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Synchronous and Other Multiple Telegraphs: Some Methods of Obtaining Independent Telegraph Graph Circuits on a Single Wire Both with and Without Synchronism (Classic Reprint)

By Albert Cushing Crehore

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Synchronous and Other Multiple Telegraphs: Some Methods of Obtaining Independent Telegraph Graph Circuits on a Single Wire Both With and Without Synchronism The subjects included in this volume admit of a natural division into three Parts. The first Part is devoted to the general subject of methods of obtaining independent telegraph circuits by the use of direct and alternating currents on the same wire. This is the first technical description of these methods which has been published, and I have some satisfaction in making them public at the present time because the principles have been tested for a number of years under rather difficult service conditions. The arrangements of circuits throughout the book are with almost no exceptions not merely theoretical results, but have been successfully operated either in the laboratory or under service conditions. The fact that these results, worked out in detail in the laboratory on artificial wires made to imitate real wires, have afterwards been applied to real wires with almost identical results serves to prove that good results in studying new...



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