



The A B C of wireless telegraphy; a plain treatise on Hertzian wave signaling embracing theory, methods of operation, and how to build various pieces of the apparatus employed

By Edward Trevert

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1904 Excerpt: . . . results, exhibited by Mr. Marconi during the same demonstrations, of messages received from a transmitter 30 miles away and recorded by an instrument in a closed room merely by the aid of a zinc cylinder, 4 feet high, placed on a chair. More surprising is it to learn that, whilst these experiments have been proceeding between Poole and St. Catherines others have been taking place for the Admiralty between Portsmouth and Portland, these lines of communication intersecting each other; yet so perfect is the independence that nothing done on one circuit now affects the other, unless desired. A corollary of these latest improvements is that the necessity for very high masts is abolished. Mr. Marconi now has established perfect independent wireless telegraphic communication between Poole and St. Catherines, a distance of 30 miles, by means of a pair of metal cylinders elevated 25 or 30 feet above the ground at each...



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