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Theoretical And Practical Ammonia Refrigeration

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Theoretical and Practical Ammonia Refrigeration

Theoretical And Practical Ammonia Refrigeration A Work of Reference for Engineers and others Employed in the Management of Ice and Refrigeration Machinery , BY ILTYD I. REDWOOD, Assoc. Mem. Am. Soc. of M. E.; Mem. Soc. Chem. Indus. Eng.

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Ammonia Refrigeration. 7 EFFECT OF PRESSURE ON SPECIFIC HEAT OF AMMONIA GAS. The effect of pressure on the specific heat of ammonia gas is very marked, for whereas the specific heat is only 0.508 when the gas is under a pressure of 28 lbs. or less on the square inch, it is raised to 0.532 when the pressure reaches 80 lbs. or upwards.

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Refrigeration: Theory And Applications 8 Introduction 1 Introduction 1.1 Importance of Refrigeration For most people, certainly in the developed world, the word 'refrigeration' would probably evoke the image of a white or metallic-grey device in their homes which is used to keep food and beverages cool.

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ammonia finds applications in the production of nitric acid, soda ash, cleaning agents, leather tanning, petroleum refining, pulp & paper industry, textiles, refrigeration, rubber & synthetic resin industries, explosives and food & beverages. The history of ammonia cannot be detached from the large subject of nitrogen supply

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Ammonia is a toxic gas. Refrigeration plant operators and anyone working around the plant should be aware of the potential hazards and the appropriate courses of action to be taken in an

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