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Refrigerating Machines: Compression, Absorption; Comparison of Capacities and Economics of Compression and Absorption Systems, and of Combined Compression and Absorption Systems (Classic Reprint)

By Gardner Tufts Voorhees

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Refrigerating Machines: Compression, Absorption; Comparison of Capacities and Economics of Compression and Absorption Systems, and of Combined Compression and Absorption Systems At the request of the American Committee for the First International Congress of Refrigerating Industries, the author consented to prepare a paper for the Congress on the subject - The Production of Cold by the Compression of Liquefiable Gases and other Methods. During the author s continuous practice of refrigerating engineering, since 1891, he has accumulated an extensive mass of data from his practical experience and from numerous tests of compression and absorption systems of refrigeration. Although such data is usually reserved as a private personal asset, the author was tempted to and has given in this paper a great deal of such data that he would not have done for an occasion less momentous than an International Refrigerating Congress. The data as given should enable refrigerating engineers to more readily, and with less labour on their parts, solve all problems of capacity and economy of a compression or an absorption system. or of...

Reviews

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