet accessible undergraduate introduction to the collection and analysis of observational data in optical and infrared astronomy

The book delves into Section 3 1 Measurements And Their Uncertainty. Section 3 1 Measurements And Their Uncertainty is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Section 3 1 Measurements And Their Uncertainty, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Section 3 1 Measurements And Their Uncertainty
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Section 3 1 Measurements And Their Uncertainty.

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