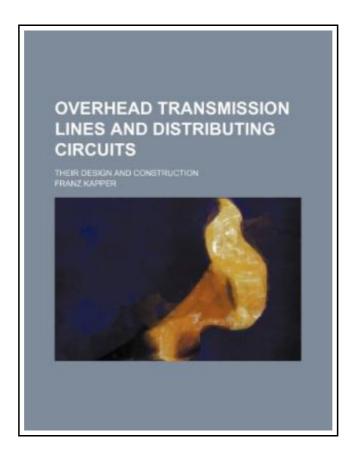
Overhead Transmission Lines and Distributing Circuits Their Design and Construction



Filesize: 4.15 MB

Reviews

This is an incredible ebook which i actually have ever go through. This can be for those who statte that there had not been a really worth reading. I am just quickly can get a delight of reading a published book.

(Ms. Colleen Ziemann V)

OVERHEAD TRANSMISSION LINES AND DISTRIBUTING CIRCUITS THEIR DESIGN AND CONSTRUCTION



RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.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. 1915 Excerpt: . . . forward and both are carried once more round the insulator and line wire, crossing the starting point and finishing off with six or eight twists round the line wire on both sides of the insulator (Fig. 130). Another method of tying a line into the top groove is shown in Fig. 140. This is the method used on the 60, 000-volt line of the Ontario Power Company. The long twisted portions are here intended to add to the section of the conductor (aluminium) so as to delay its melting through in case an arc should occur. Still another arrangement is shown in Fig. 141, where the binding wire is replaced by terminal clamps and the line is protected by a metal sheath slipped over it. Figs. 142 and 143 show a terminal clamp arrangement suitable for cases in which the line wire slants relatively to the insulator owing to considerable differences in level between the supporting points. The odd bits of wire cut off during binding operations must be carefully collected as they form a serious danger to cattle by becoming mixed with their fodder or by running into their feet. The longer pieces of wire also are favourite missiles for boys to sling over the line and are then liable to cause short circuits. In the case of suspension insulators the line wire is carried in a clamp cemented into the first member of the insulator chain as shown in Fig. 132. 13. JOINTS AND...

- Read Overhead Transmission Lines and Distributing Circuits Their Design and Construction Online
- Download PDF Overhead Transmission Lines and Distributing Circuits Their Design and Construction

Other eBooks



Yearbook Volume 15

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 58 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.This historic book may have numerous typos and missing text. Purchasers can usually download a free...

Save eBook »



Molly on the Shore, BFMS 1 Study score

Petrucci Library Press. Paperback. Book Condition: New. Paperback. 26 pages. Dimensions: 9.7in. x 6.9in. x 0.3in.Percy Grainger, like his contemporary Bela Bartok, was intensely interested in folk music and became a member of the English...

Save eBook »



Good Night, Zombie Scary Tales

Feiwel & Friends. Paperback. Book Condition: New. Iacopo Bruno (illustrator). Paperback. 112 pages. Dimensions: 8.2in. x 5.4in. x 0.2in. Welcome. Have a seat. Ignore the shambling undead outside. Let us tell you a story. But be...

Save eBook »



When Santa Claus Prayed

Xulon Press. Paperback. Book Condition: New. Paperback. 28 pages. Dimensions: 9.0in. x 8.1in. x 0.3in.Dad, youre wrong about Santa Claus! I cant sit on baby Jesuss lap or even see him! I cant send letters...

Save eBook »



Too Old for Motor Racing: A Short Story in Case I Didnt Live Long Enough to Finish Writing a Longer One

Balboa Press. Paperback. Book Condition: New. Paperback. 106 pages. Dimensions: 9.0in. x 6.0in. x 0.3in.We all have dreams of what we want to do and who we want to become. Many of us eventually decide...

Save eBook »