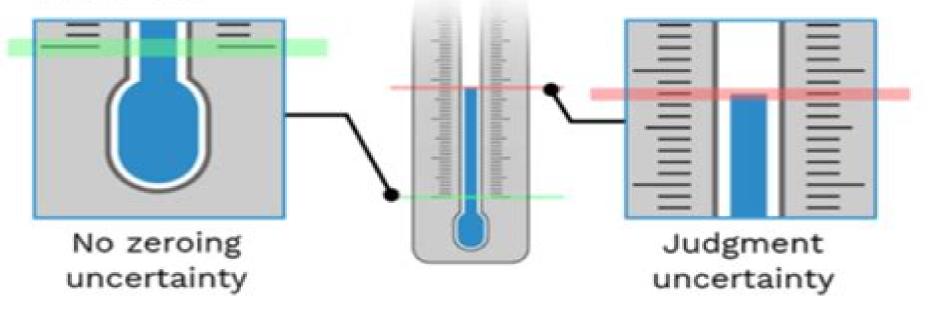


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range Schneider, Simon Michael, 2018-12-21 This thesis gives an overview of test bench design for inverter operated Medium Voltage MV drives with the focus on the active power measurement The sources of measurement setup uncertainty are analysed and 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 berblick ber den Pr fstandsaufbau von umrichtergetriebenen Mittelspannungsantrieben Die Unsicherheitsquellen werden analysiert und Methoden werden aufgezeigt um die Messunsicherheit zu bewerten Des Weiteren werden die Machbarkeit von Unsicherheitsabsch tzungen gezeigt welche mit Messungen an typischen Mittelspannungsantrieben mit Umrichterspeisung verglichen werden Der Einfluss von Messwandlern Spannungsteilern Leistungsmessern und Messkarten zur Signalerfassung wird ber cksichtigt Die digitale Signalverarbeitung wird analysiert um den Unsicherheitsbeitrag zur Wirkleistungsmessung zu reduzieren Es werden konventionellen Messwandler und teiler im Mittelspannungsbereich bez glich ihres bertragungsverhal tens sowie Messunsicherheiten untersucht Die Ergebnisse der Untersuchungen verdeutlichen die Signifikanz eines performanten Messaufbaus Des Weiteren werden Auswirkun gen auf die Bestimmung der Effizienz aufgezeigt Die Arbeit liefert einen wesentlichen Beitrag fr weitere Standardisierungsprozesse Der Umgang mit Messunsicherheiten der Wirkleistungsmessung wird betrachtet im Hinblick auf Energieeinsparpotenziale und deren effiziente Nutzung Die Arbeit schl gt eine M glichkeit vor wie elektrische Antriebe in Energieeffizienzklassen kategorisiert werden k nnen um diese vergleichbar zu machen

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Baiulescu, Raluca-Ioana Stefan, Hassan Y. Aboul-Enein, 2000-09-28 Quality and reliability are central to success in every discipline but perhaps nowhere are they more important or more interconnected than in the practice of analytical chemistry Here although reliable analytical information implies quality not all quality information proves reliable Quality and Reliability in Analytical Chemistry examine Alcohol, Drugs, and Impaired Driving A. Wayne Jones, Jorg Gustav Morland, Ray H. Liu, 2020-06-15 Alcohol Drugs and Impaired Driving addresses many theoretical and practical issues related to the role played by alcohol and other psychoactive drugs on driving performance road traffic safety and public health Several key forensic issues are involved in the enforcement of laws regulating driving under the influence of alcohol and or other drugs including analytical toxicology pharmacology of drug action as well as the relationships between dose taken concentration levels in the body and impairment of performance and behavior Our knowledge of drunken driving is much more comprehensive than drugged driving so a large part of this book is devoted to alcohol impairment as well as impairment caused by use of drugs other than alcohol For convenience the book is divided into four main sections. The first section gives some historical background about measuring alcohol in blood and breath as evidence for the prosecution of traffic offenders The important role of the Breathalyzer instrument in traffic law enforcement especially in Australia Canada and the USA is presented along with a biographical sketch of its inventor Professor Robert F Borkenstein of Indiana University with focus on the man his work and his impact The second section discusses several issues related to forensic blood and breath alcohol alcohol analysis as evidence for prosecution of traffic offenders This includes how the results should be interpreted in relation to impairment and an evaluation of common defense challenges Because most countries have adopted concentration per se laws the main thrust of the prosecution case is the suspect s measured blood or breath alcohol concentration This legal framework necessitates that the analytical methods used are fit for purpose and are subjected to rigorous quality assurance procedures The third section gives a broad overview of the current state of knowledge about driving under the influence of non alcohol drugs in various countries This includes adoption of zero tolerance laws concentration per se statutes and clinical evidence of driver impairment based on field sobriety tests and drug recognition expert evidence The fourth section deals with epidemiology enforcement and countermeasures aimed at reducing the threat of drunken and drugged driving All articles have appeared previously in the international journal Forensic Science Review but all are completely updated with current data references and the latest research on developments since the articles were published This book contains a convenient collection of the best articles covering recommendations for blood and breath testing methods public policy relating to such methods and forensic and legal implications of the enforcement of measures to counter driving under the influence Realistic Uncertainties and the Mass Measurement Process Paul E. Pontius, Joseph M. Cameron, 1967 Traceability in Chemical Measurement Paul De Bièvre, Helmut Günzler, 2005-01-12 Metrological traceability of chemical measurement results means the establishment of a relation to metrological stated references through an unbroken chain of comparisons This volume collects 56 outstanding papers on the topic mostly published in the period 2000 2003 in the journal Accreditation and Quality Assurance They provide the latest understanding and possibly the rationalenbsp why it is important to integrate the concept of metrological traceability including suitable measurement standards such as certified reference materials into the standard measurement procedures of every analytical laboratory In addition this anthology considers the benefits to both the analytical laboratory and the user of the measurement results

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