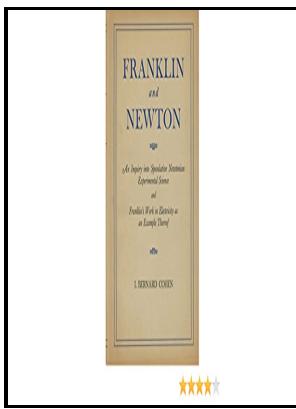


Franklin and Newton - an inquiry into speculative Newtonian experimental science and Franklins work in electricity as an example thereof.

-- Franklin, Benjamin (1706

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Africa -- Economic conditions -- Bibliography.
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Newton, Isaac, -- Sir, -- 1642-1727.
Franklin, Benjamin, -- 1706-1790. Franklin and Newton - an inquiry into speculative Newtonian experimental science and Franklins work in electricity as an example thereof.

Memoirs of the American Philosophical Society -- v. 43. Franklin and Newton - an inquiry into speculative Newtonian experimental science and Franklins work in electricity as an example thereof.
Notes: Bibliography: p. 603-650.
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Franklin and Newton: An Inquiry into Speculative Newtonian Experimental Science and Franklin's Work in Electricity as an Example thereof. By I. Bernard Cohen. [Memoirs of the American Philosophical Society Held at Philadelphia for Promoting Useful Knowledge, Volume 43.] (Philadelphia: the Society. 1956. Pp. xxvi, 657. \$6.00.)

The publication was well received worldwide.

The Structure of Scientific Revolutions

Several 18th-century electric terms were derived from his name. The publication for his scientific observations on electricity made Franklin famous throughout Europe as a serious scientist. New York: Holmes and Meier, 1982.

Bernard Cohen

Hope you will like it and give your comments and suggestions. While was writing about the history of electricity, Franklin encouraged him to use an electrostatic machine to perform the experiments he was writing about.

Four Methods of Empirical Inquiry in the Aftermath of Newton's Challenge

Dissertation Abstracts International 64 06 , 2031.

Cohen, I. Bernard 1914

Among his hundreds of publications were such major books as Franklin and Newton 1956 , The Birth of a New Physics 1959 , The Newtonian

Revolution 1980 , Revolution in Science 1985 , Science and the Founding Fathers 1995 , Howard Aiken: Portrait of a Computer Pioneer 1999 , and his last book, The Triumph of Numbers 2005 , not to mention two jointly authored contributions, the edition and new English translation of Newton's. As these are old books, we processed each page manually and make them readable but in some cases some pages are blur or missing or black spots. The author of the aforementioned article in the Encyclop édie was Jean Le Rond d'Alembert.

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