

external hydrostatic pressure and also the special equipment devised to measure the radial deflections. The description of the combined load testing machine at the Langley Structures Laboratory is also of interest. This machine can apply and measure up to three loads and three moments simultaneously.

On the properties of electrical resistance strain gauges there are investigations of the performance of wire and foil gauges when subjected to oil pressure as well as strain. The gauges recorded strain satisfactorily, the foil gauges under pressures up to 30,000 lb./sq. in., but some unexplained results with the wire gauges need further study. Special gauges for the direct measurement of principal stresses are available commercially but there is here a discussion of the use of a single gauge of conventional type for this purpose. The angle at which the gauge must be set to read either the maximum or minimum principal stress requires a knowledge of the principal stress directions and also of the value of Poisson's ratio for the material under study. For mounting Bakelite type gauges on structural members a special tool is described. It consists of a plunger loaded by air pressure which also contains a heating element; suitable shoes can be made for use on curved surfaces. When a strain gauge of higher sensitivity is needed, the barium titanate ceramic wafer may be used and a paper gives frequency response curves for these gauges. It is shown that, although the sensitivity is constant over the range 20 to 600 cycles per second, there is sufficient variation between gauges to necessitate individual calibration.

In the field of brittle coatings there are two further contributions on the properties of Stress-coat from the Armour Research Foundation. These careful investigations should promote increased interest in the use of this method and this is in fact borne out by the publication of two written discussions on the papers.

Photoelasticity occupies less space than usual in this number of the Proceedings but there is an example of its use for the examination of fillets of such a curvature as to be free from stress concentration. In another paper Neuber's equations are used to show that the distribution of stress at the base of a hyperbolic notch in a round bar subjected to tension, torsion or bending is approximately the same as that for a flat plate. A continuation of this work gives curves for the stress gradient across the narrowed section under the same conditions.

Two papers on electrical analogues are included. One makes use of resistance networks for the study of non-linear problems in vibration and elastic stability and the other represents a mechanical system in terms of inductance, capacity and resistance for the study of transient effects such as those caused by earth shocks generated by explosions and by earthquakes.

There are four other papers. The first describes a method of testing rubbers and plastics under dynamic loading. The sample is placed between two ballistic pendulums, with which striking velocities up to 80 cm./sec. have been reached. Analysis of the results is based on the displacement-time relationship during the impact but it is hoped that more informative results may be obtained by later experiments in which accelerations are to be measured. The second paper discusses methods of tracing the modes of vibration of a vibrating body with a transducer and oscilloscope. The third describes a ballistocardiograph for recording the loads on the body caused by the acceleration of the blood and thus for a study of the action of the heart. The last in this group reviews many of the structural problems confronting the designer of gas turbine engines.—A. F. C. BROWN.

RADIO TELEMETRY. 2nd Edition. M. H. Nichols and L. L. Rauch. Chapman and Hall, London, 1956. 461 pp. Illustrated. 96s.

In the past few years many published papers have shown the use of particular telemetering techniques in solving a wide variety of problems. Indeed, the present state of aeronautical science is witness to the value of these techniques in one field alone. To the user, on the other hand, the complexity of the technology has made it extraordinarily difficult to judge the relative merits of possible systems. This volume which is a critical survey of the whole field of radio telemetering is therefore particularly welcome.

The book itself falls into three sections, dealing respectively with general methods, basic theoretical relationships and practical techniques. A series of appendices, mainly of a theoretical nature, are also included.

The larger part of the book describing methods begins with a brief historical survey of the science. The philosophy of multiplex working and an introduction to the problem of noise follows, and the effect of different methods of modulation on the radio link are discussed. A chapter on transducers is included.

The second section dealing with theory describes mathematically the features of modulation and multiplexing that are of importance in telemetering. Alternative systems are analysed.

The third part includes detailed descriptions of practical systems which have been used, with circuit diagrams and notes on their operation. A chapter on the reduction of data provided by telemetering systems in general is included. The features of radio control links and their properties are also briefly compared with telemetering channels.

The appendices include details of a variety of important mathematical analyses. A typical example is the short section describing the selection of frequencies for multiplex frequency modulation systems to minimise crosstalk. Details of American standards for telemetering apparatus are also given.

The authors of this book stress the importance of designing as a coherent whole an experiment in which telemetering plays a part. Towards this end they have produced a most lucid guide to the design and construction of such telemetering apparatus. Their book is well illustrated by examples, drawings and photographs, and includes a large bibliography drawn mainly, but not entirely, from American sources. Perhaps the most useful parts of the book are those dealing with the fundamental signal-to-noise relationships inherent in different telemetering systems.

Both telecommunication and aeronautical engineers would undoubtedly find much of value in this volume.—H. A. DELL.

VISION. *A Saga of the Sky.* Harold Mansfield. Duell, Sloan and Price, New York, 1956. 369 pp. Illustrated. \$5.00.

Patriotism is splendid by itself and finest of all when expressed with a deep sincerity. Patriotism allied with the humility which acknowledges that one's own country is not the only significant part of the Earth is one of the roots of Wisdom.

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J Freer



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Radio Telemetry ... Second Edition Myron H. NICHOLS (and RAUCH (Lawrence L.)), Lawrence L. RAUCH, 1956

Computer Communications And Networks, 2nd Edition J Freer, 1996-01-29 This is a practical introduction to the key computing concepts of networks and communications suitable for a first year undergraduate or industrial course It provides the foundational knowledge on which to build a fully developed understanding of modern communications methodologies techniques and standards It will also be a useful professional reference companion The book begins with a general introduction to data communications and the options commonly open to the system designer It then provides overviews of the key areas in which design decisions must be made communication media interface standards network architectures modems and multiplexers network topologies switching and access control local area networks wide area networks performance software issues security and implementation As a second edition of an established text the book has been thoroughly revised and improved but retains the strengths of the first edition in its clear and well illustrated exposition It includes current developments in standards and architecture including ATM B ISDN SNMP TCP IP and other state of the art features of the computer communications world In its first edition the book was an authoritative textbook and personal reference for industry In this new edition it should be even more essential for all with a need for an accessible modern technical introduction to computer communications and networks Suitable for a practically orientated computer science course at degree level or for an introductory industrial course

The Electrical Engineering Handbook, Second Edition Richard C. Dorf, 1997-09-26 In 1993 the first edition of The Electrical Engineering Handbook set a new standard for breadth and depth of coverage in an engineering reference work Now this classic has been substantially revised and updated to include the latest information on all the important topics in electrical engineering today Every electrical engineer should have an opportunity to expand his expertise with this definitive guide In a single volume this handbook provides a complete reference to answer the questions encountered by practicing engineers in industry government or academia This well organized book is divided into 12 major sections that encompass the entire field of electrical engineering including circuits signal processing electronics electromagnetics electrical effects and devices and energy and the emerging trends in the fields of communications digital devices computer engineering systems and biomedical engineering A compendium of physical chemical material and mathematical data completes this comprehensive resource Every major topic is thoroughly covered and every important concept is defined described and illustrated Conceptually challenging but carefully explained articles are equally valuable to the practicing engineer researchers and students A distinguished advisory board and contributors including many of the leading authors professors and researchers in the field today assist noted author and professor Richard Dorf in offering complete coverage of this rapidly expanding field No other single volume available today offers this combination of broad coverage and depth of exploration of the topics The Electrical Engineering Handbook will be an

invaluable resource for electrical engineers for years to come **Rodent Pests and Their Control, 2nd Edition** Alan P Buckle, Robert H Smith, 2015-05-11 The most numerous of the world's invasive species rodent pests have a devastating impact on agriculture food health and the environment In the last two decades the science and practice of rodent control has faced new legislation on rodenticides the pests increasing resistance to chemical control and the impact on non target species bringing a new dimension to this updated 2nd edition and making essential reading for all those involved in rodent pest control including researchers conservationists practitioners and public health specialists **Farm Animal Behaviour, 2nd Edition** Ingvar Ekesbo, Stefan Gunnarsson, 2018-11-13 Completely updated and revised this new edition continues to provide essential information on normal and abnormal behaviours in a wide variety of farm animals to help in the assessment and diagnosis of their welfare **Introduction to Wildlife and Fisheries** David Willis, Charles Scalet, Lester Flake, 2009 This book integrates the science of wildlife and fisheries Updates include coverage of geographic information systems and biotelemetry preferred structures for fish aging information on diseases such as chronic wasting disease avian flu West Nile virus viral haemorrhagic septicemia and whirling disease The Laboratory Rat, Second Edition Patrick Sharp, Jason S. Villano, 2012-12-11 Rats have long been recognized as a valuable biomedical research model notably in the investigation of aging toxicology addiction and common human diseases such as diabetes and hypertension In many instances individuals conducting such research studies are charged with important responsibilities including animal facility management animal husbandry veterinary care regulatory compliance and various experimental methodologies With the advent of genetic manipulations and biomedical research technological advances such as bioimaging the versatility and usefulness of the rat as an animal model has soared The Laboratory Rat Second Edition captures the multiple advances in this important animal model's husbandry veterinary care and experimental methodology This edition features augmented expanded and novel information on biology anesthesia analgesia and experimental techniques benefiting personnel working with rats from the animal care staff to the researcher and everyone in between The book is also extremely useful to institutional animal care and use program supporters and elements including animal care and use committees institutional officials occupational health and safety professionals veterinary technicians and veterinarians **Measurement, Instrumentation, and Sensors Handbook, Second Edition** John G. Webster, Halit Eren, 2014-01-29 The Second Edition of the bestselling Measurement Instrumentation and Sensors Handbook brings together all aspects of the design and implementation of measurement instrumentation and sensors Reflecting the current state of the art it describes the use of instruments and techniques for performing practical measurements in engineering physics chemistry and the life sciences and discusses processing systems automatic data acquisition reduction and analysis operation characteristics accuracy errors calibrations and the incorporation of standards for control purposes Organized according to measurement problem the Spatial Mechanical Thermal and Radiation Measurement volume of the Second Edition Contains contributions from field experts new

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Antennas and Propagation for Body-Centric Wireless Communications, Second Edition Peter S. Hall, Yang Hao, 2012 Now in a newly updated and revised edition this timely resource provides you with complete and current details on the theory design and applications of wireless antennas for on body electronic systems The Second Edition offers readers brand new material on advances in physical phantom design and production recent developments in simulation methods and numerical phantoms descriptions of methods for simulation of moving bodies and the use of the body as a transmission channel You also find a completely revised chapter on channel characterization and antenna design at microwave frequencies This cutting edge volume brings you the state of the art in existing applications like Bluetooth headsets together with detailed treatment of techniques tools and challenges in developing on body antennas for an array of medical emergency response law enforcement personal entertainment and military applications on the horizon The book briefs you on energy propagation around and into the body and how to estimate performance of on body wireless links and then dives into the nuts and bolts of designing antenna systems that deliver the goods It covers on body communication channels at microwave frequency bands and at low frequency bands as well as ultra wideband systems for WPANs and WBANs You get details on body centric UWB antennas and channels as well as advances in wearable mobile EBG and smart fabric antennas for cellular and WLAN communications Chapters on telemedicine applications such as remote diagnoses and implantable medical devices cover crucial propagation issues and other obstacles that need to be addressed Rounding out the coverage is a section on antenna design for body sensor networks and their emerging military and space applications Packed with hands on guidance from noted experts this volume will be indispensable for your efforts in designing and improving body centric communication systems *Air University Quarterly Review*, 1957

TRANSDUCERS AND INSTRUMENTATION D. V. S. MURTY, 2010-04-01 This well received and widely adopted text now in its Second Edition continues to provide an in depth analysis of the fundamental principles of Transducers and Instrumentation in a highly accessible style Professor D V S Murty who has pioneered the cause of development of Instrumentation Engineering in various engineering institutes and universities across the country compresses his long and rich experience into this volume He gives a masterly analysis of the principles and characteristics of transducers common types of industrial sensors and transducers Besides he provides a detailed discussion on such topics as signal processing data display transmission and telemetry systems all the while focusing on the latest developments The text is profusely illustrated

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Electrical Measurement, Signal Processing, and Displays John G. Webster,2003-07-15 The CRC Principles and Applications in Engineering series is a library of convenient economical references sharply focused on particular engineering topics and subspecialties Each volume in the series comprises chapters carefully selected from CRC s bestselling handbooks logically organized for optimum convenience and thoughtfully priced to fit **BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS, Second Edition** ANANDA NATARAJAN, R.,2015-12-01 Designed as a text for the undergraduate students of instrumentation electrical electronics and biomedical engineering the second edition of the book covers the entire range of instruments and their measurement methods used in the medical field The functions of the biomedical instruments and measurement methods are presented keeping in mind those students who have minimum required knowledge of human 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

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Advances in Communication Systems A. V. Balakrishnan, 2014-06-28 *Advances in Communication Systems Theory and Applications* Volume 1 focuses on the innovations in the methodologies technologies processes and applications in communication systems The selection first offers information on signal selection theory for space communication channels theories of pattern recognition and digilock orthogonal modulation system Discussions focus on digilock mechanization of an orthogonal modulation system restrictions placed on practical system waveforms minimum of distance recognition synthesis of threshold function and regular simplex coding The text then ponders on telemetry and command techniques for planetary spacecraft and communication from weather satellite including planetary missions telemetry and command system philosophy Tiros operation and performance and the Nimbus spacecraft system The book examines the information theory of quantum mechanical channels as well as the capacity of an ideal quantum mechanical channel amplifiers in spatial representation quantum theory of parametric amplifiers photon correlation and moment formula for phase locking amplifiers The selection is a dependable reference for researchers in communications interested in the advancements in communication systems

Aerospace Engineering Index, 1959 **The Nimbus Spacecraft and Its Communication System as of September 1961** Rudolf A. Stampfl, 1963 **Aeronautical Engineering Index**, 1959

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