



On the safeguarding of life in theaters being a study from the standpoint of an engineer

By John Ripley Freeman

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 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 scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 edition. Excerpt: . . . we found the furnace in poor working condition because of a temporary defect in the gas supply, such that we could not regulate the temperature evenly over the entire curtain or measure it precisely by the pyrometer. After testing several curtains we therefore suspended these tests. The large sheets under these conditions made a much better showing than the small samples had made in the laboratory. Nevertheless these Chicago tests fully confirmed the conclusion, derived from our Boston tests, that asbestos cloth is rapidly weakened by the heat of an ordinary fire to an extent that makes a curtain composed wholly of asbestos cloth an unreliable fire screen for the proscenium arch of a theater, if expected to endure more than a few minutes; and it was proved that the asbestos canvas was so weakened that it would be ruptured easily by a blow...



READ ONLINE
[2.03 MB]

Reviews

This is the greatest pdf i actually have go through right up until now. It is actually packed with knowledge and wisdom I found out this book from my dad and i advised this publication to find out.

-- **Arely Rath**

I actually started reading this pdf. It can be rally exciting through reading period of time. Your lifestyle span is going to be enhance as soon as you total reading this ebook.

-- **Nya Bechtelar**