

Alessandro Volta, Italian physicist whose invention of the electric battery in 1800 ...

Unfortunately, Filippo Volta died around 1752, and the care of the younger children, Alessandro and his sisters Marianna and Chiara, was taken by their uncle Alessandro Volta, ...

Volta was born in Como, a town in northern Italy, on February 18, 1745. In 1794, he married Teresa Peregrini, who was also from Como. They had three sons: Zanino, Flaminio, and Luigi. His father, ...

He was the son of Filippo Volta, a nobleman of modest means, and Maria Maddalena dei Conti Inzaghi. Volta was the youngest of seven children. His father died when Alessandro was just seven years old, ...

Count Alessandro Volta, son of Don Filippo and Donna Maddalena dei Conti Inzaghi, was born at Como on 18 th February 1745. The Volta family belonged to the Lombard aristocracy and had close ties ...

One of his three paternal uncles was a Dominican, another a canon, and the third an archdeacon; his father, Filippo (1692- ca. 1752), after eleven years as a Jesuit, withdrew to ...

Alessandro Volta, Italian physicist whose invention of the electric battery in 1800 provided the first source of continuous current. The volt, a unit of the electromotive force that drives current, was ...

Alessandro Giuseppe Antonio Anastasio Volta was an Italian physicist, chemist, and a pioneer of electricity and power, who is credited as the inventor of the electric battery and the ...

His parents, Filippo Volta and Maria Maddalena Inzaghi, were not wealthy, but with the help of relatives, sent him to the Royal Seminary in Como with the intention that he would enter the legal profession.

Volta was born in Como, a town in northern Italy, on 18 February 1745. His father, Filippo Volta, was of noble lineage. His mother, Donna Maddalena, came from the family of the Inzaghis. [8] In 1794, Volta ...

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