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'André-Marie Ampère: Enlightenment and Electrodynamics gives an accessible and readable account of Ampère's work and its context in which Hofmann's great enthusiasm for his subject is clearly communicated ... the book is to be warmly welcomed.' C. L. Dowland-Pillinger, Ambix

André-Marie Ampère: Enlightenment and Electrodynamics...

André-Marie Ampère: Enlightenment and Electrodynamics. This 1995 biography of André-Marie Ampère is written by James R. Hofmann and published by Cambridge University Press. Ampère conducted pioneering studies of electricity, among other things (the unit of electrical current, the " Ampere " or " Amp " is named in his honor).

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In this authoritative biography, James Hofmann examines the extraordinary life of Andr&ecute;-Marie Amp&egrave;re, who made original, significant contributions to mathematics and chemistry and is renowned for his new branch of physics - electrodynamics. A member of the Acad&ecute;mie des...

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André-Marie Ampère: Enlightenment and Electrodynamics...

Associate professor, Department of History, University of Minnesota. André-Marie Ampère, (born January 20, 1775, Lyon, France—died June 10, 1836, Marseille), French physicist who founded and named the science of electrodynamics, now known as electromagnetism. His name endures in everyday life in the ampere, the unit for measuring electric current.

Andre Marie Ampere | Biography, Books, Inventions, & Facts...

André-Marie Ampère was a French physicist and mathematician who was one of the founders of the science of classical electromagnetism, which he referred to as "electrodynamics". He is also the inventor of numerous applications, such as the solenoid and the electrical telegraph. An autodidact, Ampère was a member of the French Academy of Sciences and professor at the Ecole polytechnique and the Collège de France. The SI unit of measurement of electric current, the ampere, is named after ...

André-Marie Ampère—Wikipedia

André Marie Ampère Lived 1775 – 1836. André-Marie Ampère made the revolutionary discovery that a wire carrying electric current can attract or repel another wire next to it that ' s also carrying electric current. The attraction is magnetic, but no magnets are necessary for the effect to be seen.

André-Marie Ampère—Biography, Facts and Pictures

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André-Marie Ampère was a French physicist and mathematician who contributed to the understanding of the science of electrodynamics, now known as electromagnetism. The unit for measuring electric current, the Ampère, is named in his honor.