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BF7 - GARZA HERRERA

This captivating book offers young readers a perspective into the some of the greatest civilizations in history. With stunning illustrations and photographs of artifacts from antiquity, readers will learn about early civilizations such as Mesopotamia and the kings of Israel, civilizations from classical antiquity such as dynastic China and the Persian empire, and civilizations of the Middle Ages, such as the Viking explorers and the Incas, to name a few. Adding to the visual experience are timelines that put the history into perspective. This book is a must-read for any student of ancient history. This edited book explicitly deals with the energy humanities, summarising existing knowledge in the area and outlining possible future directions for the nascent field. Assuming a variety of disciplinary stances and using a plethora of methodologies to address a number of pressing energy-related issues, the individual contributions showcase the crucial importance of including the humanities and social sciences into the current discussion on energy. Furthermore, they illustrate one of the central claims of the energy humanities, namely, that energy permeates all aspects of our contemporary modes of existence, and is inextricably linked with historical, political, social, ideological, and cultural issues, relationships, and practices. Through numerous case studies, *Energy Humanities and Energy Transition* looks to the past, present, and future in search of examples of best practices and possible models for pathways to a successful energy transition and life 'after oil'. While much of existing research on energy humanities has been criticised for its excessive focus on oil, this book considers a wide range of energy resources, including nuclear energy, renewables, and natural gas. Furthermore, it brings to the forefront under-researched topics such as the colonial legacy inscribed in energy infrastructure and the energy history of the humanities. The contributions in this volume explore not only how the perspectives and expertise of the humanities and social sciences can alter the discourse on energy transition, and our way of thinking about possible solutions and future scenarios, but also how their new focus on energy affects the disciplines themselves. *Energy Humanities and Energy Transition* presents a variety of theories, methods, topics, and disciplinary angles, meaning it will be of interest to a wide audience, from practitioners and policy makers, to students and researchers working across the humanities and social sciences. The thematically oriented structure, distinct focus of each individual chapter, and the comprehensive introduction and conclusion that contextualize the contributions within the wider framework of energy transition, make this edited book accessible to readers from many different fields and suitable for various university programs.

If you are interested in understanding more about your true self, the purpose of life and your spiritual path, *Esoteric Astrology* is the book for you. You will be guided into a deeper dimension of astrology and the spiritual laws behind all life, for example the law of reincarnation and karma. There is a great difference between esoteric astrology that interprets the horoscope from the viewpoint of the soul, and traditional astrology that often is preoccupied with outer events and the desires and reactions of the outer self. An esoteric astrologer looks for the purpose of the soul, and the inner causes behind what happens to you in life. What are your talents and limitations, so that you can make use of and increase your good sides and eliminate or limit the bad habits. The book is written in a simple language, it is a beginner's guide to astrology. You will need no previous knowledge about astrology to read this book. This book is meant for anyone who is interested in spirituality and astrology. But it is also recommended for you who have studied astrology and wish to add a spiritual dimension to the subject. This book includes many important areas, such as: human relations, how to cast a horoscope, diseases, the purpose of life, and an esoteric interpretation of the signs. The book helps you to understand more about yourself. But to this is added astrology for humanity and nations, how astrological energies are influencing and are determinative for society. From the perspective of a spiritual background, this is indeed an entirely new way of looking at our civilization.

A Beginner's Guide to Immortality is a celebration of unusual lives and creative thinkers who punched through ordinary cultural norms while becoming successful in their own niches. In his latest and greatest work, world-renowned science writer Cliff Pickover studies such colorful characters as Truman Capote, John Cage, Stephen Wolfram, Ray Kurzweil, and Wilhelm Rontgen, and their curious ideas. Through these individuals, we can better explore life's astonishing richness and glimpse the diversity of human imagination. Part memoir and part surrealistic perspective on culture, *A Beginner's Guide to Immortality* gives readers a glimpse of new ways of thinking and of other worlds as he reaches across cultures and peers beyond our ordinary reality. He illuminates some of the most mysterious phenomena affecting our species. What is creativity? What are the religious implications of mosquito evolution, simulated Matrix realities, the brain's own marijuana, and the mathematics of the apocalypse? Could we be a mere software simulation living in a matrix? Who is Elisabeth Kobler-Ross and Emanuel Swedenborg? Did church forefathers eat psychedelic snails? How can we safely expand our minds to become more successful and reason beyond the limits of our own intuition? How can we become immortal?

Offering unique coverage of an emerging, interdisciplinary area, this comprehensive handbook examines the theoretical underpinnings and emergent conceptions of intercultural mediation in related fields of study. Authored by global experts in fields from intercultural communication and conflict resolution to translation studies, literature, political science, and foreign language teaching, chapters trace the history, development, and present state of approaches to intercultural mediation. The sections in this volume show how the concept of intercultural mediation has been constructed among different fields and shaped by its specific applications in an open cycle of influence. The book parses different philosophical conceptions as well as pragmatic approaches, providing ample grounding in the key perspectives on this growing field of discourse. The *Routledge Handbook of Intercultural Mediation* is a valuable reference for graduate and postgraduate students studying mediation, conflict resolution, intercultural communication, translation, and psychology, as well as for practitioners and researchers in those fields and beyond.

A systematic investigation of growth in nature and society, from tiny organisms to the trajectories of empires and civilizations. Growth has been both

an unspoken and an explicit aim of our individual and collective striving. It governs the lives of microorganisms and galaxies; it shapes the capabilities of our extraordinarily large brains and the fortunes of our economies. Growth is manifested in annual increments of continental crust, a rising gross domestic product, a child's growth chart, the spread of cancerous cells. In this magisterial book, Vaclav Smil offers systematic investigation of growth in nature and society, from tiny organisms to the trajectories of empires and civilizations. Smil takes readers from bacterial invasions through animal metabolisms to megacities and the global economy. He begins with organisms whose mature sizes range from microscopic to enormous, looking at disease-causing microbes, the cultivation of staple crops, and human growth from infancy to adulthood. He examines the growth of energy conversions and man-made objects that enable economic activities—developments that have been essential to civilization. Finally, he looks at growth in complex systems, beginning with the growth of human populations and proceeding to the growth of cities. He considers the challenges of tracing the growth of empires and civilizations, explaining that we can chart the growth of organisms across individual and evolutionary time, but that the progress of societies and economies, not so linear, encompasses both decline and renewal. The trajectory of modern civilization, driven by competing imperatives of material growth and biospheric limits, Smil tells us, remains uncertain.

Why study history? What's the point? Through compelling historical narratives, such as the assassination of President Kennedy, Dr David Nash introduces us to the central elements of the subject. Readers learn how history seeks to explain, categorise and make sense of events of the past. It is a search for truth which involves searching for sources and then scrutinising them to try and determine how reliable they are. Nash explores how new interpretations can change our understanding of what was previously an established version of history and what lasting contribution the study of history can make to society and, indeed, civilisation. Ideal for those with an emerging interest in history, the book is designed to provide readers with a toolkit for further investigation of the subject.

There are many people that believe our education system is in trouble. As we compare test scores to other countries around the world, it appears we are not adequately preparing our children for the future. But this is only part of the problem because a lot of what kids need to know about the "real world" is not even discussed in school. Most high school students that are fast approaching graduation are not aware yet of the challenges they will face. They simply dont know what they dont know. They have spent 12 years being educated but will soon find out that they do not have all the tools needed to succeed in life. When they purchase their first car, they will not use Algebra but they will need to understand the Time Value of Money equation to calculate the payments. Who teaches them that in school? The average American has around \$8,500 in outstanding credit card debt. The 2007-2008 sub-prime mortgage crisis demonstrated how much more we all need to learn about home mortgages and our personal finances. This is why this book is so important. The *Real Life 101 Handbook* is a beginners guide to the world of personal finance. It explains everything from how a checking account works to how to purchase your first home. It is for anyone and everyone who wants to learn how to make the best personal financial decisions in order to get the most out of the money they earn. The book does not have any secret formula for how you can quickly become rich, however, it gives you the information you need to develop your own plans to become financially secure. I hope you enjoy it.

In his book, Vyacheslav Nikonov shows the origins of the modern world and traces the chronologies and histories of peoples and countries. Nikonov discusses the main centers of influence and forces that shape the world in which we live. The world demonstrates a variety of development models shaped by the national, regional, historical, religious and other aspects of each country. The center of gravity of world development is shifting from West to East, from North to South, from developed economies to developing ones. Thirty years ago, Western countries accounted for 80% of the world economy; now it is less than half. Asia, already home to most of humanity, will become a global leader in the coming decades. What does this mean? What will the world be like and what place will Russia take in it? Will American hegemony continue? Will China become a superpower? Will Europe become a museum for tourists from other continents? History has resumed its course and the world is rushing towards an unstoppable diversity. Published with the support of the Institute for Literary Translation, Russia.

Astrobiology, the study of life and its existence in the universe, is one of the hottest areas of scientific research. Lewis Dartnell considers some of the fascinating questions facing researchers today. Could life exist anywhere else in the universe? What might aliens really look like? Dartnell explains why Earth is uniquely suited for life and reveals our profound connection to the cosmos.

Seminar paper from the year 2014 in the subject Sociology - Social System, Social Structure, Class, Social Stratification, grade: 1,3, Friedrich-Alexander University Erlangen-Nuremberg (Institut für Soziologie), course: The World an Introduction, language: English, abstract: This paper aims to summarize the most important aspects of Therborns first chapter "Why we are who we are: A sociocultural geology of today's World." In his book "The World - A Beginner's Guide", Göran Therborn, a Swedish Professor of Sociology at Cambridge University, gives an outline of today's society. Through looking at the past, he tries to explain the sociocultural geology that forged the world into the vibrant, globalized interplay of politics, people and culture that we live in today. "The World" also gives a perspective of what may lay ahead of humankind's everlasting journey to a better future. This compass of the basic drives of human society, tries to paint a picture of our modern condition. From birth to after-life Therborn is set out to answer fundamental questions about mankind: Why we are who we are? Why we act the way we do?

Mutual-fund superstar Peter Lynch and author John Rothchild explain the basic principles of the stock market and business in an investing guide that will enlighten and entertain anyone who is high-school age or older. Many investors, including some with substantial portfolios, have only the sketchiest idea of how the stock market works. The reason, say Lynch and Rothchild, is that the basics of investing—the fundamentals of our economic system and what they have to do with the stock market—aren't taught in school. At a time when individuals have to make important decisions about sav-

ing for college and 401(k) retirement funds, this failure to provide a basic education in investing can have tragic consequences. For those who know what to look for, investment opportunities are everywhere. The average high-school student is familiar with Nike, Reebok, McDonald's, the Gap, and the Body Shop. Nearly every teenager in America drinks Coke or Pepsi, but only a very few own shares in either company or even understand how to buy them. Every student studies American history, but few realize that our country was settled by European colonists financed by public companies in England and Holland—and the basic principles behind public companies haven't changed in more than three hundred years. In *Learn to Earn*, Lynch and Rothchild explain in a style accessible to anyone who is high-school age or older how to read a stock table in the daily newspaper, how to understand a company annual report, and why everyone should pay attention to the stock market. They explain not only how to invest, but also how to think like an investor.

In a true story of a quarter-life crisis, the author shares his experiences living on the remote Pacific island of Yap, covering such topics as loincloth-tying, monkey-diapering, and the effects of global capitalism.

Empirical in character, this book analyses the society-nature interaction of the Tsimane', a rural indigenous community in the Bolivian Amazon. Following a common methodological framework, the material and energy flow (MEFA) approach, it gives a detailed account of the biophysical exchange relations the community entertains with its natural environment: the socio-economic use of energy, materials, land and time. Equally so, the book provides a deeper insight into the local base of sociometabolic transition processes and their inherent dynamics of change. The local community described in this publication stands for the many thousands of rural systems in developing countries that, in light of an ever more globalising world, are currently steering a similar - but maybe differently-paced - development course. This book presents insightful methodological and conceptual advances in the field of sustainability science and provides a vital reader for students and researchers of human ecology, ecological anthropology, and environmental sociology. It equally contributes to improving professional development work methods.

The *Absolute Beginner's Guide to the Bible* introduces you to the bestselling and most influential book ever published. The Bible is the core document of Western civilization, the pinnacle of world literature, and the backbone of three major world religions. To know the Bible is to know the world—and, many say, to know much more than the world. Yet those interested in learning more about this important work discover a surprising paradox: It is both widely discussed and widely ignored. The Bible is a formidable book, and many people love it from a comfortable distance but don't want to get too close. The *Absolute Beginner's Guide to the Bible* will help you close that distance and experience the Bible as it should be experienced, as a vibrant, living, and vital collection of texts that are just as inspiring and full of life today as they were thousands of years ago. Get ready to feel like an expert right away. Inside *The Absolute Beginner's Guide to the Bible*, you'll learn how to: Find a translation or study Bible that's perfect for you. Interpret difficult Bible passages, taking into account their literary features and historical context. Appreciate the Bible's breadth. As a literary work, it includes poetry, philosophy, folk tales, history, theology, religious law, and even erotica. Understand the Hebrew Bible (Old Testament) as the deeply Jewish document that it is—and learn the approaches that rabbis have traditionally used to interpret scripture. Recognize the courageous missionary spirit behind the New Testament, a collection of documents, secret and illegal at the time, that would later shape the faith of billions.

Vanity Fair columnist Michael Kinsley escorts his fellow Boomers through the door marked "Exit." The notorious baby boomers—the largest age cohort in history—are approaching the end and starting to plan their final moves in the game of life. Now they are asking: What was that all about? Was it about acquiring things or changing the world? Was it about keeping all your marbles? Or is the only thing that counts after you're gone the reputation you leave behind? In this series of essays, Michael Kinsley uses his own battle with Parkinson's disease to unearth answers to questions we are all at some time forced to confront. "Sometimes," he writes, "I feel like a scout from my generation, sent out ahead to experience in my fifties what even the healthiest Boomers are going to experience in their sixties, seventies, or eighties." This surprisingly cheerful book is at once a fresh assessment of a generation and a frequently funny account of one man's journey toward the finish line. "The least misfortune can do to make up for itself is to be interesting," he writes. "Parkinson's disease has fulfilled that obligation."

This hugely successful textbook covers all the new features of Mathematica Version 4.

A more sustainable future will call on us to make deliberate and informed energy choices. Thus, the aim of this text is to provide readers with a foundation to evaluate 21st century energy options as clearly and as objectively as possible. Bringing to light engineering, environmental, and sustainable development perspectives, the authors discuss, in layman's terms, the value we get from energy systems—both positive and negative. In particular, the authors emphasize the need to consider the tremendous benefits that have been received through the use of modern energy systems, which have been dominated by the exploitation of nonrenewable fossil and nuclear fuels. They argue that these benefits must be extended to impoverished nations and future energy choices must include a judicious mix of alternative energy sources, coupled with best practices and conservation principles, eliminating the dirtiest of the fuels.

World acclaimed scientist Vaclav Smil reveals everything there is to know about nature's most sought-after resource Oil is the lifeblood of the modern world. Without it, there would be no planes, no plastic, no exotic produce, and a global political landscape few would recognise. Humanity's dependence upon oil looks set to continue for decades to come, but what is it? Fully updated and packed with fascinating facts to fuel dinner party debate, Professor Vaclav Smil's *Oil: A Beginner's Guide* explains all matters related to the 'black stuff', from its discovery in the earth right through to the controversy that surrounds it today.

What is the world of the 21st century like now that the centrality of the West is no longer given? How were the societies and cultures of today's world together with their interconnections forged, and what is driving human society in our times? In short, what is the state of the world today as we enter the second decade of the 21st century? This is the first book which deals with planetary human society as whole. It is a beginner's guide to the world after the West and after globalization, compact, portable, and jargon-free. It is aimed at everybody who, even with experience, has kept a beginner's curiosity of the world, to everybody who does not know everything they want to know about it, about the good, the evil, and the salvation of the world. It lays bare the socio-cultural geology of the world, its major civilizations, its historical waves of globalization, its family-sex-gender systems, and its pathways to modernity. It outlines the dynamics of the world, its basic drives, the contours of its most important global and sub-global processes.

It presents the big team players on the world stage, populous as well as rich countries, missions and movements as well corporations and cities. It traces the life-courses of men and women on all the continents, from their birth and childhood to their old age, and their funeral.

E-learning has brought an enormous change to instruction, in terms of both rules and tools. Contemporary education requires diverse and creative uses of media technology to keep students engaged and to keep up with rapid developments in the ways they learn and teachers teach. *Media Rich Instruction* addresses these requirements with up-to-date learning theory and practices that incorporate innovative platforms for information delivery into traditional areas such as learning skills and learner characteristics. Experts in media rich classroom experiences and online instruction delve into the latest findings on student cognitive processes and motivation to learn while offering multimedia classroom strategies geared to specific curriculum areas. Advances such as personal learning environments, gamification, and the Massive Open Online Course are analyzed in the context of their potential for collaborative and transformative learning. And each chapter features key questions and application activities to make coverage especially practical across grade levels and learner populations. Among the topics included: Building successful learning experiences online. Language and literacy, reading and writing. Mathematics teaching and learning with and through education technology. Learning science through experiment and practice. Social studies teaching for learner engagement. The arts and Technology. Connecting school to community. At a time when many are pondering the future of academic standards and student capacity to learn, *Media Rich Instruction* is a unique source of concrete knowledge and useful ideas for current and future researchers and practitioners in media rich instructional strategies and practices.

With one famous equation, $E=mc^2$, Einstein proved all matter can be described as energy. It is everywhere and it is everything. In this newly updated and engaging introduction, renowned scientist Vaclav Smil explores energy in all its facets - from the inner workings of the human body to what we eat, the car we drive and the race for more efficient and eco-friendly fuels. *Energy: A Beginner's Guide* highlights the importance of energy in both past and present societies, by shedding light on the science behind global warming and efforts to prevent it, and by revealing how our daily decisions affect energy consumption. Whether you're looking for dinner table conversation or to further your own understanding, this book will amaze and inform, uncovering the truths and exposing the myths behind one of the most important concepts in our universe.

In *A Beginner's Guide to The Steinsaltz Talmud*, Rabbi Judith Z. Abrams selects a fascinating and provocative section from the Talmud and helps students to reap the vast rewards that can be achieved when one encounters Rabbi Steinsaltz's historic, ground-breaking work. With the publication of *The Talmud: The Steinsaltz Edition*, it is now possible for the modern reader to study Judaism's great compendium of Jewish law and legend for the first time. *The Talmud: The Steinsaltz Edition* is more than just a translation. Rabbi Adin Steinsaltz becomes our personal instructor, guiding us through the intricate paths of talmudic logic and thought.

Provides the requisite theoretical and methodological guidelines for undertaking social research addressing relevant contemporary social issues.

Discover how mathematical sequences abound in our natural world in this definitive exploration of the geography of the cosmos You need not be a philosopher or a botanist, and certainly not a mathematician, to enjoy the bounty of the world around us. But is there some sort of order, a pattern, to the things that we see in the sky, on the ground, at the beach? In *A Beginner's Guide to Constructing the Universe*, Michael Schneider, an education writer and computer consultant, combines science, philosophy, art, and common sense to reaffirm what the ancients observed: that a consistent language of geometric design underpins every level of the universe, from atoms to galaxies, cucumbers to cathedrals. Schneider also discusses numerical and geometric symbolism through the ages, and concepts such as periodic renewal and resonance. This book is an education in the world and everything we can't see within it. Contains numerous b&w photos and illustrations.

THE ULTIMATE BEGINNER'S GUIDE TO STARTING A BUSINESS! Have you ever dreamt of starting your own business and living life on your terms? This book shows you EXACTLY what you need to know to stand out from the crowd! Do you have an idea for an amazing product or service but you aren't sure how to build a business around it? Then you NEED this book. Buy now and start reading today! Are you a current business owner who struggles to identify your customers and deliver true world-class value? Everything you need to know is included in these pages! Do you want to build your hobby business into a fully-fledged venture that will help you build the life you deserve? Then you NEED this book. Buy now and start reading today! The most comprehensive guide ever developed for starting and growing a business! In the highly competitive world of business, what makes or breaks a new entrepreneur? Sourced from over twenty years of firsthand experience working with entrepreneurs, new ventures, and high-growth startups, author Ken Colwell, PHD, MBA has the answers. In his comprehensive *Starting a Business QuickStart Guide*, Ken Colwell concisely presents the core fundamentals that all new entrepreneurs need to know to get started, find success, and live the life of their dreams. Business and entrepreneurship students, small business owners, managers, and soon-to-be entrepreneurs will all find a wealth of value within the pages of the *Starting a Business QuickStart Guide*. From the very first steps conceptualizing your venture to winning your first customers, delivering value, and turning a profit, this book acts as an invaluable blueprint for your path to entrepreneurial success. Colwell's clear voice, extensive experience, and easy-to-understand presentation come together to make this book a must-have resource in the library of every budding entrepreneur! *Starting a Business QuickStart Guide is Perfect For:* - Would-Be Entrepreneurs With a Ton of Passion! - Entrepreneurial Students of All Ages! - Beginners with Zero Prior Experience! - Managers, Business Owners, and Decisions Makers Growing into a New Role! You'll Discover: - The Difference Between an Idea and an Opportunity! - What Makes an Entrepreneurial Opportunity Great! - The Very First Steps You Need To Take To Get Your Venture Off The Ground! - Pricing, Competition, Customer Identification, Marketing, and Distribution Demystified! - The REAL Components of an Entrepreneurial Mindset! - Exactly How To Craft Your Value Proposition! - How to Write a Comprehensive Business Plan! **LIFETIME ACCESS TO FREE RESOURCES & BUSINESS SUPPORT* Each book comes with free lifetime access to tons of exclusive online resources to help you become a better business owner such as workbooks, cheat sheets and reference guides. You also receive lifetime access to our online coaching community to help you achieve all of your financial goals! *GIVING BACK: *ClydeBank Media proudly supports the non-profit AdoptAClassroom whose mission is to advance equity in K-12 education by supplementing dwindling school funding for vital classroom materials and resources.* *CLASSROOM ADOPTION:* Teachers and professors are encouraged to contact the publisher for test banks and classroom presentation materials.

With *The Ultimate Guide to Chakras*, tune in to your chakras, the power centers connecting your physical body and the world of energy. Your chakras

are the power centers that translate between the seen world of the physical body and the unseen world of energy. First discussed in ancient Hindu texts and studied for thousands of years in numerous spiritual traditions, including acupuncture, meditation, and yoga, chakras hold the key to our well-being. By tapping into the power of our chakras, we can live healthier, balanced, and more abundant lives. Athena Perrakis, leading metaphysical teacher and creator of the world's largest online metaphysical resource website, SageGoddess.com, addresses the nine major chakras we can tap into to balance, heal, and manifest. This guide explains how and why different crystals, essential oils, and sacred plants help to support each chakra. Each chapter of *The Ultimate Guide to Chakras* includes magical exercises for accessing the energy of each chakra, including meditations, journal exercises, and working with goddesses and spirit guides. Readers will even learn how to create a dedicated chakra altar. Lavishly photographed and illustrated, this guide promises to be an essential volume for beginners and experienced energy workers alike. The *Ultimate Guide to...* series offers comprehensive beginner's guides to discovering a range of mind, body, spirit topics, including tarot, divination, crystal grids, numerology, witchcraft, aromatherapy, and more. Filled with beautiful illustrations and designed to give easy access to the information you're looking for, each of these references provides simple-to-follow expert guidance as you learn and master your practice.

This engaging text provides a solid introduction to mapmaking in the era of cloud computing. It takes students through both the concepts and technology of modern cartography, geographic information systems (GIS), and Web-based mapping. Conceptual chapters delve into the meaning of maps and how they are developed, covering such topics as map layers, GIS tools, mobile mapping, and map animation. Methods chapters take a learn-by-doing approach to help students master application programming interfaces and build other technical skills for creating maps and making them available on the Internet. The companion website offers invaluable supplementary materials for instructors and students. Pedagogical Features *End-of-chapter summaries, review questions, and exercises. *Extensive graphics illustrating the concepts and procedures. *Downloadable PowerPoints for each chapter. *Downloadable code files (where applicable) for the exercises.

Provides a brisk but careful tutorial for the Mathematica novice.

Digital Tools for Knowledge Construction in the Secondary Grades was written for teachers who wish to gain a better understanding of how to integrate technology into their classrooms from a student-centered perspective. When done so, students must take more control of, and therefore more responsibility for, their learning. This book is divided into two sections. Part I provides a foundation and rationale for student-centered learning, instructional strategies for technology integration, and using this approach to help teachers assess their students in meeting academic standards. Part II includes foundational technology information and appropriate use of digital tools for communication, collaboration, research, publishing, and even games for learning. This text provides methods and examples of technology integration that supports students' achievement of national academic standards by using today's digital tools for communication, collaboration, research and publishing. When students learn how to become knowledgeable global digital citizens they gain the requisite skills for tomorrow's creative thinkers, problem solvers, and decision makers.

When it comes to religion, people often have more questions than answers. In *A Beginner's Guide to God*, author Eric Neal hopes to eliminate some confusion surrounding religion and provide a clear and universal pathway to the creator. In this guide, Neal addresses some of life's biggest questions: Does God exist? What happens when we die? Is this our only life? Who created the universe? How was the universe created? Why was it created? What is the spiritual realm? Why do people believe in a higher power? In addition to addressing the large questions, *A Beginner's Guide to God* explores the origins, history, and leadership of some of the world's major religions and provides a synopsis of their teachings. *A Beginner's Guide to God* offers a general guide to spark interest and clarify aspects of mankind's most important questions. Its goal is to help us make sense of religion, its progression, and the existence of a higher power. This is Eric Neal's first book, produced after many years of contemplation on the plight of religion in the modern age.

In their book Nicola Armaroli, Vincenzo Balzani and Nick Serpone uncover the background details associated with a transition to sustainable energy production that are routinely swept under the table in public discussions. They are not only concerned with the (alleged) advantages and disadvantages of any one energy generation technology from a technical viewpoint, but also with the ecological, economic, political and social consequences of an inevitable transition. In a highly readable manner aimed at an international audience, the authors introduce the often misused and sometimes abused term 'energy' and give a lucid account of the development of energy production from timber to nuclear energy and renewable energies. They compare various energy generation methods with respect to their efficiency and practicability for large-scale implementation and examine if, and how, these methods live up to the expectations and promises their proponents make. In addition, the authors juxtapose the political and economic prerequisites in different regions of the world that advance, or hinder, an energy turnaround. They round off their book by debunking the seventeen most popular myths often cited in discussions on energy issues. As a result, the authors provide ammunition for debate, underpin (and unsettle) opinions using facts, and challenge comfortable and popular chains of reasoning.

The lyrical and lifelike art works of Mayan culture have given archaeologists and historians the key to ancient Mayan history. This eBook describes social, religious, and artistic life, from their beginning until their destruction by the Spanish conquerors in the sixteenth century. In more recent years, teams of scientists have methodically explored the jungles and plains and have unearthed a wealth of information. But, unlike Egypt, Babylon, or Greece, where archaeologists have searched widely, the land of the Maya is still largely untouched in comparison. There are over five thousand ruins in Mexico alone, most of which have not been disturbed by the archaeologists' spades. There are perhaps hundreds more ruins hidden in the forests, their fallen stones covering a thousand secrets. The news of this little bit of gold was later to spur other greedy Spaniards on to further exploration and to the eventual conquest of three great American civilizations, the Incas, the Aztecs, and the Maya. The Mayan people were short. The average height of a Mayan man was five feet one inch; that of a woman, four feet eight inches. Their hair was straight and black, while the colour of their skin was coppery or brown. Mayan men did not shave. What little hair they had on their faces, they pulled out. The men wore their hair in braids, wound around the top of their heads, with a queue hanging down the back. The women wore their hair long, and arranged it in various ways.