

EXPERIMENT -01

AIM: Study of the pressure transducer – a strain gauge and measurement of unknown weight.

Pre questions: 1. What is transducer.
2. What is strain gauge.

APPARATUS REQUIRED: Strain Gauge Trainer Kit, Patch Cords and Different Weights.

THEORY: A strain gauge is a conducting wire whose resistance changes by a small point when it is lengthened or shortened. The change in length is small, a few millionths of an inch. The strain gauge is bonded to a structure so that the percent change in length of the strain gauge and structure are identical.

A foil-type gauge is shown in (a). The active length of the gauge lies along the transverse axis. The strain gauge must be mounted so that its transverse axis lies in the same direction as the structure motion that is to be measured figure (b). Lengthening the bar by tension lengthens the strain gauge conductor and increases its resistance. Compression reduces the gauges resistance because the moral length of the strain gauge is reduced.

**CIRCUIT DIAGRAM:**

Fig.1.1

Transducer And Measurements Lab Manual

Sandy Watson, Kenneth A . Gorski



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Laboratory Manual: Instrumentation and Control Systems Lab V. Amarnath Reddy, **Invasive Cardiology: A Manual for Cath Lab Personnel with Navigate Advantage Access** Sandy Watson, Kenneth A . Gorski, 2022-03-10 This book is written primarily for technical and nursing professionals training to work in catheterization laboratories It also serves as a reference manual for these professionals during their first few years in the lab **Laboratory Manual for Anatomy and Physiology** Connie Allen, Valerie Harper, 2011-01-05 The Laboratory Manual for Anatomy and Physiology by Allen and Harper presents material in a clear and concise way It is very interactive and contains activities and experiments that enhance readers ability to both visualize anatomical structures and understand physiological topics Lab exercises are designed to require readers to first apply information they learned and then to critically evaluate it All lab exercises promote group learning and the variety offers learning experiences for all types of learners visual kinesthetic and auditory Additionally the design of the lab exercises makes them easily adaptable for distance learning courses **Respiratory Care Clinical Competency Lab Manual** Sandra T Hinski, 2013-12-10 Respiratory Care Clinical Competency Lab Manual provides the practical skills needed to apply classroom theory to clinical practice This text has the flexibility to be used in conjunction with all other respiratory care titles as well as in other disciplines that require competencies in respiratory therapy With detailed step by step procedures supporting procedural illustrations hands on lab exercises case studies and critical thinking questions this text helps you understand and apply theoretical knowledge by demonstrating specific skills Procedural competency evaluation forms help you to assess your progress and performance of specific procedures Detailed structured lab activities provide hands on opportunities to assess psychomotor and patient communication skills in a controlled environment Content correlation to NBRC combined CRT RRT exam content outlines helps you better prepare for credentialing exams Step by step procedural competencies prepare you for the RT competency areas established by the American Association of Respiratory Care AARC and meet the national practice standards for patient care Up to date coverage of current technology equipment Clinical Practice Guidelines CPGs CPR guidelines and CDC recommendations and mass casualty disaster management equips you with the most state of the art training for respiratory care Integration of case based questions within the lab activities helps you develop and promote your critical thinking abilities UNIQUE Coverage of polysomnography addresses clinical evaluation in this expanding specialty area Over 200 images provide visual guidance on how to perform procedures UNIQUE Reality Check boxes arm you with practical knowledge on real world application of various procedures UNIQUE Tip boxes supply you with helpful pointers for the clinical arena Glossary of terms offers quick reference to terms presented in the text **Kinanthropometry and Exercise Physiology Laboratory Manual** Roger Eston, Thomas Reilly, 2001 Kinanthropometrics is the study of the human body size and somatotypes and their quantitative relationships with exercise and nutrition This is the second edition of a successful text on the subject **Workbook and**

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