

## Alternative Energy Demystified Mcgraw Hill Ebook Library

In *Relativity Demystified* a physicist explains Einstein's theory of relativity in layman's terms, minus heavy-duty discussion or formal mathematics. Author David McMahon gradually builds up readers' practical skills to a point where they can eventually solve real problems in the field of general relativity. The book offers examples that vary in complexity from textbook-like problems to real-world situations from actual current research. *Relativity Demystified* also focused on quick definitions and demonstrations of procedures needed to solve problems.

This newly updated dictionary provides a comprehensive reference for hundreds of environmental engineering terms used throughout the field. Author Frank Spellman draws on his years of experience and many government documents and legal and regulatory sources to update this edition with many new terms and definitions.

This is a must-have supplement for pre-med, nursing, and medical science students, and anyone else wanting to improve their understanding of microbiology Utilising a unique self-teaching approach, the authors follow the syllabus of the leading textbooks and translate complex terms and concepts into an easy-to-read and understand format. Follows syllabus of leading textbooks, but translates complex terms and concepts into a format that's easy to read and understand. Includes a 10-question quiz at the end of each chapter, and a 100-question exam at the end of the book.

This far-reaching resource covers a full spectrum of multi-faceted considerations critical for energy generation decision makers considering the adoption or expansion of wind power facilities. It contextualizes pivotal technical information within the real complexities of economic, environmental, practical and socio-economic parameters.

This matrix of coverage includes case studies and analysis from developed and developing regions, including North America and Europe, Asia, Latin America, the Middle-East and Africa. Crucial issues to power generation professionals and utilities such as: capacity credits; fuel saving; intermittency; penetration limits; relative cost of electricity by generation source; growth and cost trends; incentives; and wind integration issues are addressed. Other economic issues succinctly discussed inform financial commitment to a project, including investment matrices, strategies for economic evaluations, econometrics of wind energy, cost comparisons of various investment strategies, and cost comparisons with other energy sources. Due to its encompassing scope, this reference will be of distinct interest to practicing engineers, policy and decision makers, project planners, investors and students working in the area of wind energy for power generation.

From H.W. Wilson's website: Focuses on the topic of the upcoming National High School Policy Debate (an annual tournament involving students nationwide), which questions whether the U.S. federal government should dramatically increase alternative energy incentives.

**THE FAST AND PAINLESS WAY TO GRASP THE FUNDAMENTALS OF BASIC**

**ASTRONOMY . . . WITHOUT FORMAL TRAINING** Want to master astronomy or aerospace engineering but are intimidated by the complex formulas and equations?

Tried other self-teaching guides but were turned off by the dry, complicated presentation? Problem solved! *Astronomy Demystified* is a totally different, very entertaining, and amazingly effective way to learn the mathematics, fundamentals, and

general concepts of astronomy. With *Astronomy Demystified*, you ease into the subject one simple step at a time – at your own speed. Unlike most other books on the topic, general concepts are presented first – and the details follow. In order to make the learning process as clear and simple as possible, heavy-duty math, formulas, and equations are kept at a minimum. THIS UNIQUE, SELF-TEACHING TEXT OFFERS: \* Questions at the end of every chapter and section to reinforce learning and pinpoint your weaknesses \* A 100-question final exam for self-assessment \* Tips on how to get the most out of observational tools such as binoculars and telescopes \* Discussion of the special problems associated with observing the sky at “invisible wavelengths” \* An easy way to understand the math involved in astronomy Simple enough for a beginner but comprehensive enough for an advanced student, *Astronomy Demystified* is your short cut to understanding the heavens.

Discusses the history of energy supplies and energy policy in the United States, describes the technology behind different alternative sources of energy, and offers arguments about the advantages and disadvantages of each one.

Confused about commodities? Consult this essential resource *Oil, rice, corn, the Euro--commodities* these days are hot, and they're getting hotter. This engaging and thorough guide covers all the basics you'll need to profit from today's most active investment classes. *Commodities Demystified* takes you straight to the heart of the subject, beginning with a discussion on the basic elements of the commodities market. It then introduces you to the various available commodities and investment options, including exchange-traded instruments, futures, and options, and explains the correlation between inflation and commodity prices. Finally, each chapter ends with a quick-review quiz enabling you to test your knowledge. Designed to provide a thorough education without overwhelming you with complexities and mystifying jargon, this self-teaching guide is exactly what you need to successfully identify and trade commodities in today's market. This confusion-busting guide covers: The fundamentals of the commodities market Different commodity classes and subclasses Finding a reputable commodities broker How to make online trades Strategies for minimizing risk and maximizing profits

Latest Edition Explores Fresh, New Alternatives to Fossil Fuels *The Science of Renewable Energy, Second Edition* takes a look at ways to produce sustainable and reliable energy sources and presents practical examples along with scientific methods, models, observations, and tools. Developed by esteemed author Frank R. Spellman, this book includes inpu

Through out the past quarter century, there has been an increased focus on corrections both as a means of social control (i.e. reducing crime) and generating income (i.e. profiteering from punishment); and with this in mind "From Bars to Windows," attempts to examine how and explain why we can change the orientation of national correctional policy to more equitably spread the wealth generated by our nations prison system. Unlike the traditional staple of prison writing comprised of psuedo redemptive autobiography's, violence, sexual brutality, and the like-"From Bars to Windows," concentrates more on the fundamental economics' of our prison system. Indeed this book is a virtual how to manual that explains the in's and outs of ethically and morally profiteering from

our prison system. The book lays out exactly how investors can reap tremendous profits by taking advantage of the readily available for-profit prison industrial infrastructure that exists within our country. Market conditions are such that now the Green Energy sector is poised for virtually unparalleled growth. On the other side of the equation, there's a burgeoning prison manufacturing sector. For instance there were over 100 Federal prison based factories, which employed more than 21,000 inmates and generated over \$546.3 million in net sales in 2003 alone.. As multi nationals realize that continued outsourcing of manufacturing jobs is no longer a viable or sustainable strategy, there's going to be an inexorable nexus between manufacturing on the one hand, and rehabilitative Prison industries on the other-with billions in potential profits at stake. Some of the highlights of the book include: u defines and explains, Gatsian economic theory u explains how prisons and profiteering are inextricably linked u provides an examination of how the inherent economic potential of the prison black market can be harnessed to yield net economic gains for society "

Simply stated, geography studies the locations of things and the explanations that underlie spatial distributions. Profound forces at work throughout the world have made geographical knowledge increasingly important for understanding numerous human dilemmas and our capacities to address them. With more than 1,200 entries, the Encyclopedia of Geography reflects how the growth of geography has propelled a demand for intermediaries between the abstract language of academia and the ordinary language of everyday life. The six volumes of this encyclopedia encapsulate a diverse array of topics to offer a comprehensive and useful summary of the state of the discipline in the early 21st century. Key Features Gives a concise historical sketch of geography's long, rich, and fascinating history, including human geography, physical geography, and GIS Provides succinct summaries of trends such as globalization, environmental destruction, new geospatial technologies, and cyberspace Decomposes geography into the six broad subject areas: physical geography; human geography; nature and society; methods, models, and GIS; history of geography; and geographer biographies, geographic organizations, and important social movements Provides hundreds of color illustrations and images that lend depth and realism to the text Includes a special map section Key Themes Physical Geography Human Geography Nature and Society Methods, Models, and GIS People, Organizations, and Movements History of Geography This encyclopedia strategically reflects the enormous diversity of the discipline, the multiple meanings of space itself, and the diverse views of geographers. It brings together the diversity of geographical knowledge, making it an invaluable resource for any academic library.

Presents recent research and discoveries in Earth science in six fields, including geothermal energy, Earth's magnetic field, and earthquake forecasting.

Alternative Energy DemystifiedMcGraw Hill Professional

This fascinating book explores the pros and cons of the top 25 green electricity

technologies, illuminating how each technology works and detailing the key hurdles each emerging energy strategy has to overcome before it becomes a viable option. \* Suggests a low or no-cost activity, research project, or demonstration that students can undertake for each energy technology topic \* Contains content specifically written for intermediate and middle school audiences \* Provides inquiry and discussion questions to engage students' critical thinking skills \* Includes a list of "For Further Reading" suggestions with every entry

Will appeal to engineering and science students, teachers, consumers, and energy-related corporations Covers the environment, transportation, efficiency, and cost

The popular guide to earning stunning profits in the energy markets—updated with critical information on virtually every market, from fossil fuels to renewable energy. *Energy Trading & Investing, 2nd Edition*, brings readers up to date on everything they need to know about the energy revolutions that are changing the world – how fracking has the U.S. awash in cheap oil and natural gas; how alternative energy technologies like solar and wind are shaking up utilities; and how changes in the electrical grid are being addressed by multi-state organizations. A long-time veteran of the energy markets, Edwards offers practical advice to help energy investors choose profitable energy investments. The book is written in plain English and has been expanded with information to assist small and large investors, candidates for MBAs and finance degrees, and candidates for professional certifications in risk management understand the risks and benefits of the energy industry. Now is the time for you to enter the energy market or expand your position. Let *Energy Trading & Investing* guide you every step of the way.

Over the last several decades, the petroleum industry has experienced significant changes in resource availability, petro-politics, and technological advancements dictated by the changing quality of refinery feedstocks. However, the dependence on fossil fuels as the primary energy source has remained unchanged. *Refinery Feedstocks* addresses the problems of changing feedstock availability and properties; the refining process; and solids deposition during refining. This book will take the reader through the various steps that are necessary for crude oil evaluation and refining including the potential for the use of coal liquids, shale oil, and non-fossil fuel materials (biomass) as refinery feedstocks. Other features: Describes the various types of crude oil and includes a discussion of extra heavy oil and tar sand bitumen Includes basic properties and specifications of crude oil and the significance in refinery operations This book is a handy reference for engineers, scientists, and students who want an update on crude oil refining and on the direction the industry must take to assure the refinability of various feedstocks and the efficiency of the refining processes in the next fifty years. Non-technical readers, with help from the extensive glossary, will also benefit from reading this book.

This assembly of essays and articles explores various topics surrounding alternative energy. Readers are presented with diversity of opinion on each topic, including both conservative and liberal points of view in an even balance. Topics include biofuels, nuclear energy, and hydrogen fuel cells, as well as solar, wind, wave, and geothermal power. An array of statistics that illuminate public attitudes about alternative energy is also presented.

A compelling introduction to electric current, this volume investigates the conducting properties

of various materials and goes on to describe ways of producing electric currents. It also describes how electricity is used in the home, in industry, and in the world of communications. Aligned to the Common Core science standards, the text explains moving charge, current and stored charge, resistance and power, direct and alternating currents, and electricity from machines, among other subjects. Nine activities help students understand practical applications. A chapter about Thomas Alva Edison honors his electric light bulb invention and the beginning of the electric age.

Taking the mystery out of Six Sigma implementation This easy-to-understand reference in the popular Demystified series teaches the methods of Six Sigma, explains their applications, and tests expertise without confusing statistics and formulas. Expert Paul Keller and Six Sigma guru Tom Pyzdek describe helpful tools for Six Sigma teams, identifying their uses, limitations, and application during multiple stages of DMAIC. They also outline additional tools for full effectiveness and provide necessary calculations and assumptions. In addition, they provide: Detailed examples and diagrams Practical exercises and complete solutions A final exam to test overall knowledge Materials ideal for self-study or for training groups of Black Belts and Green Belts

Hydro Dam Protection and Homeland Security is a reference source that is designed to serve and advise U.S. project designers, engineers, managers, and others working in the dam infrastructure sector who want quick answers to complicated questions. This book was written to help employers and employees handle the threat of dam infrastructure terrorism they must be prepared to meet on a daily basis. It describes the sector-wide process required to identify and prioritize assets, assess risk, and implement and measure the effectiveness of protective programs and resilience strategies.

A critical aspect of sustainability associated with water and wastewater systems is to maintain and manage infrastructure in the most efficient and economical manner while complying with environmental regulations and keeping rates at acceptable levels. Given the high cost of fuel, our growing population, and the associated increase in energy needs,

POWER UP YOUR UNDERSTANDING OF ELECTRICITY Now anyone with an interest in electricity can master it -- without getting their wires crossed. In *Electricity Demystified*, best-selling science and math writer Stan Gibilisco provides an effective and painless way to improve your understanding of the electricity that powers so much of modern life. With *Electricity Demystified*, you master the subject one simple step at a time -- at your own speed. This unique self-teaching guide offers quizzes and tests at the end of each chapter and section to pinpoint weaknesses, and a 70-question final exam to reinforce the entire book. If you want to build or refresh your understanding of electricity, here's a fast, entertaining self-teaching course that's really electrifying! Get ready to: Understand what gives electricity its power Solve problems involving current, voltage, power, and resistance Grasp the connection between electricity and magnetism Discover how magnetic levitation works Learn about alternative electricity sources, such as solar energy and fuel cells Take a "final exam" and grade it yourself! A fast, effective, and fun way to learn about electricity, *Electricity Demystified* is the perfect shortcut to a deeper understanding of one of the most powerful forces in our lives. DeMYSTiFieD fuels your knowledge of tricky subjects like alternative energy If you think a Maglev train is a child's toy, or learning about fusion makes your brain reach critical mass, *Alternative Energy DeMYSTiFieD, Second Edition* will power up your knowledge of this topic's fundamental concepts and theories at your own pace. This practical guide eases you into this field of science, starting at primitive heating sources such as coal and wood. As you progress, you will master the science behind alternative energies such as evaporative cooling, fuel-cell vehicles, aeroelectric power, and more. You will understand the difference between conventional fluorescent and compact fluorescent lamps as well as the benefits of large-scale wind power. Detailed examples make it easy to understand the material, and end-of-chapter

quizzes and a final exam help reinforce key ideas. It's a no-brainer! You'll learn about: Passive solar heating Thermal-mass cooling Propulsion with biofuels Electric vehicles Large-scale hydropower Semiconductor lamps Geothermal power Simple enough for a beginner, but challenging enough for an advanced student, *Alternative Energy DeMYSTiFieD*, Second Edition is your shortcut to a working knowledge of this timely topic.

Market: energy professionals including analysts, system engineers, mechanical engineers, and electrical engineers Problems and worked-out equations use SI units

**BUILD** and manage a **SALES FORCE** that's worth sell-ebrating Understanding that a sales force is only as successful as its management is the first step to improving overall sales performance. The rest can be found inside this hands-on guide that shows, step-by-step, how to train and retain a team of top sales professionals. *Sales Management Demystified* addresses every step of the process--including hiring, training, compensation, organization, deployment, forecasting, motivation, and performance management. Sales managers at every level and students of sales management will find helpful strategies and tactics for molding a team into an effective, cohesive unit. Featuring real-world examples, end-of-chapter quizzes, and a final exam, this incredibly useful guide will help you get the best from your sales force and put your career on the fast track. This fast and easy guide offers Ideas for sourcing, screening, and selecting the best candidates Tips for training salespeople in product, customer, and competitor knowledge, and in selling skills The model for choosing the most successful sales force organization and deployment Monetary and nonmonetary methods to reward positive sales force action and results Performance management techniques that evaluate results, actions, skills, knowledge, and personal characteristics Simple enough for a novice but challenging enough for a veteran manager, *Sales Management Demystified* is your shortcut to developing a successful sales team.

Here's the sure cure for **CIRCUIT PARALYSIS!** Need to learn circuit analysis but experiencing some resistance in your brain waves? No stress! *Circuit Analysis Demystified* will give you the jolt you need to understand this complex subject--without getting your circuits crossed. In the first part of the book, you'll learn the fundamentals such as voltage and current theorems, Thevenin and Norton's theorems, op amp circuits, capacitance and inductance, and phasor analysis of circuits. Then you'll move on to more advanced topics including Laplace transforms, three-phase circuits, filters, Bode plots, and characterization of circuit stability. Featuring end-of-chapter quizzes and a final exam, this book will have you in a steady state when it comes to circuit analysis in no time at all. This fast and easy guide offers: Numerous figures to illustrate key concepts Sample equations with worked solutions Coverage of Kirchhoff's laws, the superposition theorem, Millman's theorem, and delta-wye transformations Quizzes at the end of each chapter to reinforce learning A time-saving approach to performing better on an exam or at work Simple enough for a beginner, but

challenging enough for an advanced student, *Circuit Analysis Demystified* will transform you into a master of this essential engineering subject.

Engineers design our modern world. They combine science and technology to create incredible vehicles, structures, and objects. This title examines amazing feats of electrical engineering. Engaging text explores the global positioning system, solar power plants, and self-driving cars. It also examines the engineers who made these projects a reality and traces the history of the discipline. Relevant sidebars, stunning photos, and a glossary aid readers' understanding of the topic. A hands-on project and career-planning chart give readers a sense of what it takes to become an engineer. Additional features include a table of contents, a selected bibliography, source notes, and an index, plus essential facts about each featured feat of engineering. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

"In 'Environmental Health and Science Desk Reference' the authors define and explain the terms and concepts used by environmental professionals, environmental science professionals, safety practitioners and engineers, and nonscience professionals."--Cover.

Career profiles include electrical and electronics installer and repairer, geoscience technician, hazardous materials removal worker, hot-cell technician, natural gas processing plant operator, nuclear engineer, oil well driller, petroleum engineer, power distributor and dispatcher, solar engineer, and more.

The emerging "green economy" consists of businesses and careers that focus on developing alternative energy sources, conserving natural resources, and protecting the environment. It includes a range of traditional jobs that are being expanded or modified to meet these goals as well as a variety of new jobs created in response to specific needs, and it has the potential to drive the creation of millions of new "green collar" careers in the coming years. The Green Careers series examines the key work areas in which green jobs are appearing. Each volume profiles 15 careers and provides all the basic information needed to understand the nature of the job: a history of the profession, key duties, education and training requirements, potential earnings, work environment, outlook for the future, and helpful resources. Box features and interviews provide further information.

Learn BIOPHYSICS without expending a lot of ENERGY! Interested in unraveling the physics of living things? Here's your starting point. *Biophysics Demystified* is the fast and easy way to understand this fascinating topic. Written in a step-by-step format, this practical guide begins with an introduction to the science of biophysics, covering biophysical techniques and applications. Next, you'll learn the principles of physics, biology, and chemistry required to understand biophysics, including free energy, entropy, and statistical mechanics.

Biomolecules and the forces that influence their structure and conformation are also covered, as are protein, nucleic acid, and membrane biophysics. Detailed

examples and concise explanations make it easy to understand the material, and end-of-chapter quizzes and a final exam help reinforce key concepts. It's a no-brainer! You'll get: Molecular, subcellular, physiological, anatomical, and environmental biophysics The laws of thermodynamics as they apply to biophysical systems Forces affecting conformation in biological molecules The composition and structure of carbohydrates, lipids, proteins, and nucleic acids The fluid mosaic model Simple enough for a beginner, but challenging enough for an advanced student, *Biophysics Demystified* makes this interdisciplinary subject easy to master.

Add some SPARK to your study of ELECTRICITY Having trouble understanding the fundamentals of electricity? Problem solved! *Electricity Demystified, Second Edition*, makes it shockingly easy to learn the basic concepts. Written in a step-by-step format, this practical guide begins by covering direct current (DC), voltage, resistance, circuits, cells, and batteries. The book goes on to discuss alternating current (AC), power supplies, wire, and cable. Magnetism and electromagnetic effects are also addressed. Detailed examples and concise explanations make it easy to understand the material. End-of-chapter quizzes and a final exam help reinforce key concepts. It's a no-brainer! You'll learn about: Ohm's Law, power, and energy Kirchhoff's Laws Electrochemical energy Electricity in the home Protecting electronic equipment Electromagnetic interference Practical magnetism Simple enough for a beginner, but challenging enough for an advanced student, *Electricity Demystified, Second Edition*, powers up your understanding of this essential subject.

Learning about electricity & electronics is easy with this well-illustrated guide for beginners. Assuming that readers have no technical or scientific background, Stan Gibilisco begins with the laws of atomic & molecular activity & progresses logically through the principles of direct & alternating current, magnetism, inductance, capacitance, resistance, reactance, & impedance. He also takes the mystery out of electronics equipment, explaining the purpose & use of power supplies, measuring devices, resistors, filters, diodes, semiconductors, transistors, amplifiers, oscillators, transformers, & more. Throughout, Gibilisco's instruction reflects the latest advances in analog & digital electronics.

Coal accounts for approximately one quarter of world energy consumption and of the coal produced worldwide approximately 65% is shipped to electricity producers and 33% to industrial consumers, with most of the remainder going to consumers in the residential and commercial sectors. The total share of total world energy consumption by coal is expected to increase to almost 30% in 2035. This book describes the challenges and steps by which electricity is produced from coal and deals with the challenges for removing the environmental objections to the use of coal in future power plants. New technologies are described that could virtually eliminate the sulfur, nitrogen, and mercury pollutants that are released when coal is burned for electricity generation. In addition, technologies for the capture greenhouse gases emitted from coal-fired power plants are described and the means of preventing such emissions from contributing to global warming concerns. Written by one of the world's leading energy experts, this volume is a must-have for any engineer, scientist, or student working in this field, providing a valuable reference and guide in a quickly changing field.

Renewable Energy Has a Good Side and a Bad Side Evaluate Both All energy sources affect the environment in which we live. While fossil fuels may essentially do more harm, renewable energy sources can also pose a threat to the environment. Allowing for the various renewable energy sources: solar, wind, hydro, biomass, and geothermal, *Environmental I*

YOU DON'T HAVE TO BE A ROCKET SCIENTIST TO UNDERSTAND PHYSICS Now anyone with an interest in the physical sciences can master physics -- without formal training



or drowning in a sea of complicated formulas and equations. In *Physics Demystified* best-selling author Stan Gibilisco offers a fun, effective, and totally painless way to learn the fundamentals and general concepts of physics. With *Physics Demystified* you master the subject one simple step at a time – at your own speed. Unlike most books on physics, general principles are presented first – and the details follow. In order to make the learning process as clear and simple as possible, heavy-duty math, formulas, and equations are kept to a minimum. This unique self-teaching guide offers questions at the end of each chapter and section to pinpoint weaknesses, and a 100-question final exam to reinforce the entire book. Simple enough for a beginner but challenging enough for an advanced student, *Physics Demystified* is your direct route to learning or brushing up on physics. HERE'S EVERYTHING YOU NEED TO:

- \* Understand the math used in physical science
- \* Solve mass/force/acceleration problems
- \* Create mathematical models of physical phenomena
- \* Perform distance vs. time calculations
- \* Determine potential and kinetic energy
- \* Calculate the wavelength of sounds and radio signals
- \* Understand visible light interference patterns
- \* Calculate the energy and frequency of a moving particle
- \* Understand atomic structure
- \* Learn about electric current, voltage, resistance, power, and energy

Take the heat off of understanding thermodynamics Now you can get much-needed relief from the pressure of learning the fundamentals of thermodynamics! This practical guide helps you truly comprehend this challenging engineering topic while sharpening your problem-solving skills. Written in an easy-to-follow format, *Thermodynamics Demystified* begins by reviewing basic principles and discussing the properties of pure substances. The book goes on to cover laws of thermodynamics, power and refrigeration cycles, psychrometrics, combustion, and much more. Hundreds of worked examples and equations make it easy to understand the material, and end-of-chapter quizzes and two final exams help reinforce learning. This hands-on, self-teaching text offers:

- Numerous figures to illustrate key concepts
- Details on the first and second laws of thermodynamics
- Coverage of vapor and gas cycles, psychrometrics, and combustion
- An overview of heat transfer
- SI units throughout
- A time-saving approach to performing better on an exam or at work

Simple enough for a beginner, but challenging enough for an advanced student, *Thermodynamics Demystified* is your shortcut to mastering this essential engineering subject.

Presents recent research and discoveries in the field of chemistry, including information on archeological chemistry, nanotechnology, and new chemicals and materials.

A non-heated discussion on global warming and climate change Interested in getting to the core of the reasons for the Earth's changing climate? Want an accurate reading on the science behind global warming? Here's your gauge! This easy-to-follow guide offers a temperate view of this hot topic. *Global Warming & Climate Change Demystified* starts by looking at scientific data gathered from weather instruments, satellite telemetry, ice cores, and coral sections that reveal how the Earth's temperature is changing. The book goes on to examine the causes of climate change, including both natural processes and human-generated greenhouse gases. Finally, the consequences of global warming are discussed and a wide variety of viable solutions that can be implemented by individuals as well as society as a whole are presented. Complete with end-of-chapter quizzes and a final review to test your knowledge, this book will teach you the fundamentals of global warming and climate change in an unbiased and thorough manner. This fast and easy guide offers:

- A thorough review of scientific data
- Details on the evidence of global warming worldwide
- Information on the origin and impact of greenhouse gases
- Explanations of alternatives to carbon-based energy sources
- Suggestions for local and global solutions

Simple enough for a beginner, but challenging enough for an advanced student, *Global Warming & Climate Change Demystified* is your shortcut to understanding this important and timely issue.

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