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The Fantastic Inventions of Nikola Tesla by Nikola Tesla

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The Fantastic Inventions of Nikola Tesla

David Hatcher Childress (born June 1, 1957) is an American author, and the owner of Adventures Unlimited Press, a publishing house established in 1984 specializing in books on unusual topics such as ancient mysteries, unexplained phenomena, alternative history, and historical revisionism. His own works primarily concentrate on pseudoarchaeological and pseudoscientific topics such as Atlantis ...

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Up until 1928, Tesla appears to have protected many of his inventions with patents all across the world. The Tesla coil was invented in 1891 and uses two coils, a primary and a secondary, with each coil having its own capacitor.

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explanations of the many incredible inventions of the originator of the modern era of electrification. In Tesla's own words are such topics as wireless transmission of power, death rays, and radio controlled airships. In addition, rare material on German bases in Antarctica and South America, and a secret city built at a remote jungle site in South

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David Hatcher Childress - Wikipedia

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Nikola Tesla was a genius polymath, inventor and a mechanical and electrical engineer. He is frequently cited as one of the most important contributors to the birth of commercial electricity, a man who "shed light over the face of Earth," and is best known for his many revolutionary developments in the field of electricity and magnetism in the late 19th and early 20th centuries.

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