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Experiment # 1:

Introduction to Lab-VIEW

(CLO 1, PLO 5)

Objectives:

At the end of this lab, students will be able to

- Create a project and simulate in Lab VIEW.
- Use different function and control blocks.
- Implement different math and logic operation in Lab VIEW
- Define the different type of inputs and outputs for function and control blocks.
- Optimize the simulation of design project in Lab VIEW.

Introduction/Tutorial:

Lab view can be learned easily by following the given steps

1. How to access LabView.
 2. How to create a new blank VI.
 3. How to create a front panel with the available controls and indicators.
 4. How to create a block diagram that corresponds to the front panel.
 5. How to use the tools palette and its available functions on the toolbar.
 6. How to practice LabVIEW programs at home.
-
1. Accessing LabVIEW 8.5.
 - 1) Logon on to computer with LabVIEW installed.
 - 2) From the **Start** menu, go to **All Programs/ National Instruments/ LabVIEW 8.5** (or 8.2 in cnc24hour2 server). Click **LabVIEW**. (Select **OK** if there is a Security Notice and **Continue** on the **LabVIEW** window).
 2. Creating a new blank VI.

What is a VI?

Measurements And Instrumentation Lab Manual

Irving L. Kosow



Measurements And Instrumentation Lab Manual:

Basic Theory and Laboratory Experiments in Measurement and Instrumentation Andrea Cataldo, Nicola Giaquinto, Egidio De Benedetto, Antonio Masciullo, Giuseppe Cannazza, Ilaria Lorenzo, Jacopo Nicolazzo, Maria Teresa Meo, Alessandro De Monte, Gianluca Parisi, Federico Gaetani, 2020-05-19 This textbook offers a unique compendium of measurement procedures for experimental data acquisition After introducing readers to the basic theory of uncertainty evaluation in measurements it shows how to apply it in practice to conduct a range of laboratory experiments with instruments and procedures operating both in the time and frequency domains Offering extensive practical information and hands on tips on using oscilloscopes spectrum analyzers and reflectometric instrumentation the book shows readers how to deal with e g filter characterization operational amplifiers digital and analogic spectral analysis and reflectometry based measurements For each experiment it describes the corresponding uncertainty evaluation in detail Bridging the gap between theory and practice the book offers a unique self contained guide for engineering students and professionals alike It also provides university teachers and professors with a valuable resource for their laboratory courses on electric and electronic measurements

Laboratory Manual for Introductory Electronics Experiments L. K. Maheshwari, M. M. S. Anand, 1979

Student Reference Manual for Electronic Instrumentation Laboratories Stanley Wolf, Richard F. M. Smith, 1990 This book shows students how to become proficient users of electronic measuring instruments and offers a practical understanding of electrical laboratory practices

Proceedings of the International Instrumentation Symposium, 1999

Blood Robert I. Handin, Samuel E. Lux, Thomas P. Stossel, 2003 Following its highly successful and well respected first edition this thoroughly revised edition offers much more Edited and authored by leading authorities in hematology this scientific reference textbook now comes with a CD ROM Additional features include some of the more salient standard and current therapeutics and an easily accessible appendix that provides great reference The CD ROM contains 100 of the most critical illustrations from the text great for quick consultation from your computer

Subject Guide to Books in Print, 1991

Texture Measurement of Foods A. Kramer, A.S. Szczesniak, 2012-12-06 Even before the publication of Special Technical Publication 433 of the American Society for Testing and Materials it became obvious that the brief treatment given to the principles and techniques for sensory measurement and analysis of texture in that volume was all too brief hence a task force of ASTM Committee E 18 was formed to develop an authoritative and comprehensive volume on this most complex and important subject to provide within one cover for the student researcher and the food manufacturer a definition and an understanding of the subject of food texture as well as sensory and objective methods for its measurement This most difficult task appeared to be possible only after the task force had obtained the assistance of specialists in the many disciplines involved and after deciding to limit the dissertation to the measurement of texture of foods only The task was further clarified when Dr Finney proposed an outline of six chapters beginning with one on definition The second chapter was to be on

principles of sensory evaluations the third on sensory measurements the fourth on principles of objective evaluation the fifth on objective measurements and the final concluding chapter on subjective objective analogues The first drafts of these six chapters constituted a symposium on texture presented before a joint session at the 1971 Annual Meeting of the Institute of Food Technology and the American Society for Testing and Materials *Control of Electric Machines* Irving L. Kosow,1973

Scientific and Technical Books in Print ,1972 Electric Machinery and Transformers Irving L. Kosow,1972

Pure and Applied Science Books, 1876-1982 ,1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and domestic arts Also contains at least 5000 titles published before 1876 Has many applications in libraries information centers and other organizations concerned with scientific and technological literature Subject index contains main listing of entries Each entry gives cataloging as prepared by the Library of Congress Author title indexes **Industrial Instrumentation** A. Bebris,1982

The Costs and Effects of Chronic Exposure to Low-level Pollutants in the Environment United States. Congress. House. Committee on Science and Technology. Subcommittee on the Environment and the Atmosphere,1976 *Inventory of Federal Energy-related Environment and Safety Research for ...* ,1980 Learning Directory ,1970 Inventory of Federal Energy-related Environment and Safety Research for FY 1979 ,1980 Revue roumaine des sciences techniques ,2000

Forthcoming Books Rose Arny,1998-04 **U.S. Government Research Reports** ,1962-07 **American Laboratory** ,1973

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Table of Contents Measurements And Instrumentation Lab Manual

1. Understanding the eBook Measurements And Instrumentation Lab Manual
 - The Rise of Digital Reading Measurements And Instrumentation Lab Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Measurements And Instrumentation Lab Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Measurements And Instrumentation Lab Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Measurements And Instrumentation Lab Manual

- Personalized Recommendations
- Measurements And Instrumentation Lab Manual User Reviews and Ratings
- Measurements And Instrumentation Lab Manual and Bestseller Lists
- 5. Accessing Measurements And Instrumentation Lab Manual Free and Paid eBooks
 - Measurements And Instrumentation Lab Manual Public Domain eBooks
 - Measurements And Instrumentation Lab Manual eBook Subscription Services
 - Measurements And Instrumentation Lab Manual Budget-Friendly Options
- 6. Navigating Measurements And Instrumentation Lab Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Measurements And Instrumentation Lab Manual Compatibility with Devices
 - Measurements And Instrumentation Lab Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Measurements And Instrumentation Lab Manual
 - Highlighting and Note-Taking Measurements And Instrumentation Lab Manual
 - Interactive Elements Measurements And Instrumentation Lab Manual
- 8. Staying Engaged with Measurements And Instrumentation Lab Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Measurements And Instrumentation Lab Manual
- 9. Balancing eBooks and Physical Books Measurements And Instrumentation Lab Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Measurements And Instrumentation Lab Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Measurements And Instrumentation Lab Manual
 - Setting Reading Goals Measurements And Instrumentation Lab Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Measurements And Instrumentation Lab Manual

- Fact-Checking eBook Content of Measurements And Instrumentation Lab Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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web he concluded that at a constant pressure the volume of the gas would expand at a particular rate for each degree of temperature rise that being 1 267 per degree in 1874 victor regnault obtained better experimental results showing this number to be 1 273 and concluded that the pressure would approach zero at 1 273 degrees c

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web the volume of 1 00 mol 1 00 mol of any gas at stp standard temperature 273 15 k and pressure 1 atm is measured to be 22 414 l 22 414 l we can substitute 101 325 kpa 101 325 kpa for pressure 22 414 l 22 414 l for volume and 273 15 k 273 15 k for temperature into the ideal gas equation and solve for r r

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web chemists sometimes make comparisons against a standard temperature and pressure stp for reporting properties of gases 273 15 k and 1 atm 101 325 kpa 1 at stp one mole of an ideal gas has a volume of about 22 4 l this is referred to as the standard molar volume figure 9 18

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web figure pageindex 10 since the number of moles in a given volume of gas varies with pressure and temperature changes chemists use standard temperature and pressure 273 15 k and 1 atm or 101 325 kpa to report properties of gases

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introduction the ideal gas law is a commonly used formula in chemistry it relates pressure temperature and volume this
experiment seeks to prove those relationships by measuring the pressure of gas at various temperatures

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properties of fluids under a wide range of pressure and temperature

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web volume pressure kpa linear pressure kpa volume ml pressure kpa in part b we observed the relationship between
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web pressure increases even though there were errors in the experiment the goal of the experiment was met the goal of
declaring what type of relationship it is was clear using the data pressure kpa temperature c temperature k constant k p t 95
82 kpa 16 0 c 289 k 0 33 97 90 kpa 19 0 c 292 k 0 34 98 97 kpa 99 22 kpa 101 4 kpa 19 1 c

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surface and interfacial tension ph refractive index and vapor pressure is performed in the pvt laboratory pressure volume and
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web the properties of water at constant volume can be represented as a function of pressure and temperature as shown in
the diagram below figure 1 the pressure temperature relationship at constant volume the saturation point of water is the
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the thermometer and pressure gauge indicate the temperature and the pressure qualitatively the level in the flask indicates
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