

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.

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TRANSDUCERS AND INSTRUMENTATION, SECOND EDITION MURTY, D.V.S., 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 with examples and clear cut diagrams that enhance its value NEW TO THIS EDITION To meet the latest syllabi requirements of various universities three new chapters have been added CHAPTER 12 Developments in Sensor Technology CHAPTER 13 Sophistication in Instrumentation CHAPTER 14 Process Control Instrumentation Primarily intended as a text for the students pursuing Instrumentation and Control Engineering this book would also be extremely useful to professional engineers and those working in R D organisations

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Air University Quarterly Review, 1956

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Electrical Engineering Handbook will be an invaluable resource for electrical engineers for years to come **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 **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 chapters and updates to all 96 existing chapters Covers instrumentation and measurement concepts spatial and mechanical variables displacement acoustics flow and spot velocity radiation wireless sensors and instrumentation and control and human factors A concise and useful reference for engineers scientists academic faculty students designers managers and industry professionals involved in instrumentation and measurement research and development Measurement Instrumentation and Sensors Handbook Second Edition Spatial Mechanical Thermal and

Radiation Measurement provides readers with a greater understanding of advanced applications **FUNDAMENTALS OF COMPUTER NETWORKS, SECOND EDITION (REVISED)** SUDAKSHINA KUNDU, 2008-03-09 Focused on fundamental concepts and practical applications this book provides a strong foundation in the principles and terminology of computer networking and internet technology This thoroughly revised second edition incorporating some of the latest technical features in networking is suitable for introductory one semester courses for undergraduate students of computer science and engineering electronics and telecommunication engineering information technology as well as students of computer applications BCA and MCA This text begins with an overview of computer networking and a discussion on data communication Then it proceeds to explain how computer networks such as local area networks LANs and wide area networks WANs work and how internetworking is implemented Besides the book provides a description of the Internet and TCP IP protocol With the prolific growth of networking network management and security has become an increasingly important part of the academic curriculum This topic has been adequately dealt with in a separate chapter The practical aspects of networking listing the essential requirements needed for actually setting up a computer network are thoroughly explained in the final chapter of the book WHAT IS NEW IN THE SECOND EDITION Wireless LAN in Chapter 4 API and Socket Programming and End to End Protocol in Chapter 7 Remote Procedure Call RPC Protocol in Chapter 8 Dynamic Host Configuration Protocol Error reporting by ICMP Virtual Private Network VPN in Chapter 9 Network Address Translation NAT An appendix dealing with telephone networking wireless networking cellular networking and satellite and telemetry communication has been included to meet the requirements of the students **Applied Wildlife Habitat Management, Second Edition** Roel R. Lopez, Jared Beaver, Israel D. Parker, Michael L. Morrison, 2023-12-14 Applied Wildlife Habitat Management Second Edition provides a practical guide for users with many levels of expertise in wildlife habitat management and an interest in land conservation planning Topics are presented so the reader can develop a component of a wildlife management plan through the completion of each chapter wildlife habitat planning wildlife habitat relationships environmental measurements wildlife habitat analyses habitat management techniques common planning approaches and emerging issues The work introduces the basic tools to understand plan implement measure analyze and document efforts to improve habitat for wildlife using science based decision making approaches Providing a step by step guide that is adaptable to a range of environmental settings the authors first lay out the ecological principles applicable to any project They take the reader through various sampling designs measurement techniques and analytical methods required to develop and complete a habitat project including the creation of a report or management plan End of chapter summaries emphasize key management concepts with exercises putting ecological principles into practice This guide is an invaluable reference for students land managers and landowners who are developing and implementing management plans for habitat modification and improvement on both private and public lands *NASA Technical Note* ,1963 **Field Guide to Carnivores of the**

World, 2nd edition Luke Hunter, 2020-03-06 From the largest terrestrial carnivore the Polar Bear to the tiny Least Weasel that can squeeze through a wedding ring the true carnivores include some of the world's most charismatic admired feared and spectacular creatures This fully updated second edition of Luke Hunter's comprehensive guide profiles all of the world's terrestrial carnivore species Thoroughly updated throughout and covering recently described species a detailed account describes each species key identification characteristics distribution and habitat behaviour feeding ecology social patterns life history statistics conservation and the latest on classification This edition also includes accurate distribution maps for each species Colour plates by top wildlife artist Priscilla Barrett depict each species with subspecies colour variations and behavioural vignettes for many There are also detailed line drawings of more than 230 skulls and 110 footprints **Aquatic Telemetry** COISPA tecnologia & ricerca, Food and Agriculture Organization of the United Nations, 2005-01-01 The Fifth Conference on Fish Telemetry held in Europe organized by COISPA Tecnologia Ricerca in June 2003 brought together researchers and fisheries biologists involved in telemetry the remote measurement of biological variables and biotelemetry studies on marine and freshwater ecosystems The central theme of the conference was the interdisciplinary approach to provide the scientific basis for the conservation and rational management of natural resources This Conference has particular relevance for all those involved in the field of fish ecology aquaculture and fisheries management **The Nimbus Spacecraft and Its Communication System as of September 1961** Rudolf A. Stampfl, 1963 *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

Practical Field Ecology C. Philip Wheeler, James R. Bell, Penny A. Cook, 2011-04-12 This book introduces experimental design and data analysis interpretation as well as field monitoring skills for both plants and animals Clearly structured throughout and written in a student friendly manner the main emphasis of the book concentrates on the techniques required to design a field based ecological survey and shows how to execute an appropriate sampling regime The book evaluates appropriate methods including the problems associated with various techniques and their inherent flaws e.g. low sample sizes large amount of field or laboratory work high cost etc This provides a resource base outlining details from the planning stage into the field guiding through sampling and finally through organism identification in the laboratory and computer based data analysis and interpretation The text is divided into six distinct chapters The first chapter covers planning including health and safety together with information on a variety of statistical techniques for examining and analysing data Following a chapter dealing with site characterisation and general aspects of species identification subsequent chapters describe the techniques used to survey and census particular groups of organisms The final chapter covers interpreting and presenting data and writing up the research The emphasis here is on appropriate wording of interpretation and structure and content of

the report **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 **Journal** Institution of Engineers, Australia, 1957

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