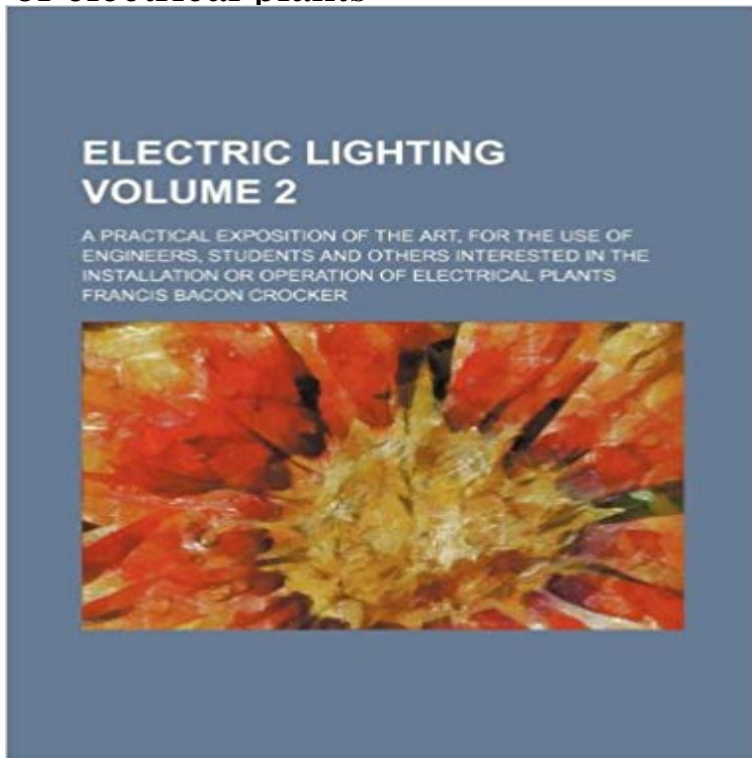


Electric lighting Volume 2 ; a practical exposition of the art, for the use of engineers, students and others interested in the installation or operation of electrical plants



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. 1901 Excerpt: ...lengthening the path for leakage of current, secured by adopting the double and triple in place of the single petticoat form. Types of Insulators.--The deep grooved double petticoat pattern of screw-glass insulator is the ordinary standard, being used with insulated wires for lines of 2000 volts. This type is shown in Fig. 193. For higher potentials the use of porcelain or special forms of glass begins. The present increasing employment of high voltages, and the tendency to raise the voltage still higher, has brought into use new form of insulators. The oil insulator, shown in Fig. 194, is mounted upon an iron pin, and provided with a recess that is filled with an insulating oil. There is a built-up type of porcelain insulator, being made in parts as is shown in Fig. 195, and the parts burned together with a vitreous cement. Fig. 194. Porcelain Oil Type Insulator, mounted on Iron Pin. For 20,000 volts an insulator made entirely of porcelain was designed. Fig. 196 affords a very good idea of this type. In Fig. 197 is the porcelain pin base employed in combination with the insulator of Fig. 196. The insulator used on the transmission line from Niagara to Buffalo, together with its wooden pin, and section of the cross-arm, is shown in Fig. 198. The eaves tend to shed the water at two points, where it will not drip on the cross-arm. An interesting insulator is the one used by the Telluride Power Trans Fig. 195. Built-up Porcelain Insulator with Iron Pin. mission Company to transmit power 35 miles, from Provo to Mercur, Utah. The pressure, 40,000 volts, was the highest employed up to that time (1898) for commercial use. Fig. 199 shows the Provo insulator. A still newer type is that shown in Fig. 200. It is of brown china ware with

a glass ...

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