



Specifications and drawings of patents relating to electricity issued by the U. S Volume 44

By United States. Patent Office

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 232 pages. Dimensions: 9.7in. x 7.4in. x 0.5in. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1887 edition. Excerpt: . . . circuits which the present needs of business and communication require. In other words, I provide for the running in close proximity of circuits for carrying the strongest and most intense currents, as well as those for carrying the most feeble electrical impulses--such as are produced in the operations of telephony--and this in such manner there will be no danger to any circuit from such proximity, while all are brought within ready and easy access. The system comprises main and branch pipes or 35 conduits, in which the conductors are carried in the manner hereinafter specified. The mains consist of three separate and independent pipe-lines, one containing such wires as are required for communication with distant points or other cities, and which will be hereinafter designated as trunk-lines. Another pipe contains the wires of circuits used in local communication and intercommunications--such as...



READ ONLINE
[5.77 MB]

Reviews

Good eBook and helpful one. It really is written in straightforward words and phrases and never confusing. I am just effortlessly could possibly get a enjoyment of looking at a published book.

-- **Romaine Rippin**

The book is great and fantastic. it absolutely was written very properly and beneficial. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Lyda Davis II**