



Technologic Papers of the Bureau of Standards Volume 51-60

By United States Bureau of Standards

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. 1915 Excerpt: .47 5. Some conditions to be considered in designing a protective system. 49 (o) Heating effects 49 (6) Potentials S3 (c) Relative skin effects 53 VI. Relative liability to damage by lightning of different classes of buildings and other forms of property 54 1. Fire hazard to oil tanks and their protection 57 3. Fire hazard from lightning in bams and houses 59 3. Life hazard in unprotected houses struck by lghtning 60 7 Page X VII. Materials and construction of lightning rods 61 i. Properties of the metals available for lightning conductors 61 (a) Copper 6i (6) Aluminum 62 (c) Iron 63 2. Mechanical construction of lightning rods 66 (a) Contact of metals having different galvanic potentials. 66 (6) Joints and couplings for lightning rods 67 (c) Fasteners 69 (d) Protection from corrosion by smoke and gases 70 (-) The shape of the cross section...



READ ONLINE
[7.32 MB]

Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger