

Colin Ratcliffe - Bridget Ratcliffe

Doubt-Free Uncertainty In Measurement

An Introduction for Engineers and
Students

 Springer

Doubt Free Uncertainty In Measurement An Introduction For Engineers And Students

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Doubt Free Uncertainty In Measurement An Introduction For Engineers And Students:

Doubt-Free Uncertainty In Measurement Colin Ratcliffe, Bridget Ratcliffe, 2014-11-17 This volume presents measurement uncertainty and uncertainty budgets in a form accessible to practicing engineers and engineering students from across a wide range of disciplines The book gives a detailed explanation of the methods presented by NIST in the GUM Guide to Uncertainty of Measurement Emphasis is placed on explaining the background and meaning of the topics while keeping the level of mathematics at the minimum level necessary Dr Colin Ratcliffe USNA and Bridget Ratcliffe Johns Hopkins develop uncertainty budgets and explain their use In some examples the budget may show a process is already adequate and where costs can be saved In other examples the budget may show the process is inadequate and needs improvement The book demonstrates how uncertainty budgets help identify the most cost effective place to make changes In addition an extensive fully worked case study leads readers through all issues related to an uncertainty analysis including a variety of different types of uncertainty budgets The book is ideal for professional engineers and students concerned with a broad range of measurement assurance challenges in applied sciences This book also Facilitates practicing engineers understanding of uncertainty budgets essential to calculating cost effective savings to a wide variety of processes contingent on measurement Presents uncertainty budgets in an accessible style suitable for all undergraduate STEM courses that include a laboratory component Provides a highly adaptable supplement to graduate textbooks for courses where students work includes reporting on experimental results Includes an expanded case study developing uncertainty from transducers through measurands and propagated to the final measurement that can be used as a template for the analysis of many processes Stands as a useful pocket reference for all engineers and experimental scientists

Blackbody Radiometry Victor Saprisky, Alexander Prokhorov, 2020-10-19 This book the first of a two volume set focuses on the basic physical principles of blackbody radiometry and describes artificial sources of blackbody radiation widely used as sources of optical radiation whose energy characteristics can be calculated on the base of fundamental physical laws Following a review of radiometric quantities radiation laws and radiative heat transfer it introduces the basic principles of blackbody radiators design details of their practical implementation and methods of measuring their defining characteristics as well as metrological aspects of blackbody based measurements Chapters are dedicated to the effective emissivity concept methods of increasing effective emissivities their measurement and modeling using the Monte Carlo method techniques of blackbody radiators heating cooling isothermalization and measuring their temperature An extensive and comprehensive reference source this book is of considerable value to students researchers and engineers involved in any aspect of blackbody radiometry

Potenzial von nicht-konstanter Rotorsteigung für Schraubenkompressoren Matthias Utri, 2021-07-12 Schraubenkompressoren sind in der Industrie weit verbreitet und dadurch für einen großen Teil des weltweiten elektrischen Energieumsatzes verantwortlich Die in der Regel in Schraubenkompressoren verwendeten Rotoren mit konstanter

Rotorsteigung stellen dabei stets einen Kompromiss zwischen den beiden primär vorherrschenden dissipativen Mechanismen Spaltmassenströmen und Auslassdrosselung dar. Rotoren mit nicht konstanter Rotorsteigung bieten eine vielversprechende Möglichkeit zur energetischen Verbesserung von Schraubenkompressoren. In diesem Band wird das Potenzial nicht konstanter Rotorsteigung auf Grundlage dimensionsloser Kennzahlen für eine große Variationsbreite an Randbedingungen untersucht. Die Genauigkeit der dafür durchgeführten Kammermodellsimulationen hängt in großem Maße von der Modellierung der maschineninternen Spaltmassenströme ab. Mithilfe von CFD Simulationen wird daher der Durchfluss durch die Stirn- und Gehäusespalte untersucht und die Ergebnisse anhand eines Versuchsstandes experimentell validiert. Die Ergebnisse fließen anschließend in Form von Strömungsbeiwerten in die Simulation der Schraubenkompressoren ein. Die nicht konstante Rotorsteigung wird anhand zweier geometrischer Konzepte untersucht und die optimalen Rotorgeometrien sowie die zugehörigen Gütegrade mit der optimalen Leistung konstanter Rotorsteigung gegenübergestellt. Das theoretisch bestimmte Potenzial wird schließlich anhand eines leingespitzten Prototyps mit nicht konstanter Rotorsteigung experimentell validiert.

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The Civil engineer & [and] architect's journal, 1840 **Proceedings of the American Society of Civil Engineers** American Society of Civil Engineers, 1926 Vols for Jan 1896 Sept 1930 contain a separately page section of Papers and discussions which are published later in revised form in the society's Transactions. Beginning Oct 1930 the Proceedings are limited to technical papers and discussions while Civil engineering contains items relating to society activities etc. *The Civil Engineer and Architect's Journal* William Laxton, 1840 **Bulletin of the Atomic Scientists**, 1966-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world.

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