

SERIES AND PARALELL CIRCUITS

LAB ELEC 2.COMP

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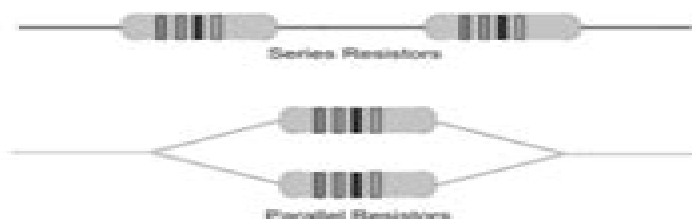
INTRODUCTION

Components in an electrical circuit are in *series* when they are connected one after the other, so that the same current flows through both of them. Components are in *parallel* when they are in alternate branches of a circuit. Series and parallel circuits function differently. You may have noticed the differences in electrical circuits you use. When using some decorative holiday light circuits, if one lamp burns out, the whole string of lamps goes off. These lamps are in series. When a light bulb burns out in your house, the other lights stay on. Household wiring is normally in parallel.

You can monitor these circuits using a Current Probe and a Voltage Probe and see how they operate. One goal of this experiment is to study circuits made up of two resistors in series or parallel. You can then use Ohm's law to determine the equivalent resistance of the two resistors.

PURPOSE

The purpose is to study current flow and voltages in series and parallel circuits and to use Ohm's law to calculate equivalent resistance of series and parallel circuits.



MATERIALS

Computer
LabPro or Universal Lab Interface
Logger Pro
Two Vernier Current Probes and
one Vernier Differential Voltage Probe
or, one Current & Voltage Probe System

Low-voltage DC power supply
Two 10- Ω resistors
Two 50- Ω resistors
Two 68- Ω resistors
Momentary-contact switch
Connecting wires

Introductory Circuits Elec Comp En

Rongqing Hui



Introductory Circuits Elec Comp En:

Introductory Circuits for Electrical and Computer Engineering James William Nilsson, Susan A. Riedel, 2002 Readers benefit because the book is based on these three themes 1 it builds an understanding of concepts based on information the reader has previously learned 2 it helps stress the relationship between conceptual understanding and problem solving approaches 3 the authors provide numerous examples and problems that use realistic values and situations to give users a strong foundation of engineering practice The book also includes a PSpice Supplement which contains problems to teach readers how to construct PSpice source files and this PSpice Version 9 2 can be used to solve many of the exercises and problems found in the book Topical emphasis is on the basic techniques of circuit analysis Illustrated via a Digital to Analog Resistive Ladder Chapter 2 the Flash Converter Chapter 4 Dual Slope Analog to Digital Converter Chapter 5 Effect of parasite inductance on the step response of a series RLC circuit Chapter 6 a Two Stage RC Ladder Network Chapter 8 and a Switching Surge Voltage Chapter 9 For Electrical and Computer Engineers Introductory Circuits for Electrical and Computer Engineering James W. Nilsson, 2002-03-31 Readers benefit because the book is based on these three themes 1 it builds an understanding of concepts based on information the reader has previously learned 2 it helps stress the relationship between conceptual understanding and problem solving approaches 3 the authors provide numerous examples and problems that use realistic values and situations to give users a strong foundation of engineering practice The book also includes a PSpice Supplement which contains problems to teach readers how to construct PSpice source files and this PSpice Version 9 2 can be used to solve many of the exercises and problems found in the book Topical emphasis is on the basic techniques of circuit analysis Illustrated via a Digital to Analog Resistive Ladder Chapter 2 the Flash Converter Chapter 4 Dual Slope Analog to Digital Converter Chapter 5 Effect of parasite inductance on the step response of a series RLC circuit Chapter 6 a Two Stage RC Ladder Network Chapter 8 and a Switching Surge Voltage Chapter 9 *Introductory Circuits for Electrical and Computer Engineering* James Nilsson Staff, James William Nilsson, Susan A. Riedel, 2003-06-01 **An Introduction to Electrical Systems for Electronic Equipment Facilities** J. Paul Guyer, P.E., R.A., 2019-07-07 Introductory technical guidance for electrical engineers and other professional engineers interested in electrical distribution systems for electronic equipment facilities such as rooms and buildings for computer data processing and communications equipment Here is what is discussed 1 GROUNDING 2 ELECTRIC POWER FOR ELECTRONIC EQUIPMENT 3 INSTALLATION 4 STANDBY POWER SYSTEMS 5 HARMONICS Introduction to Python and Spice for Electrical and Computer Engineers James C. Squire, Anthony E. English, 2024-10-04 Introduction to Python and Spice for Electrical and Computer Engineers introduces freshman and sophomore engineering students to programming in Python and Spice through engaged problem based learning and dedicated Electrical and Computer Engineering content This book draws its problems and examples specifically from Electrical and Computer Engineering covering such topics as matrix algebra complex exponentials and plotting using

examples drawn from circuit analysis signal processing and filter design It teaches relevant computation techniques in the context of solving common problems in Electrical and Computer Engineering This book is unique among Python textbooks for its dual focus on introductory level learning and discipline specific content in Electrical and Computer Engineering No other textbook on the market currently targets this audience with the same attention to discipline specific content and engaged learning practices Although it is primarily an introduction to programming in Python the book also has a chapter on circuit simulation using Spice It also includes materials helpful for ABET accreditation such information on professional development ethics and lifelong learning Introduces Electrical and Computer Engineering specific topics such as phasor analysis and complex exponentials that are not covered in generic engineering Python texts Pedagogically appropriate for freshmen and sophomores with little or no prior programming experience Teaches both scripts and functions but emphasizes the use of functions since scripts with nonscoped variables are less commonly encountered after introductory courses Covers graphics before more abstract programming supporting early student confidence Introduces Python commands as needed to solve progressively more complex EE ECE specific problems and includes over 100 embedded in chapter questions to check comprehension in stages University of Michigan Official Publication ,1969 **Undergraduate Announcement**

University of Michigan--Dearborn,1987 *College of Engineering* University of Michigan. College of Engineering,1970

Undergraduate Catalog University of Michigan--Dearborn,2006 **General Register** University of Michigan,1969 Announcements for the following year included in some vols **Digital Electronics: A Primer - Introductory Logic**

Circuit Design Mark S Nixon,2015-01-27 This practical introduction explains exactly how digital circuits are designed from the basic circuit to the advanced system It covers combinational logic circuits which collect logic signals to sequential logic circuits which embody time and memory to progress through sequences of states The primer also highlights digital arithmetic and the integrated circuits that implement the logic functions Based on the author s extensive experience in teaching digital electronics to undergraduates the book translates theory directly into practice and presents the essential information in a compact digestible style Worked problems and examples are accompanied by abbreviated solutions with demonstrations to ensure that the design material and the circuits operation are fully understood This is essential reading for any electronic or electrical engineering student new to digital electronics and requiring a succinct yet comprehensive introduction An Introduction To Electronic And Ionic Materials Wei Gao,Nigel M Sammes,1999-03-24 The subject of

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materials It is not intended to be a solid state physics or chemistry book and so the mathematics is kept to a minimum However it is intended to give the student an overview of a wide range of electrical materials and their uses in today s society

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