

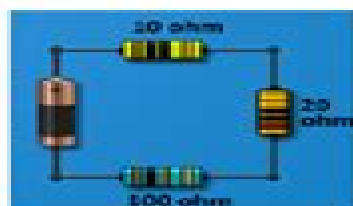
Name: Veer Chawla

Student Exploration: Advanced Circuits

[Note to teachers and students: This Gizmo was designed as a follow-up to the Circuits Gizmo. We recommend doing that activity before trying this one.]

Vocabulary: circuit breaker, equivalent resistance, fuse, Ohm's law, parallel circuit, series circuit

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

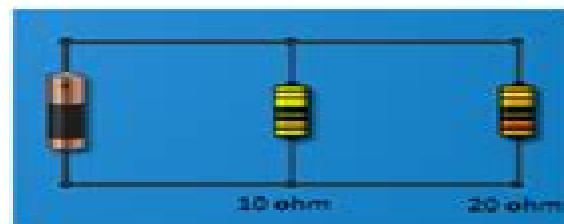


1. What is the mathematical relationship between current, resistance, and voltage?
 $V=IR$
2. What is the **equivalent resistance** (total resistance) of the **series circuit** shown at left? 130 ohms

Gizmo Warm-up

In the Circuits Gizmo, you learned how to use **Ohm's law**, $I = V/R$, to determine the current in parallel and series circuits. But how do you find the resistance and current in a complex circuit that has both series and parallel elements?

First, review how to find the equivalent resistance of a **parallel circuit**. Use the *Advanced Circuits* Gizmo to construct the parallel circuit shown at right, using a 10-ohm and a 20-ohm resistor. Set the **Selected battery voltage** to 20 volts.



1. Move the **Ammeter** next to the battery. What is the current? 3A
2. Based on Ohm's law, what is the equivalent resistance in the circuit? 6.67 ohms
3. You can calculate the equivalent resistance of a parallel circuit using the following equation:

$$\frac{1}{R_{\text{total}}} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots + \frac{1}{R_n}$$

Based on this equation, what is the equivalent resistance of the circuit? 6.67 ohms

Student Exploration Advanced Circuits

Michel Caillot



Student Exploration Advanced Circuits:

Learning Electricity and Electronics with Advanced Educational Technology Michel Caillot, 1993-11-03 This volume is based on a NATO Advanced Research Workshop in the Special Programme on Advanced Educational Technology. The objective of the workshop was to bring together researchers producing software in the field of electricity education and more generally in physics education and researchers involved in the connection between cognitive science and the learning of a well defined domain such as electricity. The book is divided into five main parts. New approaches to teaching electricity research on the teaching of electricity has shown that traditional presentations should be questioned. Analogies and models in electricity teaching experiments based on different models of electricity are presented. Contextualized electricity a new field of research studies how adults who work with electricity and electronic devices represent electric phenomena and concepts. Using computers in electricity teaching studies show how computers can be used for assessing electricity knowledge and student models of electricity. Design of learning environments here interactive learning environments some of them specially designed for practical work in electronics are presented. Knowledge Discovery and Data Mining Honghua Tan, 2012-02-04 The volume includes a set of selected papers extended and revised from the 4th International conference on Knowledge Discovery and Data Mining March 1-2 2011 Macau China. This Volume is to provide a forum for researchers educators engineers and government officials involved in the general areas of knowledge discovery and data mining and learning to disseminate their latest research results and exchange views on the future research directions of these fields. 108 high quality papers are included in the volume. *Catalog* Arapahoe Community College, 1994 *Mission Success: A Guide to U.S. Military Tech Jobs, Defense, and Government Careers for Prospective Engineers* Sushant Khadka (S.K.), 2023-10-19 *Unlock Your Path to Success in Engineering Careers* Defense and Government Dive into the ultimate guide that's tailor made for engineers and aspiring professionals seeking a remarkable career journey. *Mission Success: A Guide to U.S. Military Tech Jobs, Defense, and Government Careers for Prospective Engineers* is your compass to navigate the exciting worlds of engineering, defense industries and government sectors. Packed with invaluable insights, this guide will illuminate your way to a future filled with innovation, impact and personal growth. *Discover Your Engineering Odyssey* Embark on a transformative adventure through the pages of this comprehensive guide. From aerospace to civil engineering, we delve deep into each discipline offering a detailed roadmap that guides you towards your dream career. Learn how to unleash your potential, harness your skills and achieve the engineering mastery that will set you apart. *Forge Your Path with Expert Guidance* Step into the shoes of seasoned professionals and industry experts who've walked the path you aspire to tread. Uncover the secrets of career progression, the intricacies of government agencies and the dynamic landscape of defense industries. Seamlessly transition from academia to the real world with insider tips on internships, skill development and securing your dream job. *Master the Art of Balancing Success* Success isn't just about work; it's about embracing a fulfilling life. We reveal strategies to

maintain a healthy work life balance ensuring that your personal growth remains as steady as your professional ascent Dive into stress management self care and unwavering motivation ensuring that every step of your journey is as rewarding as it is impactful Navigate the Complexities of Defense and Government Careers Emerge as a guiding force in defense technology and government roles Discover the crucial details behind security clearances military roles and engineering positions within government agencies With a clear roadmap to securing the ideal role you ll be well equipped to make your mark while serving the nation Seize the Opportunity Shape the Future Open doors to unparalleled opportunities by mastering the art of networking professional development and effective communication Gain the edge as you explore aerospace engineering systems roles and the dynamic landscape of the defense industry Why Choose Mission Success Authored by a seasoned Systems Engineer with military and industry experience this guide is your trusted companion on your path to excellence It s not just a book it s your gateway to thriving in the world of engineering defense and government careers *CIRCUIT THEORY* KURIAKOSE C.P.,2005-01-01 This book is designed to meet a felt need for a concise but systematic and rigorous presentation of Circuit Theory which forms the core of electrical engineering The book is presented in four parts Fundamental concepts in electrical engineering Linear time invariant systems Advanced topics in network analysis and Elements of network synthesis A variety of illustrative examples solved problems and exercises carefully guide the student from basic of electricity to the heart of circuit theory which is supported by the mathematical tools of transforms The inclusion of a chapter on P Spice and MATLAB is sure to whet the interest of the reader for further exploration of the subject especially the advanced topics Intended primarily as a textbook for the undergraduate students of electrical electronics and computer science engineering this book would also be useful for postgraduate students and professionals for reference and revision of fundamentals The book should also serve as a source book for candidates preparing for examinations conducted by professional bodies like IE IETE IEEE **Electronic Engineering** ,1955 *General Catalogue* Massachusetts Institute of Technology,1960 *Resources in Education* ,1996-08 **Power On!** ,1988 **Augmented Reality Learning: Making Education Immersive** ,2024-12-26 Step Into the Future of Education with Augmented Reality Learning Imagine a classroom where history comes alive math equations unfold in 3D and science experiments defy the boundaries of a lab Welcome to the world of Augmented Reality Learning Making Education Immersive where the lines between learning and experiencing blur unlocking unparalleled potential for students and educators alike This transformative guide explores how augmented reality AR is revolutionizing education by turning traditional lessons into captivating hands on experiences Perfect for educators administrators tech enthusiasts and lifelong learners this book unveils the power of AR to engage students improve retention and make learning not only effective but unforgettable Inside you ll discover How AR enhances comprehension by transforming abstract concepts into tangible visual experiences Real world case studies of AR in classrooms across the globe Practical tips for integrating AR tools and applications into any curriculum regardless of budget or tech savviness Insights

into the future of immersive learning from personalized AR tutors to virtual field trips that transcend borders Augmented Reality Learning is more than a glimpse into what's possible it's a call to action for educators to embrace the tools that will shape the next generation Dive in and learn how to make education immersive engaging and inspiring The classroom of tomorrow starts today **Catalog** Southwestern Indian Polytechnic Institute, *Computers and Learning* Joanne Capper, 1988

Community College of the Air Force General Catalog Community College of the Air Force (U.S.), 1979

Fundamentals of RF and Microwave Techniques and Technologies Hans L. Hartnagel, Rüdiger Quay, Ulrich L.

Rohde, Matthias Rudolph, 2023-07-28 The increase of consumer medical and sensors electronics using radio frequency RF and microwave MW circuits has implications on overall performances if design is not robust and optimized for a given applications The current and later generation communication systems and Internet of Thing IoT demand for robust electronic circuits with optimized performance and functionality but low cost size and power consumption As a result there is a need for a textbook that provides a comprehensive treatment of the subject This book provides state of the art coverage of RF and Microwave Techniques and Technologies covers important topics transmission line theory passive and semiconductor devices active and passive microwave circuits and receiver systems as well as antennas noise and digital signal modulation schemes With an emphasis on theory design and applications this book is targeted to students teachers scientists and practicing design engineers who are interested in broadening their knowledge of RF and microwave electronic circuit design Readers will also benefit from a unique integration of theory and practice provides the readers a solid understanding of the RF and microwave concepts active and passive components antenna and modulation schemes Readers will learn to solve common design problems ranging from selection of components matching networks to biasing and stability and digital modulation techniques More importantly it provides basic understanding in the analysis and design of RF and microwave circuits in a manner that is practiced in industry This make sure that the know how learned in this book can be effortlessly and straightway put into practice without any obstacles *Microelectronics* Mason Snider, 2018-06-21 Microelectronics is the cornerstone of the information technologies that pervade virtually every aspect of contemporary life It is difficult to imagine any field of science or technology that has had a more profound impact on the latter half of the 20 century than microelectronics Microelectronics industry has been able to provide transistors chips and products that are becoming smaller faster cheaper and better every year As transistors become smaller they become faster more and more of such transistors can be packed on a chip and thus chips are able to store and process more information Digital circuits are made from analog components The design must assure that the analog nature of the components doesn't dominate the desired digital behaviour Digital systems must manage noise and timing margins parasitic inductances and capacitances and filter power connections Bad designs have intermittent problems such as e glitchese vanishingly fast pulses that may trigger some logic but not others e runt pulseese that do not reach valid e thresholde voltages or unexpected e undecode combinations of logic states A

digital circuit is often constructed from small electronic circuits called logic gates that can be used to create combinational logic Each logic gate represents a function of boolean logic A logic gate is an arrangement of electrically controlled switches better known as transistors Each logic symbol is represented by a different shape This book is designed for advanced undergraduates and graduate students with background knowledge in basic electronics including biasing modeling circuit analysis and frequency response *Device Electronics for Integrated Circuits* Richard S. Muller, Theodore I.

Kamins, 2002-10-28 Focusing specifically on silicon devices the Third Edition of *Device Electronics for Integrated Circuits* takes students in integrated circuits courses from fundamental physics to detailed device operation Because the book focuses primarily on silicon devices each topic can include more depth and extensive worked examples and practice problems ensure that students understand the details **University of Michigan Official Publication**, 1968 **Quality Research in**

Literacy and Science Education Mack C. Shelley, Larry D. Yore, Brian B. Hand, 2008-12-30 Statistical models attempt to describe and quantify relationships between variables In the models presented in this chapter there is a response variable sometimes called dependent variable and at least one predictor variable sometimes called independent or explanatory variable When investigating a possible cause and effect type of relationship the response variable is the putative effect and the predictors are the hypothesized causes Typically there is a main predictor variable of interest other predictors in the model are called covariates Unknown covariates or other independent variables not controlled in an experiment or analysis can affect the dependent or outcome variable and mislead the conclusions made from the inquiry Bock Velleman given the model p is the probability that a relationship is seen by mere chance The smaller the p value the more confident we can be that the pattern seen in the data is not random In the type of models examined here the R measures the proportion of the variation in the response variable that is explained by the predictors specified in the model if R is close to 1 then almost all the variation in the response variable has been explained This measure is also known as the multiple correlation coefficient Statistical studies can be grouped into two types experimental and observational

Handbook of Research on Educational Communications and Technology David H. Jonassen, 2004 This edition of this handbook updates and expands its review of the research theory issues and methodology that constitute the field of educational communications and technology Organized into seven sectors it profiles and integrates the following elements of this rapidly changing field

The Well-Trained Mind Susan Wise Bauer, Jessie Wise, 2009-05-04 Outstanding should be on every home educator's reference bookshelf Homeschooling Today This educational bestseller has dominated its field for the last decade sparking a homeschooling movement that has only continued to grow It will instruct you step by step on how to give your child an academically rigorous comprehensive education from preschool through high school Two veteran home educators outline the classical pattern of education the trivium which organizes learning around the maturing capacity of the child's mind With this model you will be able to instruct your child in all levels of reading writing history geography mathematics science foreign

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