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Nikola Tesla was a man of letters. He wrote many letters to the editors of the magazines and newspapers of his day. These letters give a fascinating glimpse into the mind of an eccentric genius. Collected here for the first time are more than forty of Nikola Tesla's letters. The subject matter ranges widely, as Tesla was interested in almost everything. In these letters he responds to Marconi and Edison, gives his thoughts on the wars of his day, corrects inconsistencies in news reports, and much much more. Nikola Tesla 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. 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 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 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. THIS IS A NEW EDITION of the famous series of articles by Nikola Tesla that appeared in The Electrical Experimenter magazine in 1919. Gathered together, they are unique in providing a glimpse into Tesla's mind and his private thoughts. It tells about the man, his motivations and the values that he held. The articles have been fully edited, and reformatted, and new illustrations have been added throughout. This is the best version of this text that is available. Reviews "Awesome book. I would highly recommend it to anyone interested in the life and works of Nikola Tesla. Not only is it an invitation to one of the greatest minds of the last century but a chance to get to know Tesla as a person, as the book is filled with anecdotes of his early life." "This book was nothing short of inspirational. I am in no way an electrical expert but this book makes me want to start a career in electrical engineering. After reading this informative autobiography of one of the world's greatest inventors, I started researching ways to learn basic electrical components and how they work hands-on" "If you know who Tesla was and his contribution to the civilized world of electronics then I do not need to say any more. This is not a technical book but an overview of his life and background material for his basic contributions." "Genius, genius, genius....the greatest electrical engineer who ever lived. Cannot get enough of his work. This book is a must read for anyone in the electrical engineering profession. He is responsible for so much of what we take for granted today including our whole system for generation and distribution of AC electricity. Thank you Tesla, and thank you to the publishers for perpetuating his legacy." CONTENTS 1. My Early Life 2. My First Efforts at Invention 3. My Later Endeavors 4. The Discovery of the Tesla Coil and Transformer 5. The Magnifying Transmitter 6. The Art of Telautomatics The first chapter of another title by Nikola Tesla, The Problem of Increasing Human Energy, also published by A Distant Mirror, is included. Nikola Tesla has been called the most important man of the twentieth century. Certainly he contributed more to the field of electricity, radio, and television than any other person living or dead. Ultimately he died alone and impoverished having driven all of his friends away through his neurotic and eccentric behavior. Tesla was never able to fit into the world that he found himself in. This autobiography, My Inventions: The Autobiography of Nikola Tesla, originally serialized in Electrical Experimenter, is an intensely fascinating glimpse into the mind of a genius, his inventions, and the magical world in which he lived. Welcome to Nikola Tesla's autobiography My 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 the Tesla Coil Design, Construction and Operation Guide. But enough about me... Nikola Tesla wrote My Inventions as a six-part series appearing in the magazine Electrical Experimenter's February, March, April, May, June, and October 1919 issues. Tesla is The Man out of Time, the Man who could have built you a cell phone back in the early 1900s, the man who invented radio, and the man who is chiefly responsible for useful modern electricity. What better way to learn about the greatest scientist to be forgotten by history books than to read his life story in his own words? Serbian inventor Nikola Tesla (1857-1943), was a revolutionary scientist who forever changed the scientific fields of electricity and magnetism. This book is part philosophy and part scientific exploration of humanity's interaction with the universe. In 1919 Nikola Tesla had his autobiography published in The Electrical Experimenter (Hugo Gernsback's magazine). The entire text was divided into 6 parts and published in February, March, April, May, June and October. Hugo Gernsback wrote an intro to every part and an extra article "Nikola Tesla The Man" that is more about Tesla's appearance. I reckon this article is a very valuable addition for anyone who would like to know Nikola Tesla. Today the text of Tesla's autobiography can be obtained from many sources, but none of them - as far as I know - include Gernsback's intro's and article, nor most of the illustrations. Also, most sources provide a slightly modified text. In most cases these modifications are insignificant, but to get a good feel of Tesla and his time, I believe the only way to do so is to read the original text in the exact same form as it was published in 1919. So here it is, the original text in the original spelling with the original headers, commentaries and illustrations. This is as close as one can get to meeting Nikola Tesla. My Inventions is an autobiographical account of Nikola Tesla, genius inventor, written at the age of 63. The content of 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 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. Originally published in 1919 in Electrical Experimenter magazine, here are Nikola Tesla's reflections on his early years and work. 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. 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. 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. Includes Tesla's autobiography, *My Inventions*, and the lengthy philosophical essay "The Problem of Increasing Human Energy: With Special Reference to the Harnessing of the Sun's Energy," as well as a series of lectures. Nikola Tesla was an inventor and a mechanical and electrical engineer. He is best known for his revolutionary developments in the field of electricity and magnetism in the late 19th and early 20th centuries. An astonishing autobiography, this book touches on his life and career, his first inventions and discoveries. Born an ethnic Serb in the village of Smiljan, Vojna Krajina, in the territory of today's Croatia, he was a subject of the Austrian Empire by birth and later became an American citizen. After the invention of wireless communication (radio) in 1894, he was widely known as one of the greatest electrical engineers who worked in America. Tesla was later ostracized and regarded as a mad scientist. Never having put much focus on his finances, Tesla died impoverished at the age of 86. Originally published in 1919 in *Electrical Experimenter* magazine, here are Nikola Tesla's own reflections on his early years and work. Tesla explains the motivations behind his inventions and reveals many personal and insightful stories about his life. Newly designed and typeset in a modern 5.5-by-8.5-inch format by Waking Lion Press. 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. At the age of 63 Tesla tells the story of his creative life. Find out the seemingly mystic powers of concentration and visualization that helped a man change the world forever. My Inventions is an autobiographical account of Nikola Tesla, genius inventor, written at the age of 63. The content of 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 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. NIKOLA TESLA (1856 1943) was a Serbian American inventor, electrical engineer, mechanical engineer, physicist, 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 emigrating 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 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 involved in a corporate alternating current/direct current "War of Currents" as well as various patent battles. The investors showed little interest in Tesla's ideas for new types of motors and electrical transmission equipment and also seemed to think it was better to develop an electrical utility than invent new systems. They eventually forced Tesla out leaving him penniless. He even lost control of the patents he had generated since he had assigned them to the company in lieu of stock. He had to work at various electrical repair jobs and even as a ditch digger for \$2 per day. Tesla considered the winter of 1886/1887 as a time of "terrible headaches and bitter tears." During this time, he questioned the value of his education. Chapter 1 My Early Life: 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 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 under compulsion demands a sacrifice of life-energy. I never paid such a price. On the contrary, I have thrived on my thoughts. In attempting to give a connected and faithful account of my activities in this series of articles which will be presented with the assistance of the Editors of the Electrical Experimenter and are chiefly addressed to our young men readers, I must dwell, however reluctantly, on the impressions of my youth and the circumstances and events which have been instrumental in determining my career. Our first endeavors are purely instinctive, promptings of an imagination vivid and undisciplined. As we grow older reason asserts itself and we become more and more systematic and designing. But those early impulses, although not immediately productive, are of the greatest moment and may shape our very destinies. Indeed, I feel now that had I understood and cultivated instead of suppressing them, I would have added substantial value to my bequest to the world. But not until I had attained manhood did I realize that I was an inventor.. “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.”- Nikola Tesla (1856-1943) was a prophet of the electronic age. His research laid much of the foundations of modern electrical and communication systems, and impressive achievements include the development of the AC electrical system, radio, Tesla coil transformer, cordless transmission and fluorescent lighting. Tesla's research was so revolutionary that many of their contemporaries did not understand them and

their innovations are unfairly attributed to other scientists. The visionary scientist opens up in this volume, originally published as a series of six articles in *Electrical Experimenter* magazine. Tesla recounts his childhood in Croatia, his education and work in Europe, his collaboration with Thomas Edison and his subsequent investigations. Written with wit and verve, these memoirs offer a fascinating insight into one of the great minds of modern science. Nikola Tesla was born in 1856, in what is now Croatia. His father was a priest, an intellectual who prodded his son to develop unusual mental discipline. His mother was an inventor of many time-saving devices used for domestic tasks. Nikola Tesla became one of the greatest scientists and inventors that have ever lived. His experiments were far beyond his time, which left much of his work underappreciated until after he passed away. While in the United States, his showmanship and inventions earned him the reputation of 'mad scientist,' and he was the creator of many things essential to modern life. Some of Tesla's greatest achievements are: Alternating current; First hydro-electric power plant, X-rays, Tesla's induction motor, Measurement of flux density, Wireless transmission, and many other. In this honest autobiography the reader can learn about the life and work of this brilliant scientist called Nikola Tesla, in his own words. Nikola Tesla's autobiography *My Inventions* was first published as a 6-part series in the *ELECTRICAL EXPERIMENTER* magazine, February-June and October, 1919 issues. Nikola Tesla (1856-1943) was a Serbian-American inventor, electrical engineer, mechanical engineer, and futurist who is best known for his contributions to the design of the modern alternating current (AC) electricity supply system. Born and raised in the Austrian Empire, Tesla received an advanced education in engineering and physics in the 1870s and gained practical experience in the early 1880s working in telephony and at Continental Edison in the new electric power industry. He emigrated to the United States in 1884, where he would become a naturalized citizen. Attempting to develop inventions he could patent and market, Tesla conducted a range of experiments with mechanical oscillators/generators, electrical discharge tubes, and early X-ray imaging. He also built a wireless-controlled boat, one of the first ever exhibited. Tesla became well known as an inventor and would demonstrate his achievements to celebrities and wealthy patrons at his lab, and was noted for his showmanship at public lectures. All 6 Chapters includes: My Early Life - How Tesla Conceived the Rotary Magnetic Field - The Discovery of the Tesla Coil & Transformer. *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 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.

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