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Physics in Daily Life-II (Electricity and Magnetism)

By MURAT UHRAYOGLU

Lulu.com, United Kingdom, 2012. Paperback. Book Condition: New. 226 x 150 mm. Language: English . Brand New Book ***** Print on Demand *****. Before electricity generation began slightly over 100 years ago, houses were lit with kerosene lamps, food was cooled in iceboxes, and rooms were warmed by wood-burning or coal-burning stoves. Beginning with Benjamin Franklin s experiment with a kite one stormy night in Philadelphia, the principles of electricity gradually became understood. In the mid-1800s everyone s life changed by the electricity and magnetic induction force. Electricity is also a form of energy. So Electricity is the flow of electrons. All matter is made up of atoms, and an atom has a center, called a nucleus. Before electricity generation began slightly over 100 years ago, houses were lit with kerosene lamps, food was cooled in iceboxes, and rooms were warmed by wood-burning or coal-burning stoves. This book telling this scientific story basicly from ancient Egypt, Greek, Indian and China civilizations to the today s new great inventions such as Maxwell s Electromagnetics and Einstein s Relativity theories with modern applications.



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