

Who Was Nikola Tesla

Nikola Tesla

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Nikola Tesla (10 July 1856 – 7 January 1943) was a Serbian-American engineer, futurist, and inventor. He is known for his contributions to the design of the modern alternating current (AC) electricity supply system.

Born and raised in the Austrian Empire, Tesla first studied engineering and physics in the 1870s without receiving a degree. He then gained practical experience in the early 1880s working in telephony and at Continental Edison in the new electric power industry. In 1884, he immigrated to the United States, where he became a naturalized citizen. He worked for a short time at the Edison Machine Works in New York City before he struck out on his own. With the help of partners to finance and market his ideas, Tesla set up laboratories and companies in New York to develop a range of...

Nikola Tesla in popular culture

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Nikola Tesla (10 July 1856 – 7 January 1943) is portrayed in many forms of popular culture. The Serbian-American engineer has particularly been depicted in science fiction, a genre which is well suited to address his inventions; while often exaggerated, the fictionalized variants build mostly upon his own alleged claims or ideas. A popular, growing fixation among science fiction, comic book, and speculative history storytellers is to portray Tesla as a member of a secret society, along with other luminaries of science. The impacts of the technologies invented by Nikola Tesla are a recurring theme in the steampunk genre of alternate technology science-fiction.

The Inventions, Researches, and Writings of Nikola Tesla

Researches and Writings of Nikola Tesla is a book compiled and edited by Thomas Commerford Martin detailing the work of Nikola Tesla through 1893. The book

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Nikola Tesla Museum

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The Nikola Tesla Museum (Serbian Cyrillic: ????? ??????, romanized: Muzej Nikole Tesle) is a science museum located in Belgrade, Serbia. It is dedicated to honoring and displaying the life and work of Nikola Tesla as well as the final resting place for Tesla. It holds more than 160,000 original documents, over 2,000 books and journals, over 1,200 historical technical exhibits, over 1,500 photographs and photo plates of original, technical objects, instruments and apparatus, and over 1,000 plans and drawings. Very little is on display in the small ground floor exhibition space.

The Nikola Tesla Archive was inscribed on UNESCO's Memory of the World Programme Register in 2003 due to its critical role regarding history of electrification of the world and future technological advancements...

Wizard: The Life and Times of Nikola Tesla

Life and Times of Nikola Tesla is a biography of Nikola Tesla by Marc J. Seifer published in 1996. Seifer follows the life of Nikola Tesla, the Serbian American

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Nikola Tesla's Night of Terror

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"Nikola Tesla's Night of Terror" is the fourth episode of the twelfth series of the British science fiction television programme Doctor Who, first broadcast on BBC One on 19 January 2020. It was written by Nina Metivier, and directed by Nida Manzoor.

In 1903, the Thirteenth Doctor (Jodie Whittaker) helps Nikola Tesla (Goran Višnjić) escape from being kidnapped by the Skithra aliens, along with the assistance of her companions Graham O'Brien (Bradley Walsh), Ryan Sinclair (Tosin Cole), and Yasmin Khan (Mandip Gill).

The episode was watched by 5.20 million viewers, and received generally positive reviews from critics.

Nikola Tesla electric car hoax

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The Man Who Invented the Twentieth Century

The Man Who Invented the Twentieth Century: Nikola Tesla, forgotten genius of electricity (ISBN 0-7472-7588-2 : OCLC 40839685) is a 1999 book by Robert

The Man Who Invented the Twentieth Century: Nikola Tesla, forgotten genius of electricity (ISBN 0-7472-7588-2 : OCLC 40839685) is a 1999 book by Robert Lomas detailing the life of Nikola Tesla. Lomas covers the times of the electric engineer in the United States and the inventors' work.

List of Nikola Tesla patents

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Nikola Tesla was an inventor who obtained around 300 patents worldwide for his inventions. Some of Tesla's patents are not accounted for, and various sources have discovered some that have lain hidden in patent archives. There are a minimum of 278 patents issued to Tesla in 26 countries that have been accounted for. Many of Tesla's patents were in the United States, Britain, and Canada, but many other patents were approved in countries around the globe. Many inventions developed by Tesla were not put into patent protection.

Tesla – Lightning in His Hand

Tesla – Lightning in His Hand is a large-scale opera about Serbian American engineer and inventor Nikola Tesla (1856–1943), composed by Constantine Koukias

Tesla – Lightning in His Hand is a large-scale opera about Serbian American engineer and inventor Nikola Tesla (1856–1943), composed by Constantine Koukias, a Tasmanian composer and opera director of Greek ancestry based in Amsterdam, where he is known by his Greek name of Konstantin Koukias, with libretto by Marianne Fisher.

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