



The Absorption Refrigerating Machine; A Complete, Practical Elementary Treatise on the Absorption System of Refrigeration, and Its Broad General Principles of Operation (Paperback)

By Gardner Tufts Voorhees

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. 1911 edition. Excerpt: .The horizontal type of generator is shown in Fig. 14, and usually consists of two domed heads, B and C, a shell A, and an opening in the shell to take the analyzer, D. The lower pan, a, of the analyzer is usually provided with gas passages, c c, and a trap, b. The agua flows through the trap b into one end of the generator and circulates between the steam coils to weak liquor outlet d, e. The steam coils are of two different types in the two leading makes of horizontal generators, one type has fittings and straight pipe, the other has continuous pipe in oblong coils. These coils have steam inlets, g, h, and condensed steam outlets, i, j, and are supplied with steam from steam header, f, g, h and discharge the condensed steam through the condensed steam header i,...



Reviews

This publication may be really worth a go through, and a lot better than other. It really is writter in simple terms and never difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Natalie Abbott

This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be play, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

-- Rene Olson