



## The Mechanical Production of Cold (Classic Reprint)

By J An Ewing

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from The Mechanical Production of Cold This book is a reprint of Howard Lectures on the Mechanical Production of Cold, delivered before the Society of Arts in 1897, with additions and corrections which show the advances of the past eleven years and bring the accounts of machines and processes into accord with the practice of the present day. In its main features the art of refrigeration has undergone little change in that time. But notable progress has been made in some directions, and this has required the introduction of a good deal of supplementary matter. In the new portions the separation of oxygen from nitrogen in air, by condensation under extreme cold, is dealt with in some detail. This process, which is due for the most part to the genius of Linde, has become important in the commercial supply of oxygen and also as a step in the manufacture of nitrogenous manure. In the theoretical treatment of refrigerating machines the investigations of Dr Mollier have been specially fruitful. The Appendix will be found to contain an...

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