



A Life of Discovery: Michael Faraday, Giant of the Scientific Revolution

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Michael Faraday FRS (/ˈfɑːrdeɪ, -di/; 22 September 1791 – 25 August 1867) was an English scientist who contributed to the study of electromagnetism and electrochemistry. His main discoveries include the principles underlying electromagnetic induction, diamagnetism and electrolysis. Although Faraday received little formal education, he was one of the most influential scientists in history. It was by his research on the magnetic field around a conductor carrying a direct current that Faraday established Faraday discovered that a magnetic field causes the plane of light polarization to rotate. 1845: Discovery of Diamagnetism as a Property of all Matter. Most people are familiar with Ferromagnetism. During his life, he had been offered burial in Westminster Abbey along with Britain's kings and queens and scientists of the stature of Isaac Newton. He turned this down, in favor of a more modest end. His grave, where Sarah is also buried, can still be seen in London's Highgate Cemetery. A Life of Discovery is the definitive account of a remarkable man who merged intuition and logic, prayer and deduction, and made science an. Read more. About the Author. Standing as one of the giants of nineteenth century science is the subject of this book, Michael Faraday. Faraday's rise to the top of the scientific world is an interesting one. The son of a blacksmith, Faraday was apprenticed at an early age to a bookbinder. During his apprenticeship, however, he became interested in science through the popular public lectures on the subject and likely through reading some of the books he was binding. Start by marking *A Life of Discovery: Michael Faraday, Giant of the Scientific Revolution* as Want to Read: Want to Read saving! Want to Read. Insightful account of the life of Micheal Faraday, written by an artist this biography offers a unique prospective. I am enjoying the detailed descriptions of his scientific work, as well as his personal life.