

Nikola Tesla

1. Noun
2. Adjective
3. Adjective
4. Proper Noun
5. Preposition Or Subordinating Conjunction
6. Coordinating Conjunction
7. Determiner
8. Noun - Plural
9. Proper Noun

Nikola Tesla

Nikola Tesla (Serbian Cyrillic: ?????? ?????; 10 July 1856 - 7 January 1943) was a Serbian-American inventor, physicist, mechanical engineer, electrical engineer, and futurist. He is best known for his contributions to the modern Noun Adjective (AC) electrical supply system. Tesla's patents and theoretical work helped form the basis of Adjective communication and radio. His many revolutionary developments in the field of electromagnetism were based on Proper Noun Faraday's theories of electromagnetic technology.

His Preposition or subordinating conjunction fell into relative obscurity after his Coordinating conjunction , but in 1960, in honor of Nikola Tesla the General Conference on Weights and Measures for the International System of Units dedicated the term " Determiner " to the SI unit measure for magnetic field strength, and since the 1990s Tesla's reputation has experienced a comeback in popular culture. In 2005, he was listed amongst the top 100 Noun - Plural in the TV show "The Greatest Proper Noun ", an open access popularity poll conducted by AOL and The Discovery Channel.