

T Scheme

Sample Question Paper

Program Name : Electrical Engineering Program Group
Program Code : EE/EP/EU
Semester : Third
Course Title : Electrical and Electronic Measurements
Max. Marks : 70

22325

Time: 3 Hrs.

Instructions:

- (1) All questions are compulsory.
- (2) Illustrate your answers with neat sketches wherever necessary.
- (3) Figures to the right indicate full marks.
- (4) Assume suitable data if necessary.
- (5) Preferably, write the answers in sequential order.

Q.1 Attempt any FIVE of the following.

10 Marks

- a. Define the following terms with respect to measuring instrument :
i) Accuracy ii) Sensitivity
- b. State the meaning of i) Deflecting Torque ii) Damping Torque.
- c. State the working principle of dynamometer type wattmeter.
- d. State any two benefits of Electronic Energy meter.
- e. Electronic Energy meter is also called as static energy meter, justify your answer.
- f. In the given diagram the range of meter having internal resistance of 5 ohm, has to be extended to read from 15mA to 10Amp. calculate the value of R.



- g. In a circuit, power is to be measured with a wattmeter having specification of 15A / 400V, 1500 watts full scale deflection. The reading of wattmeter was 750 watts. State the value of actual power consumed by the load.

Q.2 Attempt any Three of the following.

12 Marks

- a. Describe with relevant sketch Instrumental errors and observational errors in measuring instruments.
- b. Compare the analog ammeter and voltmeter on the basis of following points:
i) Connection in the circuit ii) resistance
iii) Circuit symbol iv) Extension of range
- c. Describe the process of calibration of D.C. voltmeter using D.C. potentiometer.
- d. A moving coil instrument gives full scale deflection of 24 mA. When P.D. across it is 72 mV. Determine the value of:
i) Series resistance for full scale deflection of 600 V
ii) Find the power consumption in meter.

G Scheme Sample Question Paper Measurement

R.E. Skelton, D.H. Owens



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Sample Size Determination and Power Thomas P. Ryan, 2013-05-28 A comprehensive approach to sample size determination and power with applications for a variety of fields Sample Size Determination and Power features a modern introduction to the applicability of sample size determination and provides a variety of discussions on broad topics including epidemiology microarrays survival analysis and reliability design of experiments regression and confidence intervals The book distinctively merges applications from numerous fields such as statistics biostatistics the health sciences and engineering in order to provide a complete introduction to the general statistical use of sample size determination Advanced topics including multivariate analysis clinical trials and quality improvement are addressed and in addition the book provides considerable guidance on available software for sample size determination Written by a well known author who has extensively class tested the material Sample Size Determination and Power Highlights the applicability of sample size determination and provides extensive literature coverage Presents a modern general approach to relevant software to guide sample size determination including CATD computer aided trial design Addresses the use of sample size determination in grant proposals and provides up to date references for grant investigators An appealing reference book for scientific researchers in a variety of fields such as statistics biostatistics the health sciences mathematics ecology and geology who use sampling and estimation methods in their work Sample Size Determination and Power is also an ideal supplementary text for upper level undergraduate and graduate level courses in statistical sampling

Engineering Solutions for Manufacturing Processes Zheng Yi Jiang, Xianghua Liu, Si Hai Jiao, Jing Tao Han, 2013-01-25 Selected papers from the 2012 International Conference on Advances in Materials and Manufacturing ICAMMP 2012 December 22-23 2012 Beihai China

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workshops preferably with an emphasis on the Rasch model Special attention is paid to manuscripts submitted by non native English speaking authors from Pacific Rim countries regions and beyond PROMS 2016 Pacific Rim Objective Measurement Symposium was held July 30 August 3 2016 in Xi an China The goal of the conference was to bring together researchers scholars and professors from research institutes universities hospitals business and management sectors as well as professional practitioners to exchange and share ideas problems and solutions regarding the multifaceted aspects of the Rasch model and on the much debated yet highly topical issues of objective assessment

Applied Cryptography and Network Security Michael Jacobson, Michael Locasto, Payman Mohassel, Reihaneh Safavi-Naini, 2013-06-21 This book constitutes the refereed proceedings of the 11th International Conference on Applied Cryptography and Network Security ACNS 2013 held in Banff Canada in June 2013 The 33 revised full papers included in this volume were carefully reviewed and selected from 192 submissions They are organized in topical sections on Cloud Cryptography Secure Computation Hash Function and Block Cipher Signature System Attack Secure Implementation Hardware Secure Implementation Software Group oriented Systems Key Exchange and Leakage Resilience Cryptographic Proof Cryptosystems

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Collected Works (volume 1): Published Papers Stephen Luttrell, 2023-10-24 The motivation for the research that is described in these volumes is the wish to explain things in terms of their underlying causes rather than merely being satisfied with phenomenological descriptions When this reductionist approach is applied to information processing it allows the internal structure of information to be analysed so information processing algorithms can then be derived from first principles One of the simplest examples of this approach is the diagonalisation of a data covariance matrix there are many variants of this basic approach such as singular value decomposition in which the assumed independent components of high dimensional data are identified and extracted The main limitation of this type of information analysis approach is that it is based on linear algebra applied globally to the data space so it is unable to preserve information about any local data structure in the data space For instance if the data lives on a low dimensional curved manifold embedded in the data space then only the global properties of this manifold would be preserved by global linear algebra methods In practice data whose high dimensional structure is non trivial typically lives on a noisy version of a curved manifold so techniques for analysing such data must automatically handle this type of structure For instance a blurred image of a point source is described by its underlying degrees of freedom i e the position of the source

and as the source moves about it generates a curved manifold that lives in the high dimensional space of pixel values of the sampled image The basic problem is then to deduce the internal properties of this manifold by analysing examples of such images A more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on There is no limit to the complexity of the types of high dimensional data that one might want to analyse These methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks The purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis Self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically

Sustainable Construction Materials and Technologies Yoon-Moon Chun, Peter Claisse, Tarun R. Naik, Eshmaiel Ganjian, 2007-05-31 The construction materials industry is a major user of the world's resources While enormous progress has been made towards sustainability the scope and opportunities for improvements are significant To further the effort for sustainable development a conference on Sustainable Construction Materials and Technologies was held at Coventry University Coventry U K from June 11th 13th 2007 to highlight case studies and research on new and innovative ways of achieving sustainability of construction materials and technologies This book presents selected important contributions made at the conference Over 190 papers from over 45 countries were accepted for presentation at the conference of which approximately 100 selected papers are published in this book The rest of the papers are published in two supplementary books Topics covered in this book include sustainable alternatives to natural sand stone and Portland cement in concrete sustainable use of recyclable resources such as fly ash ground municipal waste slag pozzolan rice husk ash silica fume gypsum plasterboard drywall and lime in construction sustainable mortar concrete bricks blocks and backfill the economics and environmental impact of sustainable materials and structures use of construction and demolition wastes and organic materials straw bale hemp etc in construction sustainable use of soil timber and wood products and related sustainable construction and rehabilitation technologies Applied Mechanics Reviews, 1973

Progress in Cryptology - AFRICACRYPT 2020 Abderrahmane Nitaj, Amr Youssef, 2020-07-04 This book constitutes the refereed proceedings of the 12th International Conference on the Theory and Application of Cryptographic Techniques in Africa AFRICACRYPT 2020 held in Cairo Egypt in July 2020 The 21 papers presented in this book were carefully reviewed and selected from 49 submissions The papers are organized in topical sections on zero knowledge symmetric key cryptography elliptic curves post quantum cryptography lattice based cryptography side channel attacks cryptanalysis and new algorithms and schemes AFRICACRYPT is a major scientific event that seeks to advance and promote the field of cryptology on the African continent The conference has systematically drawn some excellent contributions to the field The conference has always been organized in cooperation with the International Association for Cryptologic Research IACR

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Record the measurement in Data Table 2. A-level Physics Teacher notes Unit 06T (h) method of adjusting the current through
the thermistor to remain within the range of the ammeter: either dial on labpack or potential divider. (i). An investigation of
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frequently by measuring them against the 1 kfl standard resistor. Just before the experiment ended ... thermistor - NI
Community - National Instruments Dec 22, 2008 — A thermistor is a resistor. It has no reference voltage. The resistance of
the thermistor changes with temperature. Thus, if you measure the ... The effects of thermistor linearization techniques on
the T ... by SB Stanković · 2012 · Cited by 26 — Current characterization methods including the well-known T-history method
depend on accurate temperature measurements. This paper investigates the impact of ...