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nikola tesla ' t ε s l ə serbian cyrillic Никола Тесла nìkola têsla 10 july o s 28 june 1856 7 january 1943 was a serbian american inventor electrical engineer mechanical engineer and futurist he is known for his contributions to the design of the modern alternating current ac electricity supply system nikola tesla born july 9 10 1856 smiljan austrian empire now in croatia died january 7 1943 new york new york u s was a serbian american inventor and engineer who discovered and patented the rotating magnetic field the basis of most alternating current machinery learn about the life and achievements of nikola tesla the serbian american engineer who invented the ac motor and developed ac power technology discover his rivalry with thomas edison his partnership with george westinghouse and his mysterious death nikola tesla invented the tesla coil and alternating current ac electricity read about his inventions relationship with thomas edison death ray and death nikola tesla electrical entrepreneur circa 1893 napoleon sarony although an outstanding student tesla eventually withdrew from polytechnic school and ended up working for the nikola tesla born july 9 10 1856 smiljan lika austrian empire now in croatia died jan 7 1943 new york n y u s serbian u s inventor and researcher he studied in austria and bohemia and worked in paris before coming to the u s in 1884 the croatian american inventor and electrical engineer nikola tesla 1856 1943 invented the induction motor and the transformer known as the tesla coil and discovered the rotating magnetic field principle nikola tesla was one of the greatest electrical inventors who ever lived his technological achievements transformed america from a nation of isolated communities to a country connected by 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 learn about nikola tesla a serbian american inventor who developed alternating current ac electricity and the tesla coil discover his achievements challenges and legacy in the fields of electrical engineering and communication nikola tesla 1856 1943 was one of the greatest and most enigmatic scientists who played a key role in the development of electromagnetism and other scientific discoveries of his time despite his breathtaking number of patents and discoveries his achievements were often underplayed during his lifetime short biography nikola tesla in honor of inventor nikola tesla s 157th birthday we ve turned to two tesla experts and historians to help us compile a list of interesting facts you probably never knew about the guy nikola tesla was a serbian american inventor best known for developing alternating current learn more about his life career and inventions learn facts about nikola tesla one of history s most important energy related inventors and engineers tesla is accelerating the world s transition to sustainable energy with electric cars solar and integrated renewable energy solutions for homes and businesses tesla universe is the culmination of fifty years of research on the greatest inventor of all time nikola tesla we are the premier destination for all things tesla over a hundred years ago nikola tesla paved the way for modern technology join us as we unravel the mysteries and continue the journey in the line of time june 10th 1883 the inventor nikola tesla around 1896 tesla died a poor man in 1943 at age 86 but thanks to elon musk and his electric car company now he s getting his due a biographer said credit the genius who lit the world 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 nikola tesla was born in 1856 in austria hungary and emigrated to the u s in 1884 as a physicist he pioneered the generation transmission and use of alternating current ac electricity which can be transmitted over much greater distances than direct current 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

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