

ELECTRICAL and ELECTRONIC MEASUREMENTS and INSTRUMENTATION

Subject Code : 10EE35
No. of Lecture Hrs./ Week : 04
Total No. of Lecture Hrs. : 52

IA Marks : 25
Exam Hours : 03
Exam Marks : 100

PART – A

UNIT 1:

1-(a) Units and Dimensions: Review of fundamental and derived units. S.I. units. Dimensional equations, problems. 3 Hours
1-(b) Measurement of Resistance: Wheatstone's bridge, sensitivity, limitations. Kelvin's double bridge. Earth resistance, measurement by fall of potential method and by using Megger. 3 Hours

UNIT 2:

Measurement of Inductance and Capacitance: Sources and detectors, Maxwell's inductance bridge, Maxwell's inductance & capacitance bridge, Hay's bridge, Anderson's bridge, Desauty's bridge, Schering bridge. Shielding of bridges. Problems. 07 Hours

UNIT 3:

Extension of Instrument Ranges: Shunts and multipliers. Construction and theory of instrument transformers, Equations for ratio and phase angle errors of C.T. and P.T (derivations excluded). Turns compensation, illustrative examples (excluding problems on turns compensation), Silsbee's method of testing CT. 07 Hours

UNIT 4:

Measurement of Power and Energy: Dynamometer wattmeter, UPF and LPF wattmeters, Measurement of real and reactive power in three-phase circuits. Induction type energy meter — construction, theory, errors, adjustments and calibration. Principle of working of electronic energy meter. 06 Hours

PART – B

UNIT 5:

(a) Construction and operation of electro-dynamometer single-phase power factor meter, Weston-frequency meter and phase sequence indicator. 04 Hours
(b) Electronic Instruments: Introduction. True RMS responding voltmeter. Electronic multimeters, Digital voltmeters, Q meter. 04 Hours

UNIT 6: Dual trace oscilloscope — front panel details of a typical dual trace oscilloscope. Method of measuring voltage, current, phase, frequency and period. Use of Lissajous patterns. Working of a digital storage oscilloscope. Brief note on current probes. 06 Hours

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Electronic Measurements and Instrumentation Bernard M. Oliver, John M. Cage, 1971 *The Measurement of Lumped Parameter Impedance* Raymond Nelson Jones, 1974 **Classed Subject Catalog** Engineering Societies Library, 1971

NBS Monograph, 1959 *American Book Publishing Record Cumulative, 1950-1977* R.R. Bowker Company.
Department of Bibliography, 1978 **Microwave Active Circuit Analysis and Design** Clive Poole, Izzat

Darwazeh, 2015-11-03 This book teaches the skills and knowledge required by today's RF and microwave engineer in a concise structured and systematic way. Reflecting modern developments in the field, this book focuses on active circuit design covering the latest devices and design techniques. From electromagnetic and transmission line theory and S parameters through to amplifier and oscillator design techniques for low noise and broadband design. This book focuses on analysis and design including up to date material on MMIC design techniques. With this book you will learn the basics of RF and microwave circuit analysis and design with an emphasis on active circuits and become familiar with the operating principles of the most common active system building blocks such as amplifiers, oscillators and mixers. Be able to design transistor based amplifiers, oscillators and mixers by means of basic design methodologies. Be able to apply established graphical design tools such as the Smith chart and feedback mappings to the design of RF and microwave active circuits. Acquire a set of basic design skills and useful tools that can be employed without recourse to complex computer aided design. Structured in the form of modular chapters each covering a specific topic in a concise form suitable for delivery in a single lecture. Emphasis on clear explanation and a step by step approach that aims to help students to easily grasp complex concepts. Contains tutorial questions and problems allowing readers to test their knowledge. An accompanying website containing supporting material in the form of slides and software MATLAB listings. Unique material on negative resistance oscillator design, noise analysis and three port design techniques. Covers the latest developments in microwave active circuit design with new approaches that are not covered elsewhere. American Book Publishing Record R.R. Bowker Company, 1978 **The National union**

catalog, 1968-1972, 1973 **Digital Signal Transmission** Bryan Hart, 2012-12-06 The coming of digital electronics has given rise to many textbooks outstanding among which are the authoritative works of Douglas Lewin dealing in the main with the combinational and sequential logic aspects of system design. By comparison the coverage of digital hardware has been meagre. In particular books on logic circuit interconnections have been scarce in number. When circuits operated at relatively low speeds this did not cause major problems to engineers and students but the increasing use of fast and very fast logic circuits employed extensively in modern digital systems has brought the requirement for properly designed transmission paths between printed circuit boards on the boards and even in the integrated circuit packages themselves. This has necessitated a physical understanding of line pulse behaviour and an ability to design practically appropriate interconnection systems by a far wider audience of engineers, scientists and students than has been the case hitherto. For

many years the study of transmission lines was primarily the province of the telecommunications engineer sending high frequency radio signals to antennas for radiation into space and the power engineer working at low frequencies 50 60 Hz but with corresponding wavelengths comparable with the relatively large distances involved in the supply of power from generating stations to remote users The textbook treatment of lines was well established but based mainly on the assumption of sinusoidal signals This frequency domain approach is not best suited to the understanding of the transmission of digital signals

National Union Catalog, 1983 Includes entries for maps and atlases **Choice** Richard K. Gardner, Phyllis Grumm, 1976 The Selected Papers of Bernard M. Oliver Bernard M. Oliver, 1997 Comprised of 28 published papers and 72 unpublished speeches notes and letters of Barney Oliver *Library of Congress Catalog* Library of Congress, 1971 Beginning with 1953 entries for Motion pictures and filmstrips Music and phonorecords form separate parts of the Library of Congress catalogue Entries for Maps and atlases were issued separately 1953 1955 The National Union Catalogs, 1963-1964 *Computing, Communication and Signal Processing* Brijesh Iyer, S.L. Nalbalwar, Nagendra Prasad Pathak, 2018-09-12 This book highlights cutting edge research on various aspects of human computer interaction HCI It includes selected research papers presented at the Third International Conference on Computing Communication and Signal Processing ICCASP 2018 organized by Dr Babasaheb Ambedkar Technological University in Lonere Raigad India on January 26 27 2018 It covers pioneering topics in the field of computer electrical and electronics engineering e g signal and image processing RF and microwave engineering and emerging technologies such as IoT cloud computing HCI and green computing As such the book offers a valuable guide for all scientists engineers and research students in the areas of engineering and technology

Electronic Instrumentation for Distributed Generation and Power Processes Felix Alberto Farret, Marcelo Godoy Simões, Danilo Iglesias Brandão, 2017-08-16 The goal of the book is to provide basic and advanced knowledge of design analysis and circuit implementation for electronic instrumentation and clarify how to get the best out of the analog digital and computer circuitry design steps The reader will learn the physical fundamentals guiding the electrical and mechanical devices that allow for a modern automation and control system which are widely comprised of computers electronic instrumentation communication loops smart grids and digital circuitry It includes practical and technical data on electronic instrumentation with respect to efficiency maximum power and applications Additionally the text discusses fuzzy logic and neural networks and how they can be used in practice for electronic instrumentation of distributed generation smart grids and power systems *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1973 *Book Catalog of the Library and Information Services Division: Author-title-series indexes* Environmental Science Information Center. Library and Information Services Division, 1977 **Library of Congress Catalogs** Library of Congress, 1976 *Advances on remote laboratories and e-learning experiences* Luís Gomes, Javier Garcia Zubia, 2008 This book provides a comprehensive overview on several aspects of remote laboratories development and usage and their

potential impact in the teaching and learning processes using selected e learning experiences The book is based on the presentations and discussions carried out at International Meeting on Professional Remote Laboratories which took place in University of Deusto Bilbao in the period of November 16 17 2006 Apart from chapters based on the presentations some others have also been included in this book In this way we hope to give a broad well balanced and up to date picture of the current status of remote labs and their role within the e learning paradigm

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web oct 6 2021 when multiplying fractions we can multiply the numerators and denominators together and then reduce as illustrated $\frac{3}{5} \times \frac{5}{9} = \frac{3 \times 5}{5 \times 9} = \frac{1}{3}$

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