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constitute an important requirement of engineering measurement practices. The book is supplemented by ten appendices covering various aspects dealing with the art and science of electrical measurement and of relevance to some of the topics in main chapters Other useful features of the book include an elaborate chapter by chapter list of symbols worked examples exercises and guiz guestions at the end of each chapter and extensive authors and subject index This book will be of interest to all students taking courses in electrical measurements as a part of a B Tech in electrical engineering Professionals in the field of electrical engineering will also find the book of use **Measurement Evaluation** A. Boros, 2012-12-02 The information obtained about a measured object is called crude measurement information and must be related to the conditions under which the measurement took place Using crude measurement information as a starting point evaluation produces physically correctly interpreted data with their estimated or corrected error Although a number of works deal with the evaluation of measurements they either appeared a long time ago or serve essentially different aims This book gives a comprehensive and current overview on the basic principles aids devices and methods in the evaluation of measurements performed in all fields of technology and science in order to gain information about physical or technical objects It also provides an introduction to the more recent problem areas such as frequency analysis stochastic measurement information real time treatment of measurement information etc The book will prove useful in solving the problem areas encountered by those involved in measurement technology and measurement evaluation It will also serve as an introduction to those not possessing any specialized and advanced technical training in the subject matter Spacecraft System Design Zhang Qingjun, Liu Jie, 2023-10-09 Drawing on practical engineering experience and latest achievements of space technology in China this title investigates spacecraft system design and introduces several design methods based on the model development process A well established space engineering system with spacecraft as the core is integral to spaceflight activities and missions of entering exploring developing and utilizing outer space This book expounds the key phases in the workflow of spacecraft development including task analysis overall plan design external interface configuration and assembly design and experimental verification Subsystems that function as the nuclei of spacecraft design and important aspects in the model development process are then examined such as orbit design environmental influence factors reliability design dynamics analysis etc In addition it also discusses the digital environment and methods to improve the efficiency of system design The title will appeal to researchers students and especially professionals interested in spacecraft system design and space engineering Publications of the National Bureau of Standards United States. National Bureau of Standards, 1985

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