

Electrical Measurements

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the importance of measuring instruments and transducers is well known in the various engineering fields the book provides comprehensive coverage of various electrical and electronic measuring instruments transducers data acquisition system storage and display devices the book starts with explaining the theory of measurement including characteristics of instruments classification standards statistical analysis and limiting errors then the book explains the various electrical and electronic instruments such as pmmc moving iron electro-dynamometer type energy meter wattmeter digital voltmeters and multimeters it also includes the discussion of various magnetic measurements instrument transformers power factor meters frequency meters phase meters and synchros the book further explains d c and a c potentiometers and their applications the book teaches various d c and a c bridges along with necessary derivations and phasor diagrams the book incorporates the various storage and display devices such as recorders plotters printers oscilloscopes led lcds and dot matrix displays the chapter on transducers is dedicated to the detailed discussion of various types of transducers such as resistive capacitive strain gauges rtd thermistors inductive lvdt thermocouples piezoelectric photoelectric and digital transducers it also adds the discussion of optical fiber sensors the book also includes good coverage of data acquisition system data loggers dacs and adcs each chapter starts with the background of the topic then it gives the conceptual knowledge about the topic dividing it in various sections and subsections each chapter provides the detailed explanation of the topic practical examples and variety of solved problems the book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting

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treatment of the subject of electrical measurements special emphasis being placed on those matters which are important to the student of electrical engineering in preparing a book of this character one has to consider not only the mature reader who may desire a compendium of methods together with certain practical suggestions but the student who is beginning the study of electrical engineering and who should acquire early in his course a sound knowledge of the process of electrical measurement this knowledge is fundamental not only to much of the work which the student is required to do in the dynamo laboratory as a matter of engineering training but to an adequate understanding of electrical testing as it is encountered in the practice of the electrical engineering profession in the preparation of the text this second class of readers has been particularly in mind it is assumed that those who use this text have had courses in physics the theory of electricity and in mathematics such as are given to third year students in technical schools of the first rank about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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