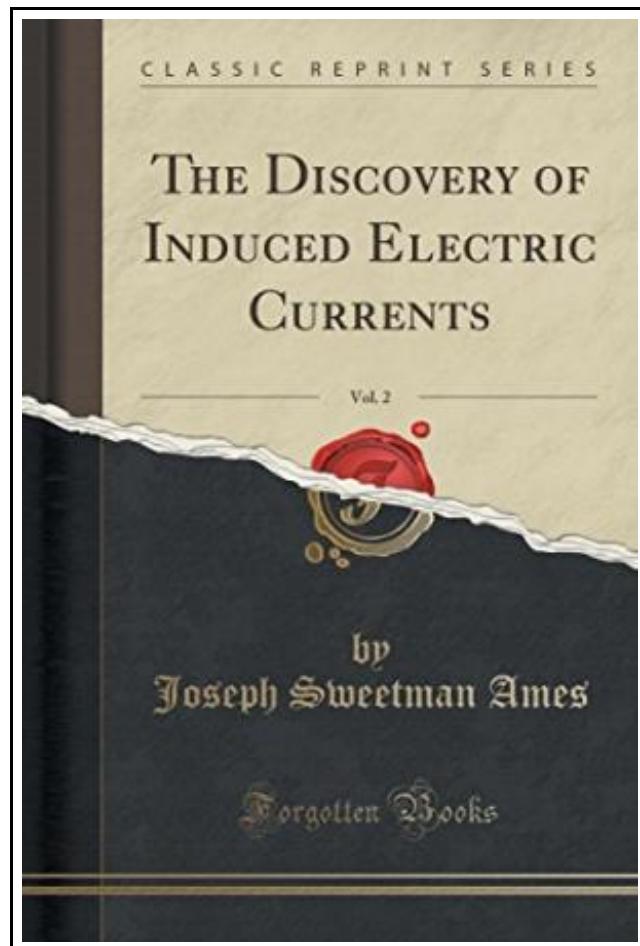


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(Prof. Patsy Blanda)

THE DISCOVERY OF INDUCED ELECTRIC CURRENTS, VOL. 2 (CLASSIC REPRINT)

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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Discovery of Induced Electric Currents, Vol. 2 On August 29, 1831, Faraday began his Electrical Researches. In December 1824, he believed with all his energy that as voltaic electricity powerfully affects a magnet, so the magnet ought to exert a reaction upon the electric current. Guided by this idea, he made an experiment, of which one part (the passage of a magnet through a metallic helix connected with a galvanometer), if separated from the rest of the experiment, would then have made the great discovery of magneto-electricity. This experiment he published in the Quarterly Journal of Science, July 1825, p. 338. In November 1825, also, he had failed to discover voltaic induction. He passed a current through one wire, which was lying close to another wire, which communicated with a galvanometer, and found no result. The momentary existence of the phenomena of induction then escaped him. Again, December 2, 1825, and April 22, 1828, he made experiments which gave no result. These experiments were not published. The good time was now come [i. e., August 29, 1881]. The first paragraph in the laboratory note-book is Experiments on the production of electricity from magnetism. His first experiment, detailed in the second paragraph, records the discovery by which he will be forever known. I have had an iron ring made (soft iron), iron round and 7/8ths of an inch thick, and ring six inches in external diameter. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the...

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