

Michael Grabe

Measurement Uncertainties in Science and Technology

2nd Edition

 Springer

Measurement Uncertainties In Science And Technology

LL Leslie

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Measurement Uncertainties In Science And Technology:

Measurement Uncertainties in Science and Technology Michael Grabe, 2014-05-14 This book recasts the classical Gaussian error calculus from scratch the inducements concerning both random and unknown systematic errors The idea of this book is to create a formalism being fit to localize the true values of physical quantities considered true with respect to the set of predefined physical units Remarkably enough the prevailingly practiced forms of error calculus do not feature this property which however proves in every respect to be physically indispensable The amended formalism termed Generalized Gaussian Error Calculus by the author treats unknown systematic errors as biases and brings random errors to bear via enhanced confidence intervals as laid down by Student The significantly extended second edition thoroughly restructures and systematizes the text as a whole and illustrates the formalism by numerous numerical examples They demonstrate the basic principles of how to understand uncertainties to localize the true values of measured values a perspective decisive in view of the contested physical explorations

Truth and Traceability in Physics and Metrology Michael Grabe, 2018-10-05 Metrological data is known to be blurred by the imperfections of the measuring process In retrospect for about two centuries regular or constant errors were no focal point of experimental activities only irregular or random error were Today's notation of unknown systematic errors is in line with this Confusingly enough the worldwide practiced approach to belatedly admit those unknown systematic errors amounts to consider them as being random too This book discusses a new error concept dispensing with the common practice to randomize unknown systematic errors Instead unknown systematic errors will be treated as what they physically are namely as constants being unknown with respect to magnitude and sign The ideas considered in this book issue a proceeding steadily localizing the true values of the measurands and consequently traceability

Automotive Emissions Regulations and Exhaust Aftertreatment Systems John Kasab, Andrea Strzelec, 2020-08-31 The objective of this book is to present a fundamental development of the science and engineering underlying the design of exhaust aftertreatment systems for automotive internal combustion engines No pre requisite knowledge of the field is required our objective is to acquaint the reader whom we expect to be new to the field of emissions control with the underlying principles control methods common problems and fuel effects on catalytic exhaust aftertreatment devices We do this in hope that they can better understand the previous and current generations of emissions control and improve upon them This book is designed for the engineer researcher designer student or any combination of those who is concerned with the control of automotive exhaust emissions It includes discussion of theory and fundamentals applicable to hardware development

Uncertainty, Calibration and Probability C.F Dietrich, 1991-01-01 All measurements are subject to error because no quantity can be known exactly hence any measurement has a probability of lying within a certain range The more precise the measurement the smaller the range of uncertainty Uncertainty Calibration and Probability is a comprehensive treatment of the statistics and methods of estimating these calibration uncertainties The book features the general theory of

uncertainty involving the combination convolution of non Gaussian student t and Gaussian distributions the use of rectangular distributions to represent systematic uncertainties and measurable and nonmeasurable uncertainties that require estimation The author also discusses sources of measurement errors and curve fitting with numerous examples of uncertainty case studies Many useful tables and computational formulae are included as well All formulations are discussed and demonstrated with the minimum of mathematical knowledge assumed This second edition offers additional examples in each chapter and detailed additions and alterations made to the text New chapters consist of the general theory of uncertainty and applications to industry and a new section discusses the use of orthogonal polynomials in curve fitting Focusing on practical problems of measurement Uncertainty Calibration and Probability is an invaluable reference tool for R D laboratories in the engineering manufacturing industries and for undergraduate and graduate students in physics engineering and metrology

NBS Special Publication, 1968 *Nuclear Data for Science and Technology* J. K. Dickens, 1994 *Handbook of Metrology and Applications* Dinesh K. Aswal, Sanjay Yadav, Toshiyuki Takatsuji, Prem Rachakonda, Harish Kumar, 2023-08-23 This handbook provides comprehensive and up to date information on the topic of scientific industrial and legal metrology It discusses the state of art review of various metrological aspects pertaining to redefinition of SI Units and their implications applications of time and frequency metrology certified reference materials industrial metrology industry 4 0 metrology in additive manufacturing digital transformations in metrology soft metrology and cyber security optics in metrology nano metrology metrology for advanced communication environmental metrology metrology in biomedical engineering legal metrology and global trade ionizing radiation metrology advanced techniques in evaluation of measurement uncertainty etc The book has contributed chapters from world s leading metrologists and experts on the diversified metrological theme The internationally recognized team of editors adopt a consistent and systematic approach and writing style including ample cross reference among topics offering readers a user friendly knowledgebase greater than the sum of its parts perfect for frequent consultation Moreover the content of this volume is highly interdisciplinary in nature with insights from not only metrology but also mechanical material science optics physics chemistry biomedical and more This handbook is ideal for academic and professional readers in the traditional and emerging areas of metrology and related fields

Publications of the National Bureau of Standards United States. National Bureau of Standards, 1983 **Measurement Errors and Uncertainties** Semyon G. Rabinovich, 2006-12-26 The major objective of this book is to give methods for estimating errors and uncertainties of real measurements measurements that are performed in industry commerce and experimental research This book is needed because the existing theory of measurement errors was historically developed as an abstract mathematical discipline As a result this theory allows estimation of uncertainties of some ideal measurements only and is not applicable to most practical cases In particular it is not applicable to single measurements This situation did not bother mathematicians whereas engineers not being bold enough to assert that the

mathematical theory of errors cannot satisfy their needs solved their particular problems in one or another ad hoc manner Actually any measurement of a physical quantity is not abstract but it involves an entirely concrete procedure that is always implemented with concrete technical devices measuring instruments under concrete conditions Therefore to obtain realistic estimates of measurement uncertainties mathematical methods must be supplemented with methods that make it possible to take into account data on properties of measuring instruments the conditions under which measurements are performed the measurement procedure and other features of measurements The importance of the methods of estimating measurement inaccuracies for practice can scarcely be exaggerated Indeed in another stage of planning a measurement or using a measurement result one must know its error limits or uncertainty Inaccuracy of a measurement determines its quality and is related to its cost

Measurement, Uncertainty and Lasers Masatoshi Kajita, 2019-05-21 Measurement of values is fundamental in science and technology Measurement Uncertainty and Lasers examines the importance of uncertainty accuracy and precision of measurement and explains how laser technology has helped improve measurement and redefine standards This book discusses SI units standards and the importance of using lasers for measurement in modern metrology including the redefinition of SI units over time

NOISE-CON ... Proceedings, 1975 **The New Zealand Journal of Science and Technology**, 1921 **The Measurement of the Scientific and Technological Capabilities of Nations** J. A. Berberet, 1968 *A Report on Large Landholdings in Southern California, with Recommendations* California Commission of Immigration and Housing, 1919 **Assessing Illicit Drugs in Wastewater** European Monitoring Centre for Drugs and Drug Addiction, Norbert Frost, 2008

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Interferometry '99 Małgorzata Kujawińska, 1999 **INIS Atomindex**, 1984 **Proceedings of International Conference on Nuclear Data for Science and Technology** Keiichi Shibata, 2002 Edinburgh Journal of Science, Technology and Photographic Art, 1928 Transactions of the American Nuclear Society American Nuclear Society, 2000

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