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One of science's great unsung heroes, Nikola Tesla (1856-1943) was a prophet of the electronic age. His research laid much of the groundwork for modern electrical and communication systems, and his impressive accomplishments include development of the alternating-current electrical system, radio, the Tesla coil transformer, wireless transmission, and fluorescent lighting. Yet his name and work are only dimly recognized today: Tesla's research was so groundbreaking that many of his contemporaries failed to understand it, and other scientists are unjustly credited for his innovations. The visionary scientist speaks for himself in this volume, originally published in 1919 as a six-part series in *Electrical Experimenter* magazine. Tesla recounts his boyhood in Croatia, his schooling and work in Europe, his collaboration with Thomas Edison, and his subsequent research. This edition includes the essay "The Problem of Increasing Human Energy: With Special Reference to the Harnessing of the Sun's Energy," which anticipates latter-day advances in environmental technology. Written with wit and lan, this memoir offers fascinating insights into one of the great minds of modern science. Reprint. Originally published: New York: Ives Washburn, 1944. *The Inventions, Researches and Writings of Nikola Tesla* is a book compiled by Thomas Commerford Martin detailing the work of Nikola Tesla through 1893. The book is a comprehensive compilation of Tesla's pioneering activities, research, and works. The book contains 43 chapters, most of them on different areas of Tesla's research and inventions by Tesla. The ideas and inventions are conveyed in their own way, determining by their own place by intrinsic merit. But with the fact that Tesla blazed a path that electrical development would later follow for years to come, the compiler of the book endeavored to bring together all of Tesla's work up to that point in Tesla's life. Aside from indicating the range of his thought and originality of his mind, the book has historical value because it describes the scope of Tesla's early inventions. Tesla is recognized as one of the foremost electrical researchers and inventors and, at the time of publication, the book was the "bible" of every electrical engineer practicing the profession. The present volume is a simple record of the pioneer work done in such departments up to date, by Mr. Nikola Tesla, in whom the world has already recognized one of the foremost of modern electrical investigators and inventors. History is written by the victors. But that is no comfort to those crossed out by the editor's pen. For years, science textbooks equated electricity and light with one man, Thomas Edison, while the genius whose pioneering electrical

technologies truly power the modern world languished as a minor note in scientific history. Before the turn of the 20th century, electricity remained a mere scientific curiosity. Nikola Tesla, arguably more than anyone else, changed that. But Nikola's pioneering research in electricity represents only a portion of the scientific and technical innovations that elevated him to science godhood. Tesla not only expanded and revolutionized the work of his predecessors, he also leapfrogged ahead of his contemporaries to the next step. Nikola Tesla: My Life, My Research has four parts: background history around the time Tesla lived; Tesla's autobiography; Tesla's major research programs explained in simple words; an eighty-page collection of rare photographs taken at several stages of Tesla's life; from his birth certificate, to the first photograph ever taken by phosphorescent light, to the last known photograph before Tesla's death, in 1943. One volume: 374 pages. This carefully crafted ebook: "The Collected Works of Nikola Tesla" is formatted for your eReader with a functional and detailed table of contents:

- My Inventions - Autobiography of Nikola Tesla
- Lectures:
 - A New System of Alternate Current Motors and Transformers
 - Experiments with Alternate Currents of Very High Frequency and Their Application to Methods of Artificial Illumination
 - Experiments with Alternate Currents of High Potential and High Frequency
 - On Light and Other High Frequency Phenomena
 - On Electricity
 - My Submarine Destroyer
 - High Frequency Oscillators for Electro-Therapeutic and Other Purposes
- Scientific Articles:
 - Swinburne's "Hedgehog" Transformer
 - Phenomena of Alternating Currents of Very High Frequency
 - Alternate Current Electrostatic Induction Apparatus
 - An Electrolytic Clock
 - Electric Discharge in Vacuum Tubes
 - Notes on a Unipolar Dynamo
 - The "Drehstrom" Patent
 - The Ewing High-Frequency Alternator and Parson's Steam Engine
 - On the Dissipation of the Electrical Energy of the Hertz Resonator
 - The Physiological and Other Effects of High Frequency Currents
 - Nikola Tesla - About His Experiments in Electrical Healing
 - The Age of Electricity
 - The Problem of Increasing Human Energy
 - Talking with Planets
 - Can Bridge the Gap to Mars
 - Little Aeroplane Progress
 - How to Signal to Mars
 - The Transmission of Electric Energy Without Wires
 - The Wonder World to Be Created by Electricity
 - Nikola Tesla Sees a Wireless Vision
 - Correction by Mr. Tesla
 - The True Wireless
 - On Roentgen Rays
 - Tesla's Latest Results - He Now Produces Radiographs at a Distance of More Than Forty Feet
 - On Reflected Roentgen Rays
 - On Roentgen Radiations
 - Roentgen Ray Investigations
 - An Interesting Feature of X-Ray Radiations
 - Roentgen Rays or Streams
 - On the Roentgen Streams
 - On Hurtful Actions of Lenard and Roentgen Tubes
 - On the Source of Roentgen Rays and the Practical Construction and Safe Operation of Lenard Tubes
 - Tesla's Wireless Light...
 - Letters to Magazine Editors

The Inventions, Researches and Writings of Nikola Tesla by Thomas Commerford Martin Nikola Tesla was an inventor, electrical engineer, mechanical engineer, physicist, and futurist best known for his contributions to the design of the modern alternating current electricity supply system. This volume contains blueprints, photos, and lectures on many inventions and experiments in areas such as unipolar motors, arc lighting, polyphase systems, high frequency phenomenon, and much more. This edition has been edited to provide clear text and images for the serious researcher. This is not a photographic copy of the original text. THE BENEFITS OF THE PURPLE ENERGY PLATES ARE SAID TO BE ALMOST SUPERNATURAL. BUT THE TRUTH IS THEY ARE FIRMLY ROOTED IN THE SCIENTIFIC PRINCIPLES OF NIKOLA TESLA -- "THE MAN WHO SAW AND LIVED IN THE FUTURE."

WARNING!!! - This is NOT another book about the life of the genius Nikola Tesla. It is about a specific previously undisclosed discovery that has not received any attention in the media or by academic peer groups. It involves the development of what has become known as "Nikola Tesla's Positive Purple Energy Plates" which when worn or carried by an individual, or placed in their close proximity (such as in a home, office or car) can have multiple positive benefits that some consider "miraculous!" The plates are recommended as a transformational tool for Mind, Body and Spirit. If you have heard of Tesla's purple energy plates previously and wanted to learn more about them, or if

you are discovering them "by accident" for the first time (nothing is a "coincidence" in the universe), this volume will be extremely insightful. The atoms and electrons of these restructured aluminum plates - which were developed by an apprentice working alongside Tesla - have been altered so that the purple plates are in resonance, or in tune with the basic energy of the Universe. They function as transceivers, creating a field of energy around themselves, that will penetrate any material substance by osmosis. These plates will help to raise the vibrational rate of any individual using them. Many people place their food on the large purple plates, when they are still in paper sacks from the market, to keep their food fresher, longer. Some people sleep on these plates by placing them under their mattress to help give them more stamina and vitality and relieve tensions. No medical claims are made or implied. They are said to have benefited those individuals who have placed them on injured areas of the body. A certain heightened degree of hormonal intimacies among couples has also been reported. This would be similar to the energy generated by Wilhelm Reich's Orgone Accumulator. Though having none of the same properties, and while not working on the same principles, Tesla's plates have become very popular among those working with the devices known as the Black Box or the Rife Machine. Indeed, the applications for the plates are many. Just carry the small plates in your pocket or purse or near your bedside or front door for harmony, or in your car while out driving to assist in avoiding stress and fatigue. Better yet, wear the discs as a necklace or earrings. You will find many testimonials in the pages of this book given by those individuals who are convinced that the plates, as inspired by Nikola Tesla, have enhanced their all around well being. Indeed a miracle may be on the way once you start working with this discovery which has definitely been given to the world to benefit us all by a man who was a great genius and whom some people insist might actually have had ties to the future - did he discover the secrets of time travel? Many have wanted to know in sincere curiosity. The author of this volume, Tim R. Swartz recently acted as an on-the-air consultant to the History Channel's mini series, "The Tesla Files." Those seeking further information should consult "The Lost Journals of Nikola Tesla" - ISBN: 1606110543 or for a more spiritual/New Age approach to Tesla's life and work we recommend "Nikola Tesla: Free Energy and the White Dove" - ISBN: 0938294822 Designed specifically for students of literature and bibliophiles. We are pleased to bring you the complete and unabridged text of this classic book. Because this is the original work by the author, you may find slight differences in spellings and punctuation than those you're used to seeing in more contemporary books. However, we felt it important to keep the text as it was originally written. Our hope is that you will take full advantage of this special edition. These books were designed specifically for students. So feel free to let your highlighter flow over our nice, white pages to mark the passages you find interesting or remarkable. Go ahead and fill our generous margins with your thoughts and insights. Years later, when you pluck this book off the shelf to read it again, not only will you revisit this world, but you'll be reintroduced to your younger self. And for those of you who despise sticky notes or dog-eared pages in your books, we've added a special place for you to record your own notes along with their corresponding page numbers in your very own Personalized Index on the last two pages of this book. We also think you'll love the way these books will look on your bookshelves. We've done all of this because we'd love for you to build your own literary legacy library by collecting more great works published by Comfortable Classics. Yours truly, The Comfortable Classics Team

Serbian inventor NIKOLA TESLA (1857-1943) was a revolutionary scientist who forever changed the scientific fields of electricity and magnetism. Tesla's greatest invention, A/C current, powers almost all of the technological wonders in the world today, from home heating to computers to high-tech robotics. His discoveries gave mankind the television. And his dream of wireless communication came to pass in both the radio and eventually the cell phone. Yet his story remains widely unknown. History buffs, science enthusiasts, backyard inventors, and anyone who has ever dared to dream big will find the life of Nikola Tesla, written in his own words, engaging, informative, and humorous in its eccentricity. An introduction to the pioneering ideas of a leading contributor to modern electrical engineering includes coverage of such topics as his rivalry with Thomas Edison, his innovations in the field of alternating current and his history-changing role in the development of

such inventions as remote controls, fluorescent lights and cell phones. This is a revised edition of the cult classic, with a new chapter, and a selection of intriguing photographs of the eccentric genius and his work in search of the holy grail of electricity - the transmission of power without loss. *The Inventions, Researches and Writings of Nikola Tesla* is a book compiled by Thomas Commerford Martin detailing the work of Nikola Tesla through 1893. The book is a comprehensive compilation of Tesla's pioneering activities, research, and works. The book contains 43 chapters, most of them on different areas of Tesla's research and inventions by Tesla. The ideas and inventions are conveyed in their own way, determining by their own place by intrinsic merit. But with the fact that Tesla blazed a path that electrical development would later follow for years to come, the compiler of the book endeavored to bring together all of Tesla's work up to that point in Tesla's life. Aside from indicating the range of his thought and originality of his mind, the book has historical value because it describes the scope of Tesla's early inventions. Tesla is recognized as one of the foremost electrical researchers and inventors and, at the time of publication, the book was the "bible" of every electrical engineer practicing the profession. More than just descriptions and details, Thomas Martin attempts to explain in layman's terms the science behind Tesla's work. He has also included a short biography.

Tesla's fascinating autobiography was first published as a six-part 1919 series in the *Electrical Experimenter* magazine, in the February - June, and October issues. Nikola Tesla has been called the most important man of the twentieth century. His writings have fascinated readers for more than a century. No one has had a greater impact on the world as we know it than Tesla. Without his ground-breaking work we'd all be sitting in the dark without even a radio to listen to. Even the gods of old, in the wildest imaginings of their worshipers, never undertook such gigantic tasks of world-wide dimension as those which Tesla attempted and accomplished. -from Chapter One

First published in 1944 and long a favorite of Tesla fans, this is a definitive biography of the man without whom modern civilization would not exist. Nikola Tesla, pioneer of electrical engineering, was a close friend of Pulitzer Prize-winning author O'Neill, and here, O'Neill captures the man as a scientist and as a public figure, exploring:

- . how Tesla's father inspired his life in engineering
- . why Tesla clung to his theories of electricity in the face of opposition
- . how the shy but newly popular Tesla navigated the social life of New York in the gay 1890s
- . Tesla's friendship with Mark Twain
- . the story of Tesla's lost Nobel Prize
- . Tesla's dabblings in the paranormal
- . and much more.

JOHN JOSEPH O'NEILL (b. 1889) also wrote *Engineering the New Age and You and the Universe: What Science Reveals*. *The Inventions, Researches and Writings of Nikola Tesla* is a book compiled by Thomas Commerford Martin detailing the work of Nikola Tesla through 1893. The book is a comprehensive compilation of Tesla's pioneering activities, research, and works. The book contains 43 chapters, most of them on different areas of Tesla's research and inventions by Tesla. The ideas and inventions are conveyed in their own way, determining by their own place by intrinsic merit. But with the fact that Tesla blazed a path that electrical development would later follow for years to come, the compiler of the book endeavored to bring together all of Tesla's work up to that point in Tesla's life. Aside from indicating the range of his thought and originality of his mind, the book has historical value because it describes the scope of Tesla's early inventions. Tesla is recognized as one of the foremost electrical researchers and inventors and, at the time of publication, the book was the "bible" of every electrical engineer practicing the profession. Who was Nikola Tesla? Find out in this comprehensive volume that includes Tesla's autobiography and scientific writings, as well as other works that examine his life and career in detail. Nikola Tesla came from a humble upbringing in what is now Croatia and reached the heights of science and technology in the United States at the turn of the twentieth century. *The Autobiography of Nikola Tesla and Other Works* gives readers a compelling insight into the man whose ideas revolutionized the fields of electrical and mechanical engineering, and who continues to be a source of inspiration for modern inventors. This volume includes Tesla's autobiography *My Inventions* (1919), articles and diagrams that he published in scientific magazines—including "The Problem of Increasing Human Energy," in which he discusses the potential of solar power—and Thomas Commerford Martin's *The Inventions, Researches, and Writings of Nikola Tesla*. A scholarly introduction examines Tesla's life and career, and the impact

that he has had on generations of inventors up to the present day. Musaicum Books presents to you this meticulously edited collection of writings by Nikola Tesla: My Inventions - Autobiography of Nikola Tesla Lectures: A New System of Alternate Current Motors and Transformers Experiments with Alternate Currents of Very High Frequency and Their Application to Methods of Artificial Illumination Experiments with Alternate Currents of High Potential and High Frequency On Light and Other High Frequency Phenomena On Electricity My Submarine Destroyer High Frequency Oscillators for Electro-Therapeutic and Other Purposes Scientific Articles: Swinburne's "Hedgehog" Transformer Phenomena of Alternating Currents of Very High Frequency Alternate Current Electrostatic Induction Apparatus An Electrolytic Clock Electric Discharge in Vacuum Tubes Notes on a Unipolar Dynamo The "Drehstrom" Patent The Ewing High-Frequency Alternator and Parson's Steam Engine On the Dissipation of the Electrical Energy of the Hertz Resonator The Physiological and Other Effects of High Frequency Currents Nikola Tesla - About His Experiments in Electrical Healing The Age of Electricity The Problem of Increasing Human Energy Talking with Planets Can Bridge the Gap to Mars Little Aeroplane Progress How to Signal to Mars The Transmission of Electric Energy Without Wires The Wonder World to Be Created by Electricity Nikola Tesla Sees a Wireless Vision Correction by Mr. Tesla The True Wireless On Roentgen Rays Tesla's Latest Results - He Now Produces Radiographs at a Distance of More Than Forty Feet On Reflected Roentgen Rays On Roentgen Radiations Roentgen Ray Investigations An Interesting Feature of X-Ray Radiations Roentgen Rays or Streams On the Roentgen Streams On Hurtful Actions of Lenard and Roentgen Tubes On the Source of Roentgen Rays and the Practical Construction and Safe Operation of Lenard Tubes Tesla's Wireless Light... Letters to Magazine Editors The Inventions, Researches and Writings of Nikola Tesla by Thomas Commerford Martin '[This] crisply succinct, beautifully synthesized study brings to life Tesla, his achievements and failures...and the hopeful thrum of an era before world wars.' - Nature Nikola Tesla is one of the most enigmatic, curious and controversial figures in the history of science. An electrical pioneer as influential in his own way as Thomas Edison, he embodied the aspirations and paradoxes of an age of innovation that seemed to have the future firmly in its grasp. In an era that saw the spread of power networks and wireless telegraphy, the discovery of X-rays, and the birth of powered flight, Tesla made himself synonymous with the electrical future under construction but opinion was often divided as to whether he was a visionary, a charlatan, or a fool. Iwan Rhys Morus examines Tesla's life in the context of the extraordinary times in which he lived and worked, colourfully evoking an age in which anything seemed possible, from capturing the full energy of Niagara to communicating with Mars. Shattering the myth of the 'man out of time', Morus demonstrates that Tesla was in all ways a product of his era, and shows how the popular image of the inventor-as-maverick-outsider was deliberately crafted by Tesla - establishing an archetype that still resonates today. Top secret revelations concerning a newly-developed anti-gravity aircraft, as disclosed by a former military intelligence operative. This aircraft is based upon an invention by Nikola Tesla. Tesla arrived upon our cosmic shores in order to shape our technical and spiritual destiny. Tesla (the author reveals) came from another place to alert the world of pending danger (WWI and II), while at the same time offering 'helpful solutions' to our problems and ways to enhance our lives. "The story of one of the most prolific, independent, and iconoclastic inventors of this century...fascinating."—Scientific American Nikola Tesla (1856-1943), credited as the inspiration for radio, robots, and even radar, has been called the patron saint of modern electricity. Based on original material and previously unavailable documents, this acclaimed book is the definitive biography of the man considered by many to be the founding father of modern electrical technology. Among Tesla's creations were the channeling of alternating current, fluorescent and neon lighting, wireless telegraphy, and the giant turbines that harnessed the power of Niagara Falls. This essential biography is illustrated with sixteen pages of photographs, including the July 20, 1931, Time magazine cover for an issue celebrating the inventor's career. "A deep and comprehensive biography of a great engineer of early electrical science--likely to become the definitive biography. Highly recommended."--American Association for the Advancement of Science "Seifer's vivid, revelatory, exhaustively researched biography rescues pioneer inventor Nikola Tesla

from cult status and restores him to his rightful place as a principal architect of the modern age." -- Publishers Weekly Starred Review "[Wizard] brings the many complex facets of [Tesla's] personal and technical life together in to a cohesive whole....I highly recommend this biography of a great technologist." --A.A. Mullin, U.S. Army Space and Strategic Defense Command, COMPUTING REVIEWS "[Along with A Beautiful Mind] one of the five best biographies written on the brilliantly disturbed."--WALL STREET JOURNAL "Wizard is a compelling tale presenting a teeming, vivid world of science, technology, culture and human lives."- Get ready for the electrifying biography of Nikola Tesla--part creative genius, part mad scientist, and 100% innovator. When Nikola Tesla arrived in the United States in 1884, he didn't have much money, but he did have a letter of introduction to renowned inventor Thomas Edison. The working relationship between the two men was short lived, though, and the two scientist-inventors became harsh competitors. One of the most influential scientists of all time, Nikola Tesla is celebrated for his experiments in electricity, X-rays, remote controls, and wireless communications. His invention of the Tesla coil was instrumental in the development of radio technology. A lyrical biography of the eccentric engineer and inventor Nikola Tesla "An elegant and enlightening look at a man who brightened the whole world." -Booklist, starred review Born at the stroke of midnight during a lightning storm, Nikola Tesla grew up to become one of the most important electrical inventors in the world. But before working with electricity, he was a child who loved playing with the animals on his family's farm in Serbia. An inventor since childhood, Tesla's patents encompassed everything from radar and remote-control technology to wireless communications. But his greatest invention was the AC induction motor, which used alternating currents (AC) to distribute electricity and which remains the standard for electric distribution today. Tesla's love of animals also remained constant throughout his life and led to his anointment as the Pigeon Charmer of New York for his devotion to nature's original wireless messengers. Exploring his groundbreaking inventions against the backdrop of his private life, A Life Electric introduces Nikola Tesla to young readers unlike ever before. Azadeh Westergaard's lyrical debut brings compassion and humanity to the legacy of the brilliant inventor, while the esteemed illustrator Júlia Sardà deftly brings him to life. The Inventions, Researches and Writings of Nikola Tesla is a book compiled and edited by Thomas Commerford Martin detailing the work of Nikola Tesla up to 1893. The book is a comprehensive compilation of Tesla's early work with many illustrations. * Our summary is short, simple and pragmatic. It allows you to have the essential ideas of a big book in less than 30 minutes. By reading this summary, you will discover who Nikola Tesla is and how his inventions have influenced the modern world, especially in the field of electricity. You will also discover how : his eventful youth influenced his life; he fought hard for recognition of his genius; his contemporaries, and especially the press, took him for a madman. "My Inventions" is an autobiography composed of six articles written around 1900 and published in 1919. Indeed, the author felt that there was no urgency to publish his memoirs: he "knew" that he would live to be 125 years old to have time to complete all his research. *Buy now the summary of this book for the modest price of a cup of coffee! Nikola Tesla was a physicist, scientist, electrical engineer, and world-renowned inventor whose accomplishments faded into oblivion after his death in 1943. Tesla was undeniably eccentric and compulsive; some considered him to be somewhat of a "mad" scientist. But in reality, he was a visionary. Many of his ideas and inventions that were deemed impossible during his lifetime have since become reality. He was the first to successfully use rotating magnetic fields to create an AC (alternating current) electrical power supply system and induction motor. He is now acknowledged to have invented the radio ahead of Marconi. Among other things, he developed the Tesla coil, an oscillator, generators, fluorescent tubes, neon lights, and a small remote-controlled boat. He helped design the world's first hydroelectric plant at Niagara Falls. Nikola Tesla for Kids is the story of Nikola Tesla's life and ideas, complete with a time line, 21 hands-on activities, and additional resources to better understand his many accomplishments. Young Nikola Tesla got a shock when he rubbed his cat's fur. That small spark lit his imagination forever. Covering his early years to his eventual success in the world of electricity, Bright Dreams showcases Tesla's incredible journey of discovery and perseverance. Author-illustrator Tracy Dockray conveys

Tesla's busy and imaginative world with collage-style artwork and informative sidebars. The *Inventions, Researches and Writings of Nikola Tesla* is the definitive record of the pioneering work of one of the modern world's most groundbreaking inventors. During the early twentieth century, Tesla blazed the trail that electrical technology followed for decades afterward. Although he pioneered inventions like alternating current (AC), radio, wireless transmission, and X-rays, and worked with innovators like George Westinghouse and Thomas Edison, the once-celebrated Tesla was later largely forgotten by history. This beautiful leatherbound edition brings together many of the findings and theories that made this genius famous (and to some, infamous), showing not only the scope of Nikola Tesla's theories and inventions, but allowing contemporary readers to experience the visionary range of his thinking. In addition to its many detailed reproductions of Tesla's patents and inventions, this highly collectible book includes dozens of thought-provoking lectures and articles. The *Inventions, Researches and Writings of Nikola Tesla* affords a rare glimpse of a true genius at work. In this book, one of the greatest scientific minds to have ever lived, Nikola Tesla, presents his life story. It goes beyond his scientific achievements and recounts his childhood, early education, followed by his most vital research and inventions. The book allows us to get to know him on a personal level and share his great achievements. "Nikola Tesla: complete bibliography" (p. 349-351). Delve into the mind of Nikola Tesla with his complete collection of patents in the United States, along with others that he published internationally. This contains 610 pages of the original, unedited blueprints of Tesla's work involving alternating current, wireless electric transmission, electric generators, incandescent light, aerial transportation and much more. Each of his drawings are accompanied by meticulous detail of how each invention works. Ideal for engineering, and far more in-depth than any biography could reach. This book is the largest available printed collection of Nikola Tesla's inventions. *Prodigal Genius, The Extraordinary Life of Nikola Tesla* explores the story of Tesla's inspiration for his career in engineering, shows his theories of electricity that went against the scientific establishment, explores his friendships, investigates the story of the lost Nobel Prize, and, dig into Tesla's own views of the paranormal. *Nikola Tesla: Lectures and Patents* is one of the first reference works to come out of Belgrade following the arrival of Tesla's inheritance in 1952. Here is a wealth of information in the form of documents drawn from the Nikola Tesla Museum archive, compiled into a single large volume. The purpose of *Nikola Tesla: Lectures and Patents* is to acquaint the reader with Nikola Tesla's most important works in the numerous fields of science to which he dedicated himself. This book contains two parts: lectures, and patents. The first part contains five of the most important lectures of Nikola Tesla in chronological order. In these lectures, Tesla explained his achievements in the field of high frequencies and high voltages as well as high-frequency oscillators for electro-therapeutic and other purposes. The second part deals with Nikola Tesla's 112 patents registered at the Patent Office of the United States of America. These patents are divided into select groups, each of which arranged according to its order of registration, and ranging from aircraft, circuit controllers, condensers, high frequency engineering, lighting, meters, motors & generators, power distribution, radiant energy, reciprocating engines, turbo machinery, to wireless technology. 736 pages. Immerse Yourself in the Captivating Life & Times of Nikola Tesla — The Prophet of the Electronic Age! Nikola Tesla, a man so revolutionary and so evolved for his time that even his contemporaries failed to understand him. Unfairly judged for his groundbreaking ideas and inventions, and even robbed of his well-deserved glory, Tesla still stands above the rest. Today, he is the namesake of a global automobile brand and the inspiration behind many life-changing inventions. There is so much yet to be learned about the enigma that is Nikola Tesla. "The Biography of Nikola Tesla", by prolific author Emory Clark, details Nikola Tesla's life in staggering detail. In this mesmerizing book, readers will:

- Learn all the interesting facts about Nikola Tesla's rich, colorful life
- Enjoy reading about Tesla's remarkable friendship with Mark Twain
- Follow Tesla's journey towards becoming one of the most famous scientists in the world
- Immerse yourself in the merciless war over alternating current between Tesla and Thomas Edison
- Read about how Edison, Tesla, and Westinghouse battled to electrify America
- Find out what happened to Tesla's research papers after he died and his

predictions before his death• And so much more!Whether you want to learn more about Tesla's inventions, or are simply curious about the enigmatic man behind the genius, "The Biography of Nikola Tesla" will make for one truly entertaining and unforgettable read.Scroll up, Click on "Buy Now with 1-Click", and Grab a Copy Today! Nikola Tesla was a major figure in the world in which he lived. As the nineteenth century gave way to the twentieth, it was Tesla who would contribute to some of the world's most amazing inventions. It was Tesla's theories, patents, and experiments that would pave the way for the digital, wireless world we are so familiar with today. Tesla didn't enjoy the high honors bestowed on so many of his contemporaries, yet he enjoyed the power of knowing that it was his inventions that were powering the world, literally. Inside you will read about... □ Early Life □ Alternating Current and the Induction Motor □ Patents, Radio and X-rays □ Wardenclyffe Years □ Personal Life □ Later Years □ 10 Things You Never Knew About Nikola Tesla And much more! This book will take you through the life of Nikola Tesla. From his humble beginnings in Croatia to all he would accomplish as a citizen of the United States, Tesla shows how his imagination fueled his creativity and brought his inventions to life. See Nikola Tesla for what he truly was; an extraordinary visionary who sparked the world.

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Eventually, you will unquestionably discover a new experience and achievement by spending more cash. nevertheless when? do you believe that you require to get those every needs in the manner of having significantly cash? Why dont you try to acquire something basic in the beginning? Thats something that will guide you to comprehend even more not far off from the globe, experience, some places, next history, amusement, and a lot more?

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