



## Refrigerating and Ice-Making Machinery

By Alexander James Wallis-Taylor

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. 1896 Excerpt: .and is less in hot climates than in colder ones because the quantity of air held in the water decreases as its temperature is raised. Not only is this opacity objectionable by reason of the less pleasing appearance of the ice, Lut also on account of the far interior Keeping qualities of the article. A Thermal unit is that amount of heat necessary to raise the temperatures of 1 lb. of water i by the Fahrenheit scale when at 320. Mech. eq. 772 ft. pounds. Five methods may be employed for preventing this opacity and forming clear, transparent, crystal ice, viz., by freezing the water slowly at comparatively high temperatures; by agitating the water in cans, moulds, or cases during the process of freezing, so as to admit of the escape of the contained or imprisoned air; by forming thin slabs of ice on what is...



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