



Radiotelegraphy (Classic Reprint)

By C C F Monckton

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ****** Print on Demand ******. Excerpt from Radiotelegraphy It is hoped that this book may serve a useful purpose in enabling readers to become acquainted with the principles and practice of radio-telegraphy. Some knowledge of electricity is essential, and, though it is impossible to thoroughly understand the phenomena without much handling of electric apparatus, an attempt is made in the first chapter to state as simply as possible the fundamental facts relating to electricity and magnetism; for until these are grasped it is hopeless to try to appreciate the mechanism of radiant waves. In the next two chapters electric vibrations are first explained, and then the fundamental phenomenon of radio-telegraphy, the radiation of energy from a vibrating electric circuit. Hertz, who proved experimentally the existence of these radiant waves, worked for science and not for telegraphy. It remained for a host of inventors to adapt the newly-discovered phenomena to practical use. The waves, with which Hertz himself experimented, were too small, and in Chapter IV. the properties of the modified longer waves, used in practice, are enumerated. About the Publisher Forgotten Books...



Reviews

Very useful to all of group of folks. I could possibly comprehended every little thing using this created e book. You wont truly feel monotony at anytime of your time (that's what catalogs are for concerning in the event you ask me).

-- Claire Carroll DVM

Comprehensive information! Its this sort of very good read through. This is certainly for all those who statte that there was not a worthy of studying. Your daily life period will likely be convert as soon as you total reading this publication.

-- Candace Kling