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## Maxwell's Theory and Wireless Telegraphy, Vol. 1 (Classic Reprint)

By Frederick K Vreeland

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Maxwell's Theory and Wireless Telegraphy, Vol. 1 The object of this book is to give a physical treatment of, Maxwell's theory and its applications to some modern electrical problems, - to set forth the fundamental principles which underlie all electrical phenomena, according to Maxwell and his followers, to show how these principles explain the ordinary facts of electricity and optics, and to derive from them a practical understanding of the essentials of wireless telegraphy. Mathematics and abstruse reasoning are avoided, for the purpose is not to establish or defend a theory, but rather to give the reader a clear mental picture of what takes place when, for example, a condenser is charged or a signal is sent around the earth not to fight over old battles, but to pick out the fundamentals that have stood the test and are now generally accepted, and put them in such form that the busy man may use them or the student may take them as stepping-stones to the more advanced theory. Maxwell's theory without mathematics may...



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