

4E4122

Roll No. _____

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4E4122**B.Tech. IV Semester (Main/Back) Examination, June/July - 2015****Electronics Instrumentation & Control Engg.****4EI3A Electrical Measurement****Common for EE, EX & EI****Time : 3 Hours****Maximum Marks : 80****Min. Passing Marks : 26****Instructions to Candidates:**

Attempt any five questions, selecting one question from each unit. All questions carry equal marks. Schematic diagrams must be shown wherever necessary. Any data you feel missing suitably be assumed and stated clearly. Units of quantities used/calculated must be stated clearly.

Unit - I

1. a) Explain why PMMC instruments are the most widely used instruments. Discuss their advantage and disadvantage. (6)
- b) A moving coil instrument has at normal temperature a resistance of 10Ω and a current of 45 mA gives full scale deflection. If its resistance rises to 10.2Ω due to temperature changes, calculate the reading when a current of 2kA is measured by means of a $0.225 \times 10^{-3} A$ shunt of const resistance. What is the percentage error. (10)

OR

1. a) Explain why electro-dynamometer type of instruments can be used both on a.c. and d.c? Why are these instruments used as transfer instruments. (6)
- b) The inductance of a certain moving iron ammeter is $(8 + 4\theta - \frac{1}{2}\theta^2) \mu H$, where θ is deflection in radian from the zero position. The control spring torque is $12 \mu N - m / rad$. Calculate the scale positions in radian for current 1, 2, 3, 4 and 5A and discuss the scale shape obtained. (10)

Unit - II

2. a) Explain comparison between CTs and PTs. (6)

Lab Manual Electrical Measurement 4th Sem Rtu

Jianjun Gao



Lab Manual Electrical Measurement 4th Sem Rtu:

Engineering ,1963 **Electrical Measurements a Laboratory Manual** Henry S. (Henry Smith) Carhart,2012-01

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Measurements Henry S. Carhart,2017-11-28 Excerpt from Electrical Measurements A Laboratory Manual Progress in the methods of Electrical Measurement is quite as marked as in the applications of electricity The perfecting of measuring instruments keeps pace with the demands imposed by scientific accuracy Laboratory practice should not be permitted to lag behind discovery and commercial applications obsolete methods may with propriety be relegated to historical collections along With antiquated apparatus so that students in electricity may learn only the latest modes of procedure The authors of this book have proceeded on this plan in collecting and devising methods to form a graded series of experiments for the use of several classes in electrical measurements How well they have succeeded others must decide Quantitative experiments only have been introduced and they have been selected with the object of illustrating the general methods of measurement rather than the applications to specific departments of technical work such as submarine cable testing telegraphy and telephony or dynamo electric machinery It is thought to be better that these subjects should be treated in Special handbooks About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.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 Electrical Measurements Henry Smith Carhart,2016-05-19 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved

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Principles of Electrical Measurements Arthur Whitmore Smith, 2015-06-15 Excerpt from Principles of Electrical Measurements This book is written for the instruction of those who are beginning their course in Electrical Engineering or who desire a more complete understanding of this branch of Physics than is afforded in most elementary manuals and as far as possible the first consideration has been the requirements of such readers It is the result of ten years of teaching the subject in the University of Michigan and as now presented it meets the requirements for a class book as well as a laboratory manual The aim has been to lead the student to learn the facts from his own observations and direct information is often replaced by a suggestion how the information can be obtained This leads to independent investigation and does not dull the keen pleasure of discovery by knowing the result before the experiment is tried The book is arranged on the progressive system The simpler and more fundamental parts of the subject are taken up in the first chapters and in the first part of each chapter while the more difficult measurements and the methods involving more extended knowledge are reserved until the student has attained greater proficiency For example Chapter I shows how to measure current E M F resistance and power by ammeter and voltmeter methods For an elementary course in Electrical Measurements nothing could be better than this series of simple experiments well understood They bring out the fundamental relations with a minimum of apparatus to confuse the mind and they are not out of place at the beginning of a more extended course which contemplates using the entire book About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.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

Electrical Engineering Laboratory Manual Stanley Parker Smith, 1936 Student Reference Manual for Electronic Instrumentation Laboratories Stanley Wolf, Richard F. M. Smith, 2004 Suitable for courses in electrical engineering laboratory the overall thrust of the text is to teach students to become proficient users of electronic measuring instruments Features include problem sets equipment descriptions and digital method discussions

Guide to Electronic Measurements and Laboratory Practice Stanley Wolf, 1983 Language of electrical measurements Experimental data and errors Electrical laboratory practice Analog DC and AC meters Digital electronic meters The oscilloscope Potentiometers and recorders Time and frequency measurements Power and energy measurements Resistors and the measurement Measurement of capacitance inductance and impedance DC signal sources Electrical transducers Electronic amplifiers Interference signal and their elimination or reduction Introduction to instrumentation systems Data transmission in digital instrument systems IEEE 488

CAMAC and RS 232C standards Experiments In Basic Electrical Engineering S.K. Bhattacharya,2007 It Has Often Been Experienced That Students Are Required To Perform Experiments On Certain Topic Before The Relevant Theory Has Been Taught In The Class A Laboratory Manual Which In Addition To A Set Of Instructions For Performing Experiments Includes Related Theory In Brief Could Help Students Understand Experiments Better In Response Of Demand From A Large Number Of States For An Appropriate Laboratory Manual In Basic Electricity And Electrical Measurements The T T T I Chandigarh Has Prepared This Manual Which Has Been Tried Out In Various Polytechnics And Improved Based On The Feedback The Basic Objective Of The Manual Is To Encourage Students To Perform Experiments Independently And Purposefully The Manual Organises The Information To Enable The Students To Verify Known Concepts And Principles And To Follow Certain Procedures And Practices And Thereby Acquire Relevant Skills Detailed Instructions For Carrying Out Each Experiment Alongwith Relevant Theory In Brief Have Been Given The Objectives For Performing An Experiment Have Been Included At The Beginning Of Each Experiment A List Of Questions Given At The End Of Each Experiment Will Help Students Evaluate His Own Understanding The Manual Also Includes Guidelines For Students And Teachers For Its Effective Use An Assessment Proforma Given At The Beginning Of The Manual May Be Used By The Teachers In Evaluating The Students

Electrical Measurements Laboratory Manual and Workbook Burr Kenneth Osborn,1948 Electrical Measurements Roland R. Tileston,Pomona College (Claremont, Calif.),1937 Notes on Physical Laboratory Experiments in Electrical Measurements Newell Caldwell Page,1911 Electrical/Electronics Measurement Suhaila Sulaiman, **Basic Electrical Measurements and Calibration** Lawrence M. Thompson,1979 *The Complete Lab Manual for Electricity* Stephen L. Herman,2008-02-25 The Complete Laboratory Manual for Electricity 3rd Edition is a valuable tool designed to fit into any basic electrical program that incorporates lab experience This updated edition will enhance your lab practices and the understanding of electrical concepts From basic electricity through AC theory transformers and motor controls all aspects of a typical electrical curriculum are explored in a single volume Each lab features an explanation of the circuit to be connected with examples of the calculations necessary to complete the exercise and step by step procedures for conducting the experiment Hands on experiments that acquaint readers with the theory and application of electrical concepts offer valuable experience in constructing a multitude of circuits such as series parallel combination RL series and parallel RC series and parallel and RLC series and parallel circuits Important Notice Media content referenced within the product description or the product text may not be available in the ebook version *Laboratory Manual For Electronic Devices And Circuits 4Th Ed.* Bell, *Electrical Measurements in the Laboratory Practice* Rosario Bartiromo,Mario De Vincenzi,2016-04-09 This book covers the basic theory of electrical circuits describes analog and digital instrumentation and applies modern methods to evaluate uncertainties in electrical measurements It is comprehensive in scope and is designed specifically to meet the needs of students in physics and electrical engineering who are attending laboratory classes in electrical measurements The topics

addressed in individual chapters include the analysis of continuous current circuits sources of measurement uncertainty and their combined effect direct current measurements analysis of alternating current circuits special circuits including resonant circuits frequency filters and impedance matching networks alternating current measurements analog and digital oscilloscopes non sinusoidal waveforms and circuit excitation by pulses distributed parameter components and transmission lines Each chapter is equipped with a number of problems A special appendix describes a series of nine experiments in each case providing a plan of action for students and guidance for tutors to assist in the preparation and illustration of the experiment

Electronic Measurements Farzin Asadi, Kei Eguchi, 2022-05-31 Measurement is the process of obtaining the magnitude of a quantity relative to an agreed standard Electronic measurement which is the subject of this book is the measurement of electronic quantities like voltage current resistance inductance and capacitance to name a few This book provides practical information concerning the techniques in electronic measurements and knowledge on how to use the electronic measuring instruments appropriately The book is composed of five chapters Chapter 1 focuses on digital multimeters You will learn how to use it for measurement of AC DC voltages currents resistance connection test and diode forward voltage drop test Chapter 2 focuses on power supplies Although power supplies are not a measurement device they have an undeniable role in many measurements So being able to use power supplies correctly is quite important Chapter 3 focuses on function generators Like the power supplies the function generators are not a measurement device in the first look However they play a very important role in many electronic measurements So being able to use a function generator correctly is an important skill any technician or engineer needs Chapter 4 focuses on oscilloscopes These days digital oscilloscopes are the most commonly used tool in both industry and university Because of this this chapter focuses on digital oscilloscopes not on the analog ones which are almost obsolete Chapter 5 focuses on drawing graph of data you obtained from your measurement Visualization of data is very important in practical works This chapter show how you can use MATLAB for drawing the graph of your measurements This book could be used a laboratory supplement for students of electrical mechanical mechatronics engineering for technicians in the field of electrical electronics engineering and for anyone who is interested to make electronic circuits

Laboratory Manual for Electronic Devices and Circuits David A. Bell, 2001 This lab manual accompanies *Electronic Devices and Circuits* 4 e

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