

Electric Universe The Shocking True Story Of Electricity

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The bestselling author of E=mc2 weaves tales of romance, divine inspiration, and fraud through an account of the invisible force that permeates our universe—electricity—and introduces us to the virtuoso scientists who plumbed its secrets. For centuries, electricity was seen as little more than a curious property of certain substances that sparked when rubbed. Then, in the 1790s, Alessandro Volta began the scientific investigation that ignited an explosion of knowledge and invention. The force that once seemed inconsequential was revealed to be responsible for everything from the structure of the atom to the functioning of our brains. In harnessing its power, we have created a world of wonders—complete with roller coasters and radar, computer networks and psychopharmaceuticals. In Electric Universe, the great discoverers come to life in all their brilliance and idiosyncrasy, including the visionary Michael Faraday, who struggled against the prejudices of the British class system, and Samuel Morse, a painter who, before inventing the telegraph, ran for mayor of New York City on a platform of persecuting Catholics. Here too is Alan Turing, whose dream of a marvelous thinking machine—what we know as the computer—was met with indifference, and who ended his life in despair after British authorities forced him to undergo experimental treatments to “cure” his homosexuality. From the frigid waters of the Atlantic to the streets of Hamburg during a World War II firestorm to the interior of the human body, Electric Universe is a mesmerizing journey of discovery.

Examines the science and scientists who provided the backdrop to Einstein's seminal 1905 discovery, and offers a definitive explanation of the equation from a mathematical, historical, and scientific perspective.

This book is about how electricity has profoundly changed the way we live, work, and play. Some twenty topics are covered, with an abundance of graphs and images to build a comprehensive picture. Each looks at the developments, and the people who initiated them, together with how one led to the next and their subsequent impact on society. Topics include electric supply, lighting through X-rays, and all those appliances that make our homes so comfortable. Most homes at the end of the twentieth century were full of electrical equipment, much of which was regarded as essential. It ran from lights, washing machines, fridges, freezers, kettles, telephones and so on, to the more subtle things such as wipers and starter motors on cars. In 1900, in all but a tiny minority of houses, there were none of these things. It is very difficult for us now to imagine a world without electrical equipment everywhere, and yet it has only taken a century. The Electric Century examines how we got from then to now. The nineteenth is often described as the century of steam from the impact it had on employment and transport, and The Electric Century makes a similar claim as the description of the twentieth. Electricity and the equipment using it are so pervasive that they have affected every corner of modern life.

The Mother of All Booklists: The 500 Most Recommended Nonfiction Reads for Ages 3 to 103 is written for parents, grandparents, and teachers unfamiliar with the bewildering array of award and recommended reading lists. This book is a long overdue composite of all the major booklists. It brings together over 100 of the most influential book awards and reading lists from leading magazines, newspapers, reference books, schools, libraries, parenting organizations, and professional groups from across the country. The Mother of All Booklists is to reading books what the website Rotten Tomatoes is to watching movies—the ultimate, one-stop, synthesizing resource for finding out what is best. Mother is not the opinion of one book critic, but the aggregate opinion of an army of critics. Organized into five age group lists each with one hundred books—preschoolers (ages 3-5), early readers (ages 5-9), middle readers (ages 9-13), young adults (ages 13-17), and adults (ages 18+)—The Mother of All Booklists amalgamates the knowledge of the best English-language booklists in the United States, including a few from Canada and Great Britain. Each of the 500 books is annotated, describing the contents of the book and suggesting why the book is unique and important. Each includes a picture of the book cover.

La découverte scientifique et la maîtrise de l'électricité ont bouleversé notre société au même titre que l'invention de l'écriture alphabétique durant l'Antiquité et de l'imprimerie à caractères mobiles au XVe siècle. Il ne s'agit pas seulement d'un phénomène naturel mis au service de l'homme par la science, mais d'un élément central de l'épistémè moderne : l'électricité a inspiré des écrivains et des artistes, a servi de force d'impulsion au monde de l'industrie et de l'innovation et a redéfini les comportements sociaux. En explorant l'incidence de l'électricité sur le savoir, les pratiques sociales, les médias, la vie sociale et les expériences personnelles, cet ouvrage tente d'en saisir les aspects techniques et culturels dans toute leur complexité. -- The scientific discovery and mastery of electricity created as many important changes in modern society as did the invention of alphabetical writing in antiquity and movable type in the fifteenth century. It is more than a natural phenomenon that science has harnessed for human use; it is a central feature of the modern episteme. It has inspired writers and artists, propelled industry and innovation, and reshaped human social behaviour. Looking at a variety of topics including film, politics, and contemporary art, this volume explores the impact of electricity on knowledge, social practices, media, community life, and subjective experience.

This book introduces the discovery that electric and magnetic phenomena are a result of positive and negative charges interacting with each other; researchers were able to isolate the negatively charged electron.

Since prehistoric times, people have been fascinated by electricity and magnetism. Ancient people marveled at the auroras—streaks of colored light that appear in the night sky near the poles. They wondered about the ability of materials such as amber and magnetite rock to attract or repel other objects. Many people believed magic was behind these phenomena. Then, in the 1600s, scientists began to lift the fog of superstition.Electricity and magnetism are behind some of life's greatest mysteries—the auroras, the beating of the human heart, and even the twisting of time and space known as relativity. This book tells the story of scientists and their discoveries to explain how the theory of electromagnetism came to be.

By any measure, the privatization and liberalisation of the UK energy industry was an enormous success. And yet the public are not convinced. As energy expert Carlo Stagnaro shows in this important book, the re-regulation of the market in the UK, together with policy developed at the EU level, has undermined all the important developments of the 1990s and early 2000s. The result has not only been poorer outcomes in the energy market but a very inefficient approach to reduce carbon dioxide emissions. The EU has also only been partially successful in promoting liberalisation and competition in electricity markets and the time is ripe for change. The author shows how the EU must learn the lessons from the UK's successful recent past – and the UK must re-learn them. Therein lies the route to a competitive energy market that serves the ends of consumers rather than the ends of politicians and other interest groups.

The enigmatic Nikola Tesla—stalked by his ever-present inner demons—invents the modern world. His astonishing story is that of a new-age god, a genius, a Zeus, a wonderful Wizard, yet a deeply troubled one. He tames the mysterious force called “electricity;” he dazzles the world with his endless inventions and discoveries; he blazes new paths in science that profoundly impact our daily lives; he turns fantasies into realities; his thought experiments disrupt scientific norms; he gives us many of the indispensable tools we use today; and famous actresses and chanteuses clamor for his attention as powerful men desire to be his friend . . . all before an astonished world. Yet all the while he keeps his own counsel, as he simultaneously struggles with the challenging consequences of bipolar disorder: flights of manic energy alternating with depressive depths of great despair. He shuns the clichés of a quotidian life, while forever seeking to “lift the burdens from the shoulders of mankind.” It would become his lifelong leitmotif, but at what cost to him? The authors Marko Perko and Stephen W. Stahl, M.D., Ph.D., D.Sc., propose a “new- style biography” entitled T E S L A: His Tremendous and Troubled Life. They will examine Nikola Tesla in a manner that has yet to be accomplished in publishing history—asking and answering the seminal question: Who was the real man with an extremely complex psyche/personality, who lived with obsessive compulsive disorder (OCD) and a hyperthymic temperament spilling over at times into high flying bipolar mania and then crashing into devastating depression—and not simply the iconoclastic scientist who invented the modern world?

"With all entries followed by cross-references and further reading lists, this current resource is ideal for high school and college students looking for connecting ideas and additional sources on them. The work brings together the many facets of global studies into a solid reference tool and will help those developing and articulating an ideological perspective." – Library Journal The Encyclopedia of Global Studies is the reference work for the emerging field of global studies. It covers both transnational topics and intellectual approaches to the study of global themes, including the globalization of economies and technologies; the diaspora of cultures and dispersion of peoples; the transnational aspects of social and political change; the global impact of environmental, technological, and health changes; and the organizations and issues related to global civil society. Key Themes: • Global civil society • Global communications, transportation, technology • Global conflict and security • Global culture, media • Global demographic change • Global economic issues • Global environmental and energy issues • Global governance and world order • Global health and nutrition • Global historical antecedents • Global justice and legal issues • Global religions, beliefs, ideologies • Global studies • Identities in global society Readership: Students and academics in the fields of politics and international relations, international business, geography and environmental studies, sociology and cultural studies, and health.

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