



Handbook of Electrical Diagrams and Connections - By Charles H. Davis and Frank B. Rae

By Charles Henry Davis

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. 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. 1877 Excerpt: .a communication may, in the same manner, be forwarded in the opposite direction; though it is stated that the Atlantic Telegraph company, in or ier to avoid Varley s patent, have not adopted the system devised by him, but operate the cable by the use of a single condenser C at Valentia, which answers for transmission in both directions. With a single condenser the signals are sent from Newfoundland in the following manner: When a koy is depressed at T, ihon the eicctric ty, for example the H-E, flows difctly into the cable K, and arriving at Valentia, flows almost cntinly into the side of the condenser C, which is attached to the cable, the resistance of RII beiojf so great that comparatively little of it goes to the earth. The accumulation of + E in one side of the condenser causes a like quantity of...



Reviews

Excellent electronic book and valuable one. Better then never, though i am quite late in start reading this one. I am very easily can get a delight of studying a written book.

-- Anastacio Kreiger DDS

This ebook is amazing. It typically will not price excessive. I discovered this pdf from my dad and i recommended this publication to learn.

-- Rhoda Leffler