

Nikola Tesla

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Nikola Tesla

Nikola Tesla (/ ˈ t ɛ s l ə /; Serbian Cyrillic: Никола Тесла; pronounced [nǐkola tɛsla]; 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.. Born and raised in the Austrian Empire, Tesla studied ...

Nikola Tesla - Wikipedia

Nikola Tesla's Failures, Death and Legacy Serbian-American engineer and physicist Nikola Tesla (1856-1943) made dozens of breakthroughs in the production, transmission and application of electric...

Nikola Tesla - Inventions, Facts & Death - HISTORY

Nikola Tesla, (born July 9/10, 1856, Smiljan, Austrian Empire [now in Croatia]—died January 7, 1943, New York, New York, U.S.), Serbian American inventor and engineer who discovered and patented the rotating magnetic field, the basis of most alternating-current machinery. He also developed the three-phase system of electric power transmission.

Nikola Tesla | Biography, Facts, & Inventions | Britannica

Nikola Tesla was an engineer and scientist known for designing the alternating-current (AC) electric system, which is the predominant electrical system used across the world today. He also created...

Nikola Tesla - Inventions, Quotes & Facts - Biography

But it's the inventor Nikola Tesla who should have been more famous for his inventions than history has awarded. Tesla was a scientist and visionary who developed the basis for AC electric power...

The Nikola Tesla inventions that should have made the ...

Nikola Tesla is a very well-known scientist who made numerous inventions and discoveries, such as the Tesla coil, alternating-current (AC) electricity, neon lights, artificial lightning, X-rays, and the rotating magnetic field, just to name a few.

Declassified FBI Document States That Nikola Tesla Was An ...

Nikola Tesla was an extraordinary man. Nikola Tesla accomplished more in his lifetime than many of us could ever hope to achieve in a 100 lifetimes. Tesla held over 300 different patents, spanning several countries. From wireless technology to alternating current, electric motors, Radio, X-Rays, radar and laser technology...the list goes on.

The Amazing Life Of Nikola Tesla | Timeline, Biography ...

Nikola Tesla is often called one of history's most important inventors, one whose discoveries in the field of electricity were way ahead of his time and continue to influence technology today....

Nikola Tesla: Biography, Inventions & Quotes | Live Science

Nikola Tesla is among some of the most prolific inventors of all times. He is also regarded as one of the pioneers of electromagnetic induction and the developments that have been made based on the invention of alternating electric current.

33 Interesting Facts About Nikola Tesla - The Fact File

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Nikola Tesla was a genius inventor who created some groundbreaking inventions. Tesla also collaborated with many big names and companies in history. Because some of his ideas were considered far...

10 of the Most Important Inventions of Nikola Tesla

There's not only Nikola (which took the other half of inventor Nikola Tesla's name), which briefly overtook Ford in terms of market value, despite never having produced a vehicle for sale. But...

These electric car startups are looking to take on Tesla - CNN

Nikola Tesla (2016). "My Inventions: And Other Writings", p.54, Courier Dover Publications 77 Copy quote Einstein's relativity work is a magnificent mathematical garb which fascinates, dazzles and makes people blind to the underlying errors.

TOP 25 QUOTES BY NIKOLA TESLA (of 187) | A-Z Quotes

Nikola Tesla was a man deeply obsessed with the numbers 3, 6 and 9. Unlike many, Tesla understood a fundamental fact, unknown to others, which is the universal language of mathematics; which in the end is a science discovered by man, not invented by him. Tesla went far beyond math.

Nikola Tesla: The secret behind the numbers 3, 6 and 9 ...

After Nikola Tesla was found dead in January 1943 in his hotel room in New York City, representatives of the U.S. government's Office of Alien Property seized many documents relating to the...

The Mystery of Nikola Tesla's Missing Files - HISTORY

Nikola Tesla symbolizes a unifying force and inspiration for all nations in the name of peace and science. He was a true visionary far ahead of his contemporaries in the field of scientific development. New York State and many other states in the USA proclaimed July 10, Tesla's birthday- Nikola Tesla Day.

Tesla's Biography - Nikola Tesla

Nikola Tesla rođen je 9./10. srpnja 1856. u mjestu Smiljan kod Gospića. Tesla je bio srpskog ili hrvatskog podrijetla (Teslin dnevnik): njegov otac Milutin bio je pravoslavni svećenik, a njegova majka Georgina Mandić (zvana Đuka) bila je bez naobrazbe, ali vrlo inteligentna žena. Teze o hrvatskom porijeklu

Nikola Tesla - Wikipedija

— Nikola Tesla 133 likes. Like "I am credited with being one of the hardest workers and perhaps I am, if thought is the equivalent of labour, 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." ...

Nikola Tesla Quotes (Author of My Inventions)

Nikola Tesla was a prolific scientist and during his lifetime he produced many patents for inventions that changed our world.

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