

## **Measurements and Instrumentation Objective Questions with Answers: Part-9**

### **MEASUREMENTS AND INSTRUMENTATION OBJECTIVE QUESTIONS WITH ANSWERS**

[1] A rectifier type instrument is connected to 100VDC and is operated in the DC measuring module reads

- (a) 111V
- (b) 90V
- (c) 50V
- (d) 100V

**Ans: A**

Answer

[2] A permanent magnet moving coil ammeter has a coil resistance of 99ohm and Full Scale Deflection(FSD) current of 0.1mA. Shunt resistance is 1 ohm. Current through the meter at 0.5 F.S.D is

- (a) 0.007mA
- (b) 0.05mA
- (c) 0.023mA
- (d) 0.1mA

**Ans: B**

Answer

[3] One single phase wattmeter operating on 230V and 5A for 5 hours makes 1940 revolutions. Meter constant in revolutions is 400. What is the power factor of the load?

- (a) 1
- (b) 0.84
- (c) 0.73
- (d) 0.65

**Ans: B**

Answer

[4] For power measurement of three phase circuit by two wattmeter method, when the value of power factor is less than 0.5 lagging

- (a) one of the wattmeters will read zero
- (b) both give the same readings
- (c) one of the wattmeter connections will have to be reversed
- (d) pressure coil of the wattmeter will become ineffective.

**Ans: C**

Answer

[5] When using ohmmeter, applied voltage is to be disconnected from the circuit because

- (a) Voltage source will increase resistance

# Measurement And Instrumentation Questions And Answers

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## **Measurement And Instrumentation Questions And Answers:**

**Electrical and Electronic Measurement and Instrumentation, 4th Edition** Rajput R.K.,2015 This textbook has been written especially for the courses of B E B Tech for all Technical Universities of India It contains twenty two chapters in all Besides this an exhaustive set of Short Answer Question and a section on GATE and UPSC Examinations Questions with Answers Solutions have been added at the end to make this treatise comprehensive and complete book on this subject

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physiology The purpose of this book is to review the principles of biomedical instrumentation and measurements employed in the hospital industry Primary emphasis is laid on the method rather than micro level mechanism This book serves two purposes One is to explain the mechanism and functional details of human body and the other is to explain how the biological signals of human body can be acquired and used in a successful manner New to the second edition The chapters of the book have been reorganized so that the students can understand the concepts in a systematic manner The chapter on Bioelectric Potentials and Transducers has been divided into three new chapters on Transducers for Biomedical Applications Bioelectric Potential and Electrodes and some new sections are also included in these chapters A few sections have also been added to the chapter titled Electrical Safety of Medical Equipment and Patients Key features More than 180 illustrations throughout the book Short questions with answers at the end of each chapter Chapter end exercises to reinforce the understanding of the subject **BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS** R. ANANDANATARAJAN,2011-08-08

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Water Quality Measurement and Instrumentation ,1961      *Speech and Voice Science Workbook, Fourth Edition* Alison Behrman,Donald Finan,2021-08-18 Speech and Voice Science Workbook Fourth Edition is an excellent companion to the textbook Speech and Voice Science Fourth Edition Divided into chapters that correspond with Speech and Voice Science this workbook is designed to provide a valuable tool for students to expand their understanding of this challenging course subject The workbook is intended to be used for student review self study and exam preparation to highlight areas of confusion to learn new concepts to connect ideas and to spark new questions and thoughtful discussions There are four different types of sections that appear throughout the workbook Foundational Knowledge questions Conceptual Integration questions and Clinical Application questions and TRY IT Activities Each section is tailored to hone different skill sets and enhance comprehension of the topics as follows Foundational Knowledge questions assess students basic knowledge gained from the textbook and highlight areas they need to review Conceptual Integration questions prompt students to delve deeper into the material and interrelate diverse information for understanding Clinical Application questions explore the usefulness of the material provided in the textbook to answer the common student query How does speech and voice science relate to the field of communication sciences and disorders TRY IT activities are designed to promote experiential learning and allow students to explore concepts and acquire new insights Key Features Over 1 000 questions are included on a wide variety of topics Informative answers are provided to over 45 questions on the 14 Clinical Cases presented in the textbook Numerous original figures and spectrograms are used to illustrate questions reinforce key concepts and assess students understanding A variety of question formats including multiple choice true false fill in matching figure identification drawing and short answer A focus on integrating knowledge for deeper understanding      ,      **Instrumentation, Measurement, and Feedback** Barry E. Jones,1977      **Standard Instrumentation Questions and Answers: Measuring systems** Stephen Michael Elonka,Alonzo Ritter Parsons,1962      **Measurement and Instrumentation Principles** Alan S. Morris,2001-03-09 Measurement and Instrumentation Principles is the latest edition of a successful book that introduces undergraduate students to the measurement principles and the range of sensors and instruments that are used for measuring physical variables Completely updated to include new technologies such as smart sensors displays and interfaces the 3rd edition also contains plenty of worked examples and self assessment questions and solutions In addition a new chapter on safety issues focuses on the legal framework electrical safety and failsafe designs and the author has also concentrated on RF and optical wireless communications Fully up to date and comprehensively written this textbook is essential for all engineering undergraduates especially those in the first two years of their course Completely updatedIncludes new technologies such as smart sensors and displays      **Electronic Measurements and Instrumentation** RS Sedha,2013 The book is meant for B E B Tech students of different universities of India and abroad It contains all basic material required at undergraduate level The author has included Examination questions from several Indian Universities as solved examples The sections on

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and Answers: Control systems Stephen Michael Elonka, Alonzo Ritter Parsons, 1962 **NASA Reference Publication**, 1977

*Electrical Measurements and Measuring Instruments* R. K. Rajput, 2009-09 This treatise on the subject Electrical Measurements and Measuring Instruments contains comprehensive treatment of the subject matter in simple lucid and direct language I covers the syllabi of the various Indian Universities in this subject exhaustively *The SAGE Encyclopedia of Research Design* Bruce B. Frey, 2022-01-27 The SAGE Encyclopedia of Research Design maps out how one makes decisions about research design interprets data and draws valid inferences undertakes research projects in an ethical manner and evaluates experimental design strategies and results From A to Z this four volume work covers the spectrum of research design strategies and topics including among other things fundamental research design principles ethics in the research process quantitative versus qualitative and mixed method designs completely randomized designs multiple comparison tests diagnosing agreement between data and models fundamental assumptions in analysis of variance factorial treatment designs complete and incomplete block designs Latin square and related designs hierarchical designs response surface designs split plot designs repeated measures designs crossover designs analysis of covariance statistical software packages and much more Research design with its statistical underpinnings can be especially daunting for students and novice researchers At its heart research design might be described simply as a formalized approach toward problem solving thinking and acquiring knowledge the success of which depends upon clearly defined objectives and appropriate choice of statistical design and analysis to meet those objectives The SAGE Encyclopedia of Research Design will assist students and researchers with their work while providing vital information on research strategies

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