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Nikola Tesla was one of the most brilliant and daring inventors and visionaries of his time. My Inventions is Tesla's autobiography, with focus on his major discoveries and innovations, including the rotating magnetic field, the magnifying transmitter, and the Tesla coil. His research laid much of the groundwork for modern electrical and communication

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systems, and his impressive accomplishments include development of the alternating-current electrical system, radio, the Tesla coil transformer, wireless transmission, and fluorescent lighting. His story, in his own words, is told with great sincerity and originality. Nikola Tesla was a major contributor to the electrical revolution that transformed daily life at the turn of the twentieth century. His inventions, patents, and theoretical work formed the basis of modern AC electricity, and contributed to

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the development of radio and television. Like his competitor Thomas Edison, Tesla was one of America's first celebrity scientists, enjoying the company of New York high society and dazzling the likes of Mark Twain with his electrical demonstrations. An astute self-promoter and gifted showman, he cultivated a public image of the eccentric genius. Even at the end of his life when he was living in poverty, Tesla still attracted reporters to his annual birthday interview, regaling them with claims that he had invented a

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particle-beam weapon capable of bringing down enemy aircraft. Plenty of biographies glamorize Tesla and his eccentricities, but until now none has carefully examined what, how, and why he invented. In this groundbreaking book, W. Bernard Carlson demystifies the legendary inventor, placing him within the cultural and technological context of his time, and focusing on his inventions themselves as well as the creation and maintenance of his celebrity. Drawing on original documents from Tesla's private and public

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life, Carlson shows how he was an "idealist" inventor who sought the perfect experimental realization of a great idea or principle, and who skillfully sold his inventions to the public through mythmaking and illusion. This major biography sheds new light on Tesla's visionary approach to invention and the business strategies behind his most important technological breakthroughs. My Inventions is an autobiographical account of Nikola Tesla, genius inventor, written at the age of 63. The content of

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the book was largely drawn from a series of articles that Nikola Tesla had written for Electrical Experimenter magazine. Tesla's personal account is divided into six chapters covering different periods of his life: My Early Life, My First Efforts At Invention, My Later Endeavors, The Discovery of the Tesla Coil and Transformer, The Magnifying Transmitter, and The Art of Telautomatics. Tesla tells about his life, how his inventions came to him, and even how his inventions helped save his life. He tells his encounters

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with famous people, his brushes with death, which happened more than once, and also about some future ideas. This autobiography provides a deeply captivating sight into Tesla's genius mind and his strange world out of time.

Everything you think you know about Nikola Tesla is wrong. Nikola Tesla was one of the greatest electrical inventors who ever lived. For years, the engineering genius was relegated to relative obscurity, his contributions to humanity (we are told) obscured by a number of nineteenth-century

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inventors and industrialists who took credit for his work or stole his patents outright. In recent years, the historical record has been "corrected" and Tesla has been restored to his rightful place among historical luminaries like Thomas Edison, George Westinghouse, and Guglielmo Marconi. Most biographies repeat the familiar account of Tesla's life, including his invention of alternating current, his falling out with Edison, how he lost billions in patent royalties to Westinghouse, and his fight to prove that

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Marconi stole 13 of his patents to "invent" radio. But, what really happened? Consider this: Everything you think you know about Nikola Tesla is wrong. Newly uncovered information proves that the popular account of Tesla's life is itself very flawed. In *The Truth About Tesla*, Christopher Cooper sets out to prove that the conventional story not only oversimplifies history, it denies credit to some of the true inventors behind many of the groundbreaking technologies now attributed to Tesla and perpetuates a

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misunderstanding about the process of innovation itself. Are you positive that Alexander Graham Bell invented the telephone? Are you sure the Wright Brothers were the first in flight? Think again! With a provocative foreward by Tesla biographer Marc. J. Seifer, The Truth About Tesla is one of the first books to set the record straight, tracing the origin of some of the greatest electrical inventions to a coterie of colorful characters that conventional history has all but forgotten.

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My Inventions - The Classic Autobiography
of Nikola Tesla
Tesla

The Truth About Tesla

The Nikola Tesla Collection

SUMMARY - My Inventions: The Autobiography
Of Nikola Tesla By Nikola Tesla

Original material and recently acquired documents
form the foundation of a biography of the man who
served as an inspiration for modern electrical
inventions

Henry Ford (July 30, 1863 - April 7, 1947) was an

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American industrialist, the founder of the Ford Motor Company, and sponsor of the development of the assembly line technique of mass production. Although Ford did not invent the automobile or the assembly line, he developed and manufactured the first automobile that many middle class Americans could afford. This is his story in his own words. 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.

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The book allows us to get to know him on a personal level and share his great achievements. " The progressive development of man is vitally dependent on invention. It is the most important product of his creative brain. Its ultimate purpose is the complete mastery of mind over the material world, the harnessing of the forces of nature to human needs. This is the difficult task of the inventor who is often misunderstood and unrewarded. But he finds ample compensation in the pleasing exercises of his powers and in the knowledge of being one of that exceptionally

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privileged class without whom the race would have long ago perished in the bitter struggle against pitiless elements. Speaking for myself, I have already had more than my full measure of this exquisite enjoyment, so much that for many years my life was little short of continuous rapture. I am credited with being one of the hardest workers and perhaps I am, if thought is the equivalent of labor, for I have devoted to it almost all of my waking hours. But if work is interpreted to be a definite performance in a specified time according to a rigid rule, then I may be the worst of idlers. Every effort

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under compulsion demands a sacrifice of life-energy. I never paid such a price. On the contrary, I have thrived on my thoughts..." N. T.

Who Was Nikola Tesla?

My Inventions and Other Writings

My Inventions Nikola Tesla's Autobiography

My inventions

The Lost Inventions

Part philosophical ponderings on humanity's relationship to the universe, part scientific extrapolation on what technological advancement might bring to that understanding, this long essay,

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first published in Century Illustrated Magazine in June 1900, is yet another example of the genius of Serbian inventor NIKOLA TESLA (1857-1943), the revolutionary scientist who forever changed the scientific fields of electricity and magnetism.

Recounts the life and accomplishments of the Croatian-born engineer who developed alternating-current technology and invented the radio

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

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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,

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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.

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

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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.

The Tesla Coil

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A Story of the First People

My Inventions: the Autobiography of Nikola Tesla
(Global Classics)

My Life, My Research

My Inventions – The Autobiography of Nikola Tesla

Nikola Tesla was a genius who revolutionized how the world looks at electricity.

Tesla jolts and flows between the extraordinary life of the inventor Nikola Tesla, the making of a feature film about him by the celebrated director Michael Almereyda, and episodes from the filmmaker's own restless, quixotic career. In these pages, we encounter Tesla's colleagues and friends intermingling with Almereyda's collaborators and influences: Thomas Edison and David Lynch, Mark Twain and Sam Shepard, Sarah Bernhardt and Ethan Hawke, J.P. Morgan and Orson

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Welles. A rich array of illustrations - vintage and personal photographs, film stills, drawings and comic-book art - enhance the sense of time travel and parallel histories, as we read of a scheme to transmit wireless energy through the earth, of the electrocution of an elephant, of fortunes made and surrendered, and of the obsessions that propel a scientist seeking to transform the world and a director seeking to make a movie.

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

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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.

* 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

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the summary of this book for the modest price of a cup of coffee!

The Inventions, Researches and Writings of Nikola Tesla

The Life and Times of Nikola Tesla : Biography of a Genius

The Autobiography of Nikola Tesla and Other Works

The Old Way

My Inventions The Autobiography of Nikola Tesla

My Inventions: The Autobiography of Nikola Tesla is a book compiled and edited by Ben Johnston detailing the work of Nikola Tesla. The content was largely drawn from a series of articles that Nikola Tesla had written for Electrical Experimenter magazine in 1919, when he was 63 years old. Tesla's personal account is divided into six chapters

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covering different periods of his life: My Early Life, My First Efforts At Invention, My Later Endeavors, The Discovery of the Rotating Magnetic Field, The Discovery of the Tesla Coil and Transformer, The Magnifying Transmitter, and The Art of Telautomatics.

Nikola Tesla (1857-1943) was a revolutionary Serbian scientist who forever changed the scientific fields of electricity and magnetism. His research laid much of the groundwork for modern electrical and communication systems, and his impressive accomplishments include development of the

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alternating-current electrical system, radio, the Tesla coil transformer, wireless transmission, and fluorescent lighting. 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.

If you want to learn about one of history ' s most fascinating minds and uncover some of his secrets

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of imagination—secrets that enabled him to invent machines light years ahead of his time and literally bring light to the world—then you want to read this book. Imagination amplifies and colors every other element of genius, and unlocks our potential for understanding and ability. It ' s no coincidence that geniuses not only dare to dream of the impossible for their work, but do the same for their lives. They ' re audacious enough to think that they ' re not just ordinary players. Few stories better illustrate this better than the life of the father of the modern world, a man of legendary imaginative

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power and wonder: Nikola Tesla. In this book, you ' ll be taken on a whirlwind journey through Tesla ' s life and work, and not only learn about the successes and mistakes of one of history ' s greatest inventors, but also how to look at the world in a different, more imaginative way. Read this book now and learn lessons from Nikola Tesla on why imagination is so vital to awakening your inner genius, and insights into the real “ secret ” to creativity, as explained by people like Jobs, Picasso, Dali, and Twain.

Welcome to Nikola Tesla's autobiography My

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Inventions. Tesla was 63 years old when this text was first published in the Electrical Experimenter magazine in 1919. I was taking electronics engineering classes in college when I first learned about Nikola Tesla. I discovered that Tesla developed several of the most important technologies we use today. I thought it strange that Tesla had contributed so much to the world, yet he's virtually unknown to most people. He's a true unsung hero. I became so interested in Tesla that I eventually built my own Tesla coil, I wrote a Tesla coil design program called TeslaMap and created

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the Tesla Coil Design, Construction and Operation Guide. But enough about me...

Experiments with Alternate Currents of High Potential and High Frequency

Tesla: Inventor of the Modern

The Invention of Everything Else

The Problem of Increasing Human Energy

My Inventions: The Autobiography of Nikola Tesla

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

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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

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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 élan, this memoir offers fascinating insights into one of the great minds of modern science.

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.?

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

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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 three parts: Tesla's autobiography; Tesla's major research programs explained in simple words; and an eighty-page collection of rare photographs taken at several stages of Tesla's life;

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from his birth certificate, to the first photograph ever taken by phosphorescent light, to the last known photograph before Tesla's death, in 1943.

"Nilola Tesla: complete bibliography" (p. 349-351).

The Fantastic Inventions of Nikola Tesla

Extraordinary Life Story of the Genius Who Changed the World

The True Wireless

My Life and Work

Lectures and Patents

One of our most influential anthropologists reevaluates her long and illustrious career by returning to her

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roots—and the roots of life as we know it. When Elizabeth Marshall Thomas first arrived in Africa to live among the Kalahari San, or bushmen, it was 1950, she was nineteen years old, and these last surviving hunter-gatherers were living as humans had lived for 15,000 centuries. Thomas wound up writing about their world in a seminal work, *The Harmless People* (1959). It has never gone out of print. Back then, this was uncharted territory and little was known about our human origins. Today, our beginnings are better

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understood. And after a lifetime of interest in the bushmen, Thomas has come to see that their lifestyle reveals great, hidden truths about human evolution. As she displayed in her bestseller, *The Hidden Life of Dogs*, Thomas has a rare gift for giving voice to the voices we don't usually listen to, and helps us see the path that we have taken in our human journey. In *The Old Way*, she shows how the skills and customs of the hunter-gatherer share much in common with the survival tactics of our animal predecessors. And

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since it is "knowledge, not objects, that endure" over time, Thomas vividly brings us to see how linked we are to our origins in the animal kingdom. The Old Way is a rare and remarkable achievement, sure to stir up controversy, and worthy of celebration.

Here's the Tesla collection you've been waiting for: 214 figures; 668 pages; and 107 articles, letters to editors, and lectures. All the famous lectures and articles that you'd expect are here, You'll also get his many letters to

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editors, commenting on Marconi, Edison, and many issues of the day. And if that wasn't enough you'll also get other articles that you've heard about but probably never seen. This is an amazing collection that will give you the most complete look into the mind of Nikola Tesla, who has been called the most important man of the 20th Century. Without Tesla's ground-breaking work we'd all be sitting in the dark without even a radio to listen to.

This collection contains the autobiography

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of the famous physicist and inventor, and some of his most famous scientific writing. These include: My Inventions, The True Wireless, Talking with the Planets, the Problem of Increasing Human Energy, On Light and Other High Frequency Phenomena. Tesla's inventions transformed our world, and his visions have continued to inspire great minds for generations. Nikola Tesla invented the radio, robots, and remote control. His electric induction motors run our appliances and factories, yet he has been largely overlooked by history. In

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Tesla, Richard Munson presents a comprehensive portrait of this farsighted and underappreciated mastermind. When his first breakthrough—alternating current, the basis of the electric grid—pitted him against Thomas Edison's direct-current empire, Tesla's superior technology prevailed. Unfortunately, he had little business sense and could not capitalize on this success. His most advanced ideas went unrecognized for decades: forty years in the case of the radio patent, longer still for his ideas on laser beam technology.

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Although penniless during his later years, he never stopped imagining. In the early 1900s, he designed plans for cell phones, the Internet, death-ray weapons, and interstellar communications. His ideas have lived on to shape the modern economy. Who was this genius? Drawing on letters, technical notebooks, and other primary sources, Munson pieces together the magnificently bizarre personal life and mental habits of the enigmatic inventor. Born during a lightning storm at midnight, Tesla died alone in a New York City hotel.

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He was an acute germaphobe who never shook hands and required nine napkins when he sat down to dinner. Strikingly handsome and impeccably dressed, he spoke eight languages and could recite entire books from memory. Yet Tesla's most famous inventions were not the product of fastidiousness or linear thought but of a mind fueled by both the humanities and sciences: he conceived the induction motor while walking through a park and reciting Goethe's Faust. Tesla worked tirelessly to offer electric power to the world, to

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introduce automatons that would reduce life's drudgery, and to develop machines that might one day abolish war. His story is a reminder that technology can transcend the marketplace and that profit is not the only motivation for invention. This clear, authoritative, and highly readable biography takes account of all phases of Tesla's remarkable life.

Wizard

With the Correspondence Between Nikola Tesla and Hugo Gernsback
With Special Reference to His Work in

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Polyphase Currents and High Potential
Lighting

And Other Writings

The Nikola Tesla Treasury

Brought together by a mutual fascination with pigeons, Louisa, a young chambermaid at the Hotel New Yorker, forms an unlikely friendship with the hotel's most famous and unusual resident, eccentric and pioneering inventor Nikola Tesla, during his final days. Reprint.

My Inventions Nikola Tesla's Autobiography At the age of 63 Tesla tells the story of his creative life. First published in 1919 in the Electrical Experimenter magazine Table of Contents I. My Early Life II. My First Efforts At

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Invention III. My Later Endeavors IV. The Discovery of the Tesla Coil and Transformer V. The Magnifying Transmitter VI. The Art of Telautomatics Nikola Tesla (Serbian Cyrillic: ?????? ??????; 10 July 1856 - 7 January 1943) was a Serbian American inventor, electrical engineer, mechanical engineer, and futurist best known for his contributions to the design of the modern alternating current (AC) electricity supply system. Tesla gained experience in telephony and electrical engineering before immigrating to the United States in 1884 to work for Thomas Edison in New York City. He soon struck out on his own with financial backers, setting up laboratories and companies to develop a range of

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electrical devices. His patented AC induction motor and transformer were licensed by George Westinghouse, who also hired Tesla for a short time as a consultant. His work in the formative years of electric power development was also involved in the corporate struggle between making alternating current or direct current the power transmission standard, referred to as the war of currents. Tesla went on to pursue his ideas of wireless lighting and electricity distribution in his high-voltage, high-frequency power experiments in New York and Colorado Springs and made early (1893) pronouncements on the possibility of wireless communication with his devices. He tried to put these

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ideas to practical use in his ill-fated attempt at intercontinental wireless transmission; his unfinished Wardenclyffe Tower project. In his lab he also conducted a range of experiments with mechanical oscillator/generators, electrical discharge tubes, and early X-ray imaging. He even built a wireless controlled boat which may have been the first such device ever exhibited. Tesla was renowned for his achievements and showmanship, eventually earning him a reputation in popular culture as an archetypal "mad scientist." His patents earned him a considerable amount of money, much of which was used to finance his own projects with varying degrees of success. He lived most of his life in a

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series of New York hotels, through his retirement. He died on 7 January 1943.

The fascinating autobiography of the legendary inventor behind the radio, wireless energy, robotics, and much more. Famous for his pioneering contributions to the electronic age, his lifelong feud with Thomas Edison, and his erratic behavior, Nikola Tesla was one of the most brilliant and daring inventors and visionaries of his time. My Inventions is Tesla's autobiography, with meditations on his major discoveries and innovations, including the rotating magnetic field, the magnifying transmitter, and the Tesla coil. This volume also includes three articles by Tesla, as well as an enlightening introduction that

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discredits many of the myths surrounding the thinker's eccentric life. This rare window into the industrial age's most tragic genius will fascinate historians, scientists, aspiring inventors, and curious fans alike. For more than seventy years, Penguin has been the leading publisher of classic literature in the English-speaking world. With more than 1,700 titles, Penguin Classics represents a global bookshelf of the best works throughout history and across genres and disciplines. Readers trust the series to provide authoritative texts enhanced by introductions and notes by distinguished scholars and contemporary authors, as well as up-to-date translations by award-winning translators.

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Part one of the Tesla Presents series, this book contains the transcript of an extended pre-hearing interview with Nikola Tesla in which he chronicals his efforts directed towards the development of an earth-based system for wireless telecommunications. An Appendix section includes the description of a physical plant built for this purpose in 1901 as reported in foreclosure appeal proceedings. 103 photos and line-art illustrations, indexed.

My Inventions - Autobiography

My Inventions – Nikola Tesla's Autobiography

Nikola Tesla on His Work with Alternating Currents and Their Application to Wireless Telegraphy, Telephony,

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and Transmission of Power

Imagination and the Man That Invented the 20th Century

My Inventions, The True Wireless, Talking with the

Planets, the Problem of Increasing Human Energy, On

Light and Other High Frequency Phenomena

The Classic Autobiography "My Inventions" - Written by

Nikola Tesla - The progressive development of man is vitally

dependent on invention. It is the most important product of his

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Inventor of the Electrical Age

The Myth of the Lone Genius in the History of Innovation

A Spark of Genius

the autobiography of Nikola Tesla

Nikola Tesla