

Michael faraday cause of death

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Michael Faraday (/ ˈ f ær ? d e?,-d i i /; 22 September 1791 - 25 August 1867) was an English physicist and chemist who contributed to the study of electromagnetism and electrochemistry. His main discoveries include the principles underlying electromagnetic induction, diamagnetism and electrolysis .

Michael Faraday (born September 22, 1791, Newington, Surrey, England--died August 25, 1867, Hampton Court, Surrey) was an English physicist and chemist whose many experiments contributed greatly to the understanding of electromagnetism.

How Did Michael Faraday Die? Michael Faraday died on August 25, 1867, at his home in Hammersmith, London. The cause of death was listed as heart failure. Faraday had been in poor health for several years prior to his death and had suffered a number of strokes. What Did Michael Faraday Study?

Michael Faraday was one of the pioneers of modern electromagnetic theory. His work laid the foundation for the identification of light as an electromagnetic phenomenon, and led to the employment of electromagnetic waves in communication.

Our editors will review what you've submitted and determine whether to revise the article.

Englishphysicistandchemist Michael Faraday was one of the greatest scientists of the 19th century. His many experiments contributed greatly to the understanding ofelectromagnetism.

Michael Faraday's father was ablacksmith. His mother was a country woman of great calm and wisdom. Faraday was one of four children who were often hungry, since their father was often ill and couldn't work steadily. At an early age, Faraday began to earn money by delivering newspapers for a book dealer and bookbinder.

Michael Faraday received a basic education atSunday school. When he was an apprentice bookbinder, he was offered a ticket to attend chemical lectures byHumphry Davy. The lectures inspired Faraday to become a scientist. He eventually became Davy's laboratory assistant, enabling him to learnchemistryfrom one of the greatest practitioners of the day.

In 1820 Michael Faraday produced the first knowncompoundsofcarbon andchlorine. In 1825 he isolated and describedbenzene. What's more, in 1821 he invented the first electric motor, and in the early 1830s he discovered a way to convert mechanical energy into electricity on a large scale, creating the first electric generator.

Michael Faraday was one of the most influential scientists of his time. His work on electricity and magnetism



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laid the foundations for the modern day understanding of these phenomena.

Faraday was born in Newington Butts, England, on September 22, 1791. He was the third of four children born to James Faraday, a blacksmith, and Margaret Hindmarsh.

Faraday's early education was limited to attending a local Dame school. However, he was able to learn to read and write, and he developed a love of reading.

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