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Laboratory experiences as a part of most U.S. high school science curricula have been taken for granted for decades, but they have rarely been carefully examined. What do they contribute to science learning? What can they contribute to science learning? What is the current status of labs in our nation's high schools as a context for learning science? This book looks at a range of questions about how laboratory experiences fit into U.S. high schools: What is effective laboratory teaching? What does research tell us about learning in high school science labs? How should student learning in laboratory experiences be assessed? Do all students have access to laboratory experiences? What changes need to be made to improve laboratory experiences for high school students? How can school organization contribute to effective laboratory teaching? With increased attention to the U.S. education system and student outcomes, no part of the high school curriculum should escape scrutiny. This timely book investigates factors that influence a high school laboratory experience, looking closely at what currently takes place and what the goals of those experiences are and should be. Science educators, school administrators, policy makers, and parents will all benefit from a better understanding of the need for laboratory experiences to be an integral part of the science curriculum—and how that can be accomplished. There is no bigger issue for healthy infants than sleeping through the night. In this simple, straightforward book, Suzy Giordano presents her amazingly effective "Limited- Crying Solution" that will get any baby to sleep for twelve hours at night—and three hours in the day—by the age of twelve weeks old. Giordano is the mother of five children and one of the most sought-after baby sleep specialists in the country. The Washington Post calls her a baby sleep "guru" and "an underground legend in the Washington area for her ability to teach newborns how to achieve that parenting nirvana: sleeping through the night." Her sleep plan has been tested with singletons, twins, triplets, babies with special needs, and colicky babies—and it has never failed. Whether you are pregnant, first-time parents, or parents who seek a different path with your second or third child, anyone can benefit from the Baby Coach's popular system of regular feeding times, twelve hours of sleep at night and three hours of sleep during the day, and the peace of mind that comes with taking the parent and child out of a sleep-deprived world. This briefing will show you how to get the best out of your company's employees. It covers the business imperative behind the effective measurement of employee performance. It examines performance measurement from a strategic perspective and provides practical advice on how to implement a performance measurement system. A guide to purchasing, owning and getting the most out of one's PC. Aimed specifically at busy people, it shows the reader the smartest ways to get things done with a PC, whether at work or at home Originally written as a gift from a father to a son, the book's simple message—to be understanding, thoughtful, and appreciative—has been enjoyed by men and women of all ages. This edition with all three volumes has been redesigned for a new generation. An urgent and accessible handbook for peaceful protesters, activists, and community organizers—anyone trying to defend their rights, hold their government accountable, or change the world Blueprint for Revolution will teach you how to • make oppression backfire by playing your opponents' strongest card against them • identify the "almighty pillars of power" in order to shift the balance of control • dream big, but start

small: learn how to pick battles you can win • listen to what people actually care about in order to incorporate their needs into your revolutionary vision • master the art of compromise to bring together even the most disparate groups • recognize your allies and view your enemies as potential partners • use humor to make yourself heard, defuse potentially violent situations, and “laugh your way to victory” Praise for Blueprint for Revolution “The title is no exaggeration. Otpor’s methods . . . have been adopted by democracy movements around the world. The Egyptian opposition used them to topple Hosni Mubarak. In Lebanon, the Serbs helped the Cedar Revolution extricate the country from Syrian control. In Maldives, their methods were the key to overthrowing a dictator who had held power for thirty years. In many other countries, people have used what Canvas teaches to accomplish other political goals, such as fighting corruption or protecting the environment.”—The New York Times “A clear, well-constructed, and easily applicable set of principles for any David facing any Goliath (sans slingshot, of course) . . . By the end of Blueprint, the idea that a punch is no match for a punch line feels like anything but a joke.”—The Boston Globe “An entertaining primer on the theory and practice of peaceful protest.”—The Guardian “With this wonderful book, Srdja Popovic is inspiring ordinary people facing injustice and oppression to use this tool kit to challenge their oppressors and create something much better. When I was growing up, we dreamed that young people could bring down those who misused their power and create a more just and democratic society. For Srdja Popovic, living in Belgrade in 1998, this same dream was potentially a much more dangerous idea. But with an extraordinarily courageous group of students that formed Otpor!, Srdja used imagination, invention, cunning, and lots of humor to create a movement that not only succeeded in toppling the brutal dictator Slobodan Milošević but has become a blueprint for nonviolent revolution around the world. Srdja rules!”—Peter Gabriel “Blueprint for Revolution is not only a spirited guide to changing the world but a breakthrough in the annals of advice for those who seek justice and democracy. It asks (and not heavy-handedly): As long as you want to change the world, why not do it joyfully? It’s not just funny. It’s seriously funny. No joke.”—Todd Gitlin, author of The Sixties and Occupy Nation

See MIPS Run, Second Edition, is not only a thorough update of the first edition, it is also a marriage of the best-known RISC architecture--MIPS--with the best-known open-source OS--Linux. The first part of the book begins with MIPS design principles and then describes the MIPS instruction set and programmers’ resources. It uses the MIPS32 standard as a baseline (the 1st edition used the R3000) from which to compare all other versions of the architecture and assumes that MIPS64 is the main option. The second part is a significant change from the first edition. It provides concrete examples of operating system low level code, by using Linux as the example operating system. It describes how Linux is built on the foundations the MIPS hardware provides and summarizes the Linux application environment, describing the libraries, kernel device-drivers and CPU-specific code. It then digs deep into application code and library support, protection and memory management, interrupts in the Linux kernel and multiprocessor Linux. Sweetman has revised his best-selling MIPS bible for MIPS programmers, embedded systems designers, developers and programmers, who need an in-depth understanding of the MIPS architecture and specific guidance for writing software for MIPS-based systems, which are increasingly Linux-based. Completely new material offers the best explanation available on how Linux runs on real hardware. Provides a complete, updated and easy-to-use guide to the MIPS instruction set using the MIPS32 standard as the baseline architecture with the MIPS64 as the main option. Retains the same engaging writing style that made the first edition so readable, reflecting the authors 20+ years experience in designing systems based on the MIPS architecture.

Story of Davy, a young man, who discovers he has a power that sets him apart from others, teleporting. Cover -- Half-title -- Title -- Copyright -- Dedication -- Contents -- Preface -- 1 Youth and Media -- 2 Then and Now -- 3 Themes and Theoretical Perspectives -- 4 Infants, Toddlers, and Preschoolers -- 5 Children -- 6 Adolescents -- 7 Media and Violence -- 8 Media and Emotions -- 9 Advertising and Commercialism -- 10 Media and Sex -- 11 Media and Education -- 12 Digital Games -- 13 Social Media -- 14 Media and Parenting -- 15 The End -- Notes -- Acknowledgments -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- X -- Y -- Z Rich Dad’s Guide to Investing is a guide to understanding the real earning power of money by learning some of the investing secrets of the wealthy. Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank

and Markov chain Monte Carlo (MCMC). Additional New to this edition: Up-to-date information on on-line research and computer resources. A unique four-way access system enables users of the Handbook of Technical Writing to find what they need quickly and get on with the job of writing: 1. The hundreds of entries in the body of the Handbook are alphabetically arranged, so you can flip right to the topic at hand. Words and phrases in bold type provide cross-references to related entries. 2. The topical key groups alphabetical entries and page numbers under broader topic categories. This topical table of contents allows you to check broader subject areas for the specific topic you need. 3. The checklist of the writing process summarizes the opening essay on "Five Steps to Successful Writing" in checklist form with page references to related topics, making it easy to use the Handbook as a writing text. 4. The comprehensive index provides an exhaustive listing of related and commonly confused topics, so you can easily locate information even when you don't know the exact term you're looking for. An accessible comprehensive approach to the anatomy and function of the fascial system in the body combined with a holistic. Make workplace conflict resolution a game that EVERYBODY wins! Recent studies show that typical managers devote more than a quarter of their time to resolving coworker disputes. The Big Book of Conflict-Resolution Games offers a wealth of activities and exercises for groups of any size that let you manage your business (instead of managing personalities). Part of the acclaimed, bestselling Big Books series, this guide offers step-by-step directions and customizable tools that empower you to heal rifts arising from ineffective communication, cultural/personality clashes, and other specific problem areas—before they affect your organization's bottom line. Let The Big Book of Conflict-Resolution Games help you to: Build trust Foster morale Improve processes Overcome diversity issues And more Dozens of physical and verbal activities help create a safe environment for teams to explore several common forms of conflict—and their resolution. Inexpensive, easy-to-implement, and proved effective at Fortune 500 corporations and mom-and-pop businesses alike, the exercises in The Big Book of Conflict-Resolution Games delivers everything you need to make your workplace more efficient, effective, and engaged. Build a custom multirotor aircraft! Build and customize radio-controlled quadcopters that take off, land, hover, and soar. Build Your Own Quadcopter: Power Up Your Designs with the Parallax Elev-8 features step-by-step assembly plans and experiments that will have you launching fully functioning quadcopters in no time. Discover how to connect Elev-8 components, program the microcontroller, use GPS, and safely fly your quadcopter. This fun, do-it-yourself guide fuels your creativity with ideas for radical enhancements, including return-to-home functionality, formation flying, and even artificial intelligence! Understand the principles that govern how quadcopters fly Explore the parts included in your Parallax Elev-8 kit Follow illustrated instructions and assemble a basic 'copter Connect the Parallax chip to a PC and write Spin and C programs Build radio-controlled systems that minimize interference Add GPS and track your aircraft through Google Earth Beam flight information to smartphones with WiFi and XBee technology Mount cameras and stream real-time video back to the ground Train to safely operate a quadcopter using flight simulation software The premise of Dimensions of Learning an instructional framework founded on the best of what researchers and theorists know about learning is that five types, or dimensions, of thinking are essential to successful learning. These are (1) positive attitudes and perceptions about learning, (2) thinking involved in acquiring and integrating knowledge, (3) thinking involved in extending and refining knowledge, (4) thinking involved in using knowledge meaningfully, and (5) productive habits of mind. Dimensions of Learning is a valuable tool for reorganizing curriculum, instruction, and assessment. The authors discuss each of the five dimensions in detail and describe hundreds of teaching strategies that support them for example, how to help students construct meaning for declarative knowledge, internalize procedural knowledge, and see the relevance of what they are expected to learn. The authors provide many examples at the elementary and secondary classroom levels. Teachers of grades K-12 can use this information to improve teaching and learning in any content area. Reacting to the perception that the break, early on in the scientific revolution, between alchemy and chemistry was clean and abrupt, Moran literately and engagingly recaps what was actually a slow process. Far from being the superstitious amalgam it is now considered, alchemy was genuine science before and during the scientific revolution. The distinctive alchemical procedure--distillation--became the fundamental method of analytical chemistry, and the alchemical goal of transmuting "base metals" into gold and silver led to the understanding of compounds and elements. What alchemy very gradually but finally lost in giving way to chemistry was its spiritual or religious aspect, the linkages it discerned between purely physical and psychological properties.

Drawing saliently from the most influential alchemical and scientific texts of the medieval to modern epoch (especially the turbulent and eventful seventeenth century), Moran fashions a model short history of science volume. A “dissident of the gender-sex binary system” reflects on gender transitioning and political and cultural transitions in technoscientific capitalism. Uranus, the frozen giant, is the coldest planet in the solar system as well as a deity in Greek mythology. It is also the inspiration for uranism, a concept coined by the writer Karl Heinrich Ulrich in 1864 to define the “third sex” and the rights of those who “love differently.” Following Ulrich, Paul B. Preciado dreams of an apartment on Uranus where he might live beyond existing power, gender and racial strictures invented by modernity. “My trans condition is a new form of uranism,” he writes. “I am not a man. I am not a woman. I am not heterosexual. I am not homosexual. I am not bisexual. I am a dissident of the gender-sex binary system. I am the multiplicity of the cosmos trapped in a binary political and epistemological system, shouting in front of you. I am a uranist confined inside the limits of technoscientific capitalism.” This book recounts Preciado’s transformation from Beatriz into Paul B., but it is not only an account of gender transitioning. Preciado also considers political, cultural, and sexual transition, reflecting on issues that range from the rise of neo-fascism in Europe to the technological appropriation of the uterus, from the harassment of trans children to the role museums might play in the cultural revolution to come. An Apartment on Uranus is a bold, transgressive, and necessary book.

THE BOOK THAT MAKES ELECTRONICS MAKE SENSE This intuitive, applications-driven guide to electronics for hobbyists, engineers, and students doesn’t overload readers with technical detail. Instead, it tells you-and shows you-what basic and advanced electronics parts and components do, and how they work. Chock-full of illustrations, Practical Electronics for Inventors offers over 750 hand-drawn images that provide clear, detailed instructions that can help turn theoretical ideas into real-life inventions and gadgets.

CRYSTAL CLEAR AND COMPREHENSIVE Covering the entire field of electronics, from basics through analog and digital, AC and DC, integrated circuits (ICs), semiconductors, stepper motors and servos, LCD displays, and various input/output devices, this guide even includes a full chapter on the latest microcontrollers. A favorite memory-jogger for working electronics engineers, Practical Electronics for Inventors is also the ideal manual for those just getting started in circuit design. If you want to succeed in turning your ideas into workable electronic gadgets and inventions, is

THE book. Starting with a light review of electronics history, physics, and math, the book provides an easy-to-understand overview of all major electronic elements, including: Basic passive components o Resistors, capacitors, inductors, transformers o Discrete passive circuits o Current-limiting networks, voltage dividers, filter circuits, attenuators o Discrete active devices o Diodes, transistors, thyristors o Microcontrollers o Rectifiers, amplifiers, modulators, mixers, voltage regulators

ENTHUSIASTIC READERS HELPED US MAKE THIS BOOK EVEN BETTER This revised, improved, and completely updated second edition reflects suggestions offered by the loyal hobbyists and inventors who made the first edition a bestseller. Reader-suggested improvements in this guide include: Thoroughly expanded and improved theory chapter New sections covering test equipment, optoelectronics, microcontroller circuits, and more New and revised drawings Answered problems throughout the book Practical Electronics for Inventors takes you through reading schematics, building and testing prototypes, purchasing electronic components, and safe work practices. You’ll find all this in a guide that’s destined to get your creative-and inventive-juices flowing. Amp up your understanding of electricity and magnetism with

DOZENS OF DO-IT-YOURSELF EXPERIMENTS Electricity Experiments You Can Do At Home is a hands-on guide that helps you master the principles of electrical currents and magnetism. Each of the book’s three sections--direct current, alternating current, and magnetism--begins with step-by-step instructions for setting up your lab for the experiments that follow. Using inexpensive, easy-to-find parts, the experiments progress from basic to more complex and will spark ideas and encourage inventiveness. Expect unexpected results when you experiment with: Diode-based voltage reducer Compass-based galvanometer Photovoltaic illuminometer Utility bulb saver Ripple filter Xenon-diode voltage regulator AC spectrum monitor Ampere’s law with wire loop AC electromagnet Handheld wind turbine And dozens more projects

ELECTRICITY EXPERIMENTS YOU CAN DO AT HOME helps you to: Solve circuit problems in electricity Build practical and interesting electrical and magnetic devices Get ideas for science-fair projects Prepare for advanced courses in electricity and electronics Learn the basics of laboratory practice The 35th anniversary of this classic of art theory. Long-Term Athlete Development describes how to systematically develop sporting excellence and increase active participation in

local, regional, and national sport organizations. This resource describes the long-term athlete development (LTAD) model, an approach to athlete-centered sport that combines skill instruction with long-term planning and an understanding of human development. By learning about LTAD, sport administrators and coaches will gain the knowledge and tools to enhance participation and improve performance and growth of athletes. This text offers the first in-depth and practical explanation of the LTAD model. Long-Term Athlete Development integrates current research on talent development and assessment into practice to help sport leaders plan athletic development across the life span or design detailed programs for a particular group, including those with physical and cognitive disabilities. Authors Balyi, Way, and Higgs—pioneers and veteran LTAD facilitators—critique current talent development models, discuss the limitations of the LTAD model, and demonstrate the benefits of LTAD as a new approach. By integrating knowledge of these models, readers are able to analyze their own programs and take steps to improve sport and coaching philosophies and reach adherence and performance goals. Explanations and visuals of concepts help readers understand the state of knowledge in talent identification and long-term athlete development. Chapter-opening vignettes offer examples of how the LTAD model can be used to alleviate common issues. Listings at the end of each chapter offer sources for further study, and reflection questions guide readers in applying the content. The text offers a logical presentation of current research:

- Key factors that guide and shape the LTAD model, such as physical literacy, the differences between early- and late-specialization sports, and variations in trainability across the life span
- Information on the time needed to develop excellence in sport and how periodization of training is related to the developmental stage of the athlete
- The seven stages of LTAD, from development of fundamental movement skills to training for elite competition and the transition to lifelong physical activity
- Considerations in the development of optimal programs for participants passing through each of the seven stages

Long-Term Athlete Development is an essential guide to improving the quality of sport, developing high-performance athletes, and creating healthy, active citizens. It offers parents, coaches, and sport administrators a deeper understanding of the LTAD model, helping them create an enjoyable, developmentally appropriate environment for both competitive athletes and enthusiastic participants. Here is one of the most up-to-date, affordable, and convenient encyclopedias on the market, offering more than 15,000 alphabetically arranged entries, placing a world of information within arm's reach. The ENCYCLOPEDIA also offers an attractive page layout, with 300 black-and-white illustrations, along with a 16-page color map section. Achieve success in your physics course by making the most of what PHYSICS FOR SCIENTISTS AND ENGINEERS has to offer. From a host of in-text features to a range of outstanding technology resources, you'll have everything you need to understand the natural forces and principles of physics. Throughout every chapter, the authors have built in a wide range of examples, exercises, and illustrations that will help you understand the laws of physics AND succeed in your course! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The one-stop resource for all your Python queries Powerful and flexible, Python is one of the most popular programming languages in the world. It's got all the right stuff for the software driving the cutting-edge of the development world—machine learning, robotics, artificial intelligence, data science, etc. The good news is that it's also pretty straightforward to learn, with a simplified syntax, natural-language flow, and an amazingly supportive user community. The latest edition of Python All-in-One For Dummies gives you an inside look at the exciting possibilities offered in the Python world and provides a springboard to launch yourself into wherever you want your coding career to take you. These 7 straightforward and friendly mini-books assume the reader is a beginning programmer, and cover everything from the basic elements of Python code to introductions to the specific applications where you'll use it. Intended as a hands-on reference, the focus is on practice over theory, providing you with examples to follow as well as code for you to copy and start modifying in the "real world"—helping you get up and running in your area of interest almost right away. This means you'll be finishing off your first app or building and remote-controlling your own robot much faster than you can believe. Get a thorough grounding in the language basics Learn how the syntax is applied in high-profile industries Apply Python to projects in enterprise Find out how Python can get you into hot careers in AI, big data, and more Whether you're a newbie coder or just want to add Python to your magic box of tricks, this is the perfect, practical introduction—and one you'll return to as you grow your career.

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