



A Manual of Electricity: Containing Observations on the Electrical Phenomena, and Directions for the Construction of Metallic Conductors (Classic Reprint) (Hardback)

By William King

Forgotten Books, 2017. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from A Manual of Electricity: Containing Observations on the Electrical Phenomena, and Directions for the Construction of Metallic Conductors Electricity considered as connected in the various phenomena and operations of nature. The influence of electricity is felt in every department of nature, throughout the animal, vegetable, and mineral kingdom. It may be said, without much exaggeration, that whether we look to Heaven above, or to the Earth beneath, we can scarcely perceive any thing that is not acted upon, and in a manner, perfectly subjected to, the operations of this wonderful fluid. If we attend to the common phenomena of our atmosphere, experiments shew, that electricity is connected with every one of them. If we evaporate water by means of heat, a strong electricity is produced. If vapour is condensed into rain, the same phenomenon appears. If water is frozen into ice; if it descend in hail or snow. Electricity appears to be equally concerned. It is manifested on a magnificent scale in a thunder storm, when lightnings lay and thunders roll, and torrents of rain descend. The cor...



[READ ONLINE](#)
[1.61 MB]

Reviews

Very good eBook and valuable one. Better than never, though I am quite late in start reading this one. I am very easily could possibly get a satisfaction of reading through a created publication.

-- **Brianne Heidenreich**

It is one of my personal favorite books. This is certainly for anyone who states there had not been a worth studying. I found out this ebook from my mom and dad advised this pdf to learn.

-- **Delphine Lebsack**