



Mechanical Equipment of Federal Buildings Under the Control of the Supervising Architect, Treasury Department Nelson S. Thompson, Assistant Chief

By Nelson Scoville Thompson

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1910 edition. Excerpt: .are not located in partition walls less than 4 thick m1d are so placed that the face plate will seat on a smooth plane surface. A uniform size, 10 ampere, fuse is used for all branch circuits; the smallest wire in lighting fixtures used is No.16 B S. The sizes of fuses for feeders and sub-feeders are selected to correspond to the carrying capacity of the wires, which the fuses protect. In case of a small switch controlling a large cable the size of the fuse is adapted to give protection and the planes of illumination for the several classes of rooms are as follows: Space Foot Candles Plans of Illumination Store Rooms, Machinery and boiler rooms, Cor ridors, Halls, Mailing 1.20 5 above Floor. Vestibules, Stairs. Post Office Work Room,) Swing Room, Offices,) Large Toilet Rooms) 1.50 2 6 above...



Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Ally Reichel

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