

Edward Hughes Electrical Technology 10th Edition

In this classic work of women's history (winner of the 1984 Dexter Prize from the Society for the History of Technology), Ruth Schwartz Cowan shows how and why modern women devote as much time to housework as did their colonial sisters. In lively and provocative prose, Cowan explains how the modern conveniences—washing machines, white flour, vacuums, commercial cotton—seemed at first to offer working-class women middle-class standards of comfort. Over time, however, it became clear that these gadgets and gizmos mainly replaced work previously conducted by men, children, and servants. Instead of living lives of leisure, middle-class women found themselves struggling to keep up with ever higher standards of cleanliness.

Regarded as one of the most influential management books of all time, this fourth edition of Leadership and Organizational Culture transforms the abstract concept of culture into a tool that can be used to better shape the dynamics of organization and change. This updated edition focuses on today's business realities. Edgar Schein draws on a wide range of contemporary

research to redefine culture and demonstrate the crucial role leaders play in successfully applying the principles of culture to achieve their organizational goals.

Written for non-specialist users of electric motors and drives, this book explains how electric drives work and compares the performance of the main systems, with many examples of applications. The author's approach - using a minimum of mathematics - has made this book equally popular as an outline for professionals and an introductory student text. * First edition (1990) has sold over 6000 copies. Drives and Controls on the first edition: 'This book is very readable, up-to-date and should be extremely useful to both users and o.e.m. designers. I unhesitatingly recommend it to any busy engineer who needs to make informed judgements about selecting the right drive system.' New features of the second edition: * New section on the cycloconverter drive. * More on switched reluctance motor drives. * More on vector-controlled induction motor drives. * More on power switching devices. * New 'question and answer' sections on common problems and misconceptions. * Updating throughout. Electric Motors and Drives is for non-specialist

users of electric motors and drives. It fills the gap between specialist textbooks (which are pitched at a level which is too academic for the average user) and the more prosaic 'handbooks' which are filled with useful detail but provide little opportunity for the development of any real insight or understanding. The book explores most of the widely-used modern types of motor and drive, including conventional and brushless d.c., induction motors (mains and inverter-fed), stepping motors, synchronous motors (mains and converter-fed) and reluctance motors.

Successful Academic Writing guides students through the whole process of academic writing, developing their ability to communicate ideas and research fluently and successfully. From understanding the task and planning essays or assignments, right through to utilising feedback, it will ensure students are able to get much more out of the writing process.

Technologies, Institutions and Organizations

Electrical and Electronic Technology

Encyclopedia of Information Science and Technology

The Development of Large Technical Systems

How to Think about Technology and Culture

The Indigo Book

Wonders Of Science: Mini-Book Series: Quirky Science: 21 July 2021 Quirky Science is the third book in the "Wonders of Science." series", and was written with the intention of showing a number of outstanding examples of what could be called quirky scientific principles & practices, which when looked at closely and critically examined seem impossible in both theory & practice, breaking all laws of science and seemingly impossible to be true. The concepts & ideas behind the five areas of scientific postulations & discoveries selected for study will convey the sentiments expressed above. Areas of Study: - (a) "Wave-Particle Duality", is usually defined in terms that it is a fundamental property of matter, whereby at one moment it appears as a particle, and yet at other times as a wave. Up to date, there has never been a definitive scientific explanation of how a particle of light can be both a particle and a waveform at the same time. Over the centuries there have been many scientific experiments carried out to determine what light is; and in equal measure, there have been convincing results showing that light is both a wave and a particle. (b) What is Quantum Theory? It is the theoretical basis of modern physics that explains the nature and behavior of matter and energy on the atomic & sub-atomic levels. The nature and behavior of matter & energy at that level is sometimes referred to as "Quantum Physics" or "Quantum Mechanics". According to this theory

matter & energy are composed of tiny units of electromagnetic energy called quanta. Quantum Theory is used to explain such phenomena as the photoelectric effect. (c) $E = mc^2$ is most properly the most famous equation in the world and made the originator of the equation an Albert Einstein Physicist & Nobel Laureate, one of the most famous and celebrated scientists of all time. The equation is instantaneously recognized by all those with just a minimum of scientific curiosity, and to this day is still printed on T-shirts and the like. Most people who are interested know the equation states that "energy equals mass times the speed of light squared". (d) Space-Time Continuum: Coming out of Einstein's work on "General & Special Relativity" the concept of a "Space-Time Continuum" was born, initiated by Hermann Minkowski based on the work of his former student Albert Einstein. It is a mathematical model that joins space & time into a single idea. This space-time model has three dimensions of measurement plus one dimension of time.- now called "Minkowski Space" (e) Black Holes & Singularities: The first mention of the concept of a dark star, which could not be seen because gravity stopped light escaping to indicate its presence, was proposed by John Mitchell an English cleric back in 1783. He even suggested that it may be possible to discover its presence by looking at the behavior of stars whose orbit maneuvers suggested the presence of an unseen heavy object.

This American classic has been corrected from the original manuscripts and

indexed, featuring historic photographs and an extensive biographical afterword. This practical resource introduces electrical and electronic principles and technology covering theory through detailed examples, enabling students to develop a sound understanding of the knowledge required by technicians in fields such as electrical engineering, electronics and telecommunications. No previous background in engineering is assumed, making this an ideal text for vocational courses at Levels 2 and 3, foundation degrees and introductory courses for undergraduates.

This book is an outcome of the conference on the development of large technical systems held in Berlin in 1986. It focuses on the comparative analysis of the development of large technical systems, particularly electrical power, railroad, air traffic, telephone, and other forms of telecommunication.

Electrical and Electronic Principles and Technology

National Education Technology Plan

Analysing Human Movement Patterns

Organization Theory and Design

Principles and Practice

AI 2041

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of

adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

This public domain book is an open and compatible implementation of the Uniform System of Citation.

Robots may one day rule the world, but what is a robot-ruled Earth like? Many think the

first truly smart robots will be brain emulations or ems. Scan a human brain, then run a model with the same connections on a fast computer, and you have a robot brain, but recognizably human. Train an em to do some job and copy it a million times: an army of workers is at your disposal. When they can be made cheaply, within perhaps a century, ems will displace humans in most jobs. In this new economic era, the world economy may double in size every few weeks. Some say we can't know the future, especially following such a disruptive new technology, but Professor Robin Hanson sets out to prove them wrong. Applying decades of expertise in physics, computer science, and economics, he uses standard theories to paint a detailed picture of a world dominated by ems. While human lives don't change greatly in the em era, em lives are as different from ours as our lives are from those of our farmer and forager ancestors. Ems make us question common assumptions of moral progress, because they reject many of the values we hold dear. Read about em mind speeds, body sizes, job training and career paths, energy use and cooling infrastructure, virtual reality, aging and retirement, death and immortality, security, wealth inequality, religion, teleportation, identity, cities, politics, law, war, status, friendship and love. This book shows you just how strange your descendants may be, though ems are no stranger than we would appear to our ancestors. To most ems, it seems good to be an em.

Introduction to Sports Biomechanics has been developed to introduce you to the core topics covered in the first two years of your degree. It will give you a sound grounding in

both the theoretical and practical aspects of the subject. Part One covers the anatomical and mechanical foundations of biomechanics and Part Two concentrates on the measuring techniques which sports biomechanists use to study the movements of the sports performer. In addition, the book is highly illustrated with line drawings and photographs which help to reinforce explanations and examples.

The Definitive Griffin Estate Edition

Introduction to Sports Biomechanics

The Toolbox Revisited

The Ironies Of Household Technology From The Open Hearth To The Microwave

Danforth's Obstetrics and Gynecology

Basic Electrical Engineering

Written in a detailed and fascinating manner, this book is ideal for general readers interested in the English language.

How will artificial intelligence change our world within twenty years? A WALL STREET JOURNAL, WASHINGTON POST, AND FINANCIAL TIMES BEST BOOK OF THE YEAR • “This inspired collaboration between a pioneering technologist and a visionary writer of science fiction offers bold and urgent insights.”—Yann LeCun, winner of the Turing Award; chief AI scientist, Facebook “Amazingly entertaining . . . Lee and Chen take us on an immersive trip through the future. . . . Eye-opening.”—Mark Cuban AI will be the defining development of the twenty-first century.

Within two decades, aspects of daily human life will be unrecognizable. AI will generate unprecedented wealth, revolutionize medicine and education through human-machine symbiosis, and create brand-new forms of communication and entertainment. In liberating us from routine work, however, AI will also challenge the organizing principles of our economic and social order. Meanwhile, AI will bring new risks in the form of autonomous weapons and smart technology that inherits human bias. AI is at a tipping point, and people need to wake up—both to AI’s radiant pathways and its existential perils for life as we know it. In this provocative, utterly original work, Kai-Fu Lee, the former president of Google China and bestselling author of AI Superpowers, teams up with celebrated novelist Chen Qiufan to imagine our world in 2041 and how it will be shaped by AI. In ten gripping short stories, they introduce readers to an array of eye-opening 2041 settings, such as: • In San Francisco, the “job reallocation” industry emerges as deep learning AI causes widespread job displacement • In Tokyo, a music fan is swept up in an immersive form of celebrity worship based on virtual reality and mixed reality • In Mumbai, a teenage girl rebels when AI’s crunching of big data gets in the way of romance • In Seoul, virtual companions with perfected natural language processing (NLP) skills offer orphaned twins new ways to connect • In Munich, a rogue scientist draws on quantum computing, computer vision and other AI technologies in a revenge plot that imperils

the world By gazing toward a not-so-distant horizon, AI 2041 offers urgent insights into our collective future—while reminding readers that, ultimately, humankind remains the author of its destiny.

Shortlisted for the Financial Times and McKinsey Best Book of the Year

Award in 2011 “A masterpiece.” —Steven D. Levitt, coauthor of

Freakonomics “Bursting with insights.” —The New York Times Book

Review A pioneering urban economist presents a myth-shattering look at the majesty and greatness of cities America is an urban nation, yet cities get a bad rap: they're dirty, poor, unhealthy, environmentally unfriendly . .

. or are they? In this revelatory book, Edward Glaeser, a leading urban economist, declares that cities are actually the healthiest, greenest, and richest (in both cultural and economic terms) places to live. He travels through history and around the globe to reveal the hidden workings of cities and how they bring out the best in humankind. Using intrepid reportage, keen analysis, and cogent argument, Glaeser makes an urgent, eloquent case for the city's importance and splendor, offering inspiring proof that the city is humanity's greatest creation and our best hope for the future.

Hughes Electrical and Electronic Technology Pearson Education

India Electrical and Electronic Technology Pearson Higher Ed

Insane Mode

Systems of Innovation

An International Perspective
The Harriet Lane Handbook
Triumph of the City
The Age of Em

"This set of books represents a detailed compendium of authoritative, research-based entries that define the contemporary state of knowledge on technology"--Provided by publisher.

Education is the key to America's economic growth and prosperity and to our ability to compete in the global economy. It is the path to higher earning power for Americans and is necessary for our democracy to work. It fosters the cross-border, cross-cultural collaboration required to solve the most challenging problems of our time. The National Education Technology Plan 2010 calls for revolutionary transformation. Specifically, we must embrace innovation and technology which is at the core of virtually every aspect of our daily lives and work. This book explores the National Education Technology Plan which presents a model of learning powered by technology, with goals and recommendations in five essential areas: learning, assessment, teaching, infrastructure and productivity.

This popular, world-wide selling textbook teaches engineering mathematics in a step-by-step fashion and uniquely through engineering examples and exercises which apply the techniques right from their introduction. This contextual use of mathematics is highly motivating, as with every topic and each new page students see the importance and relevance of mathematics in engineering. The examples are taken from mechanics, aerodynamics, electronics, engineering, fluid dynamics and other areas. While being general and accessible for all students, they also highlight how mathematics works in any individual's engineering discipline. The material is

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often praised for its careful pace, and the author pauses to ask questions to keep students reflecting. Proof of mathematical results is kept to a minimum. Instead the book develops learning by investigating results, observing patterns, visualizing graphs and answering questions using technology. This textbook is ideal for first year undergraduates and those on pre-degree courses in Engineering (all disciplines) and Science. New to this Edition: - Fully revised and improved on the basis of student feedback - New sections - More examples, more exam questions - Vignettes and photos of key mathematicians

For close to 30 years, Basic Electrical Engineering has been the go-to text for students of Electrical Engineering. Emphasis on concepts and clear mathematical derivations, simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental read on the subject. Divided into 17 chapters, the book covers all the major topics such as DC Circuits, Units of Work, Power and Energy, Magnetic Circuits, fundamentals of AC Circuits and Electrical Instruments and Electrical Measurements in a straightforward manner for students to understand.

Inside Track to Successful Academic Writing

Computer Graphics

Engineering Mathematics Through Applications

Introduction to Airborne Radar

High Voltage Engineering Fundamentals

Human-Built World

The Toolbox Revisited is a data essay that follows a nationally representative

cohort of students from high school into postsecondary education, and asks what aspects of their formal schooling contribute to completing a bachelor's degree by their mid-20s. The universe of students is confined to those who attended a four-year college at any time, thus including students who started out in other types of institutions, particularly community colleges.

A USA Today New and Noteworthy Title “You’ll tell me if it ever starts getting genuinely insane, right?”—Elon Musk, TED interview Hamish McKenzie tells how a Silicon Valley start-up's wild dream came true. Tesla is a car company that stood up against not only the might of the government-backed Detroit car manufacturers but also the massive power of Big Oil and its benefactors, the infamous Koch brothers. The award-winning Tesla Model 3, a premium mass-market electric car that went on sale in 2018, has reconfigured the popular perception of Tesla and continues to transform the public's relationship with motor vehicles—much like Ford's Model T did nearly a century ago. At the same time, company CEO Elon Musk courts controversy and spars with critics through his Twitter account, just as Tesla's ever-increasing debt teeters on junk bond status.... As McKenzie's rigorously reported account shows, Tesla has triggered frenzied competition from newcomers and traditional automakers alike, but it retains an edge because of its expansive infrastructure and the stupendous

battery factory it built in the Nevada desert. The popularity of electric cars is growing around the world, especially in China, and McKenzie interviews little-known titans who have the money and the market access to power a global electric car revolution quickly and decisively. Insane Mode started off as a feature on the dual-motor Tesla Model S, which gave the car Ferrari-like acceleration, but it's also the perfect description of the operating cycle of a company that has sworn it won't rest until every car on the road is electric. Here is a story about the very best kind of American ingenuity and its history-making potential. Buckle up! The process of user-centered innovation: how it can benefit both users and manufacturers and how its emergence will bring changes in business models and in public policy. Innovation is rapidly becoming democratized. Users, aided by improvements in computer and communications technology, increasingly can develop their own new products and services. These innovating users—both individuals and firms—often freely share their innovations with others, creating user-innovation communities and a rich intellectual commons. In *Democratizing Innovation*, Eric von Hippel looks closely at this emerging system of user-centered innovation. He explains why and when users find it profitable to develop new products and services for themselves, and why it often pays users to reveal their innovations freely for the use of all. The trend toward democratized

innovation can be seen in software and information products—most notably in the free and open-source software movement—but also in physical products. Von Hippel's many examples of user innovation in action range from surgical equipment to surfboards to software security features. He shows that product and service development is concentrated among "lead users," who are ahead on marketplace trends and whose innovations are often commercially attractive. Von Hippel argues that manufacturers should redesign their innovation processes and that they should systematically seek out innovations developed by users. He points to businesses—the custom semiconductor industry is one example—that have learned to assist user-innovators by providing them with toolkits for developing new products. User innovation has a positive impact on social welfare, and von Hippel proposes that government policies, including R&D subsidies and tax credits, should be realigned to eliminate biases against it. The goal of a democratized user-centered innovation system, says von Hippel, is well worth striving for. An electronic version of this book is available under a Creative Commons license.

The HVDC Light[trademark] method of transmitting electric power. Introduces students to an important new way of carrying power to remote locations. Revised, reformatted Instructor's Manual. Provides instructors with a tool that is much

easier to read. Clear, practical approach.

Ten Visions for Our Future

Computer Networking: A Top-Down Approach Featuring the Internet, 3/e

Strengthening Forensic Science in the United States

Paths to Degree Completion from High School Through College

Fundamentals of Nuclear Science and Engineering Second Edition

Electrical Machines, Drives, and Power Systems

A core reference for residents and practitioners for more than 40 years, this volume has been thoroughly revised and reorganized to provide complete, authoritative coverage of the modern clinical practice of obstetrics and gynecology.

An introduction to the subject for non-specialists: engineers, technicians, pilots, and aerospace industry marketing, public relations, and customer support personnel. Also a reference for specialists in the field. The completely rewritten and revised Second Edition updates the original published by the Hughes Aircraft Company.

The systems of innovation approach is considered by many to be a useful analytical approach for better understanding innovation processes as well as the production and distribution of

knowledge in the economy. It is an appropriate framework for the empirical study of innovations in their contexts and is relevant for policy makers. This text is the result of the work within an international inter-disciplinary network or "working seminar" with the task of building a more solid and sophisticated conceptual and theoretical foundation for the continued study of innovations in a systemic context. The book has three parts. The first presents an overview and tries to work out some conceptual problems. In the second, the systems of innovation approach is related to innovation theory. Part three is devoted to increasing understanding of the functioning and dynamics of systems of innovation. There is also an introduction where the genesis and anatomy of different systems of innovation approaches are discussed and where the systems of innovation approach is characterized in nine dimensions. This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of

disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

Freedom of Information Act Source Book: Legislative Materials, Cases, Articles ...

Quirky Science

Electronic Devices

Electric Motors and Drives

Searching and Seizing Computers and Obtaining Electronic Evidence in Criminal Investigations

Democratizing Innovation

The majority of professors have never had a formal course in education, and the most common method for learning how to teach is on-the-job training. This represents a challenge

for disciplines with ever more complex subject matter, and a lost opportunity when new active learning approaches to education are yielding dramatic improvements in student learning and retention. This book aims to cover all aspects of teaching engineering and other technical subjects. It presents both practical matters and educational theories in a format useful for both new and experienced teachers. It is organized to start with specific, practical teaching applications and then leads to psychological and educational theories. The "practical orientation" section explains how to develop objectives and then use them to enhance student learning, and the "theoretical orientation" section discusses the theoretical basis for learning/teaching and its impact on students. Written mainly for PhD students and professors in all areas of engineering, the book may be used as a text for graduate-level classes and professional workshops or by professionals who wish to read it on their own. Although the focus is engineering education, most of this book will be useful to teachers in other disciplines.

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Teaching is a complex human activity, so it is impossible to develop a formula that guarantees it will be excellent. However, the methods in this book will help all professors become good teachers while spending less time preparing for the classroom. This is a new edition of the well-received volume published by McGraw-Hill in 1993. It includes an entirely revised section on the Accreditation Board for Engineering and Technology (ABET) and new sections on the characteristics of great teachers, different active learning methods, the application of technology in the classroom (from clickers to intelligent tutorial systems), and how people learn.

Since the publication of the bestselling first edition, there have been numerous advances in the field of nuclear science. In medicine, accelerator based teletherapy and electron-beam therapy have become standard. New demands in national security have stimulated major advances in nuclear instrumentation. An ideal introduction to the fundamentals of nuclear science and engineering, this book presents the

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basic nuclear science needed to understand and quantify an extensive range of nuclear phenomena. New to the Second Edition— A chapter on radiation detection by Douglas McGregor Up-to-date coverage of radiation hazards, reactor designs, and medical applications Flexible organization of material that allows for quick reference This edition also takes an in-depth look at particle accelerators, nuclear fusion reactions and devices, and nuclear technology in medical diagnostics and treatment. In addition, the author discusses applications such as the direct conversion of nuclear energy into electricity. The breadth of coverage is unparalleled, ranging from the theory and design characteristics of nuclear reactors to the identification of biological risks associated with ionizing radiation. All topics are supplemented with extensive nuclear data compilations to perform a wealth of calculations. Providing extensive coverage of physics, nuclear science, and nuclear technology of all types, this up-to-date second edition of Fundamentals of Nuclear Science and Engineering is a key

reference for any physicists or engineer.

To most people, technology has been reduced to computers, consumer goods, and military weapons; we speak of "technological progress" in terms of RAM and CD-ROMs and the flatness of our television screens. In *Human-Built World*, thankfully, Thomas Hughes restores to technology the conceptual richness and depth it deserves by chronicling the ideas about technology expressed by influential Western thinkers who not only understood its multifaceted character but who also explored its creative potential. Hughes draws on an enormous range of literature, art, and architecture to explore what technology has brought to society and culture, and to explain how we might begin to develop an "ecotechnology" that works with, not against, ecological systems. From the "Creator" model of development of the sixteenth century to the "big science" of the 1940s and 1950s to the architecture of Frank Gehry, Hughes nimbly charts the myriad ways that technology has been woven into the social and cultural fabric of different eras and the

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promises and problems it has offered. Thomas Jefferson, for instance, optimistically hoped that technology could be combined with nature to create an Edenic environment; Lewis Mumford, two centuries later, warned of the increasing mechanization of American life. Such divergent views, Hughes shows, have existed side by side, demonstrating the fundamental idea that "in its variety, technology is full of contradictions, laden with human folly, saved by occasional benign deeds, and rich with unintended consequences." In *Human-Built World*, he offers the highly engaging history of these contradictions, follies, and consequences, a history that resurrects technology, rightfully, as more than gadgetry; it is in fact no less than an embodiment of human values.

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Work, Love, and Life when Robots Rule the Earth

How Our Greatest Invention Makes Us Richer, Smarter, Greener, Healthier, and Happier

Organizational Culture and Leadership

The Biology and Behavioral Basis for Smoking-attributable Disease : a Report of the Surgeon General

Black Like Me

More Work For Mother

A guide to the concepts and applications of computer graphics covers such topics as interaction techniques, dialogue design, and user interface software.

Power transfer for large systems depends on high system voltages. The basics of high voltage laboratory techniques and phenomena, together with the principles governing the design of high voltage insulation, are covered in this book for students, utility engineers, designers and operators of high voltage equipment. In this new edition the text has been entirely revised to

reflect current practice. Major changes include coverage of the latest instrumentation, the use of electronegative gases such as sulfur hexafluoride, modern diagnostic techniques, and high voltage testing procedures with statistical approaches. A classic text on high voltage engineering Entirely revised to bring you up-to-date with current practice Benefit from expanded sections on testing and diagnostic techniques

Organizing involves continous challenges in the face of uncertainty and change. How is globalization impacting organizations? How will new strategies for a turbulent world affect organizational design?In this second edition of Organization Theory and Design, developed for students in the UK, Europe, the Middle East and Africa, respected academics Jonathan Murphy and Hugh Willmott continue to add an international perspective to Richard L. Daft's landmark text. Together they tackle these questions in a comprehensive, clear and accessible study of the subject.

A Path Forward

How Tobacco Smoke Causes Disease

A Manual for Pediatric House Officers

Teaching Engineering, Second Edition

How Elon Musk's Tesla Sparked an Electric Revolution to End the Age of Oil