



Building heat source - college textbooks

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 358 Publisher: China Building Industry Press Pub. Date: 2009-7-1. Contents: Chapter 1 Introduction 1.1 1.2 Construction and cold and heat source and heat source of the type of cold 1.3 basic building heating and cooling systems composed of 2 references Chapter vapor compression refrigeration and heat pump thermodynamic principle 2.1 vapor compression refrigeration and heat pump works 2.2 and thermodynamic properties of refrigerant vapor compression refrigeration chart 2.3 (heat pump) cycle and ideal cycle saturation saturation cycle and ideal cycle 2.4 Comparison 2.5 saturated cycle improvements 2.6 pairs-stage compression refrigeration (heat pump) cycle and cycle theory. the actual cycle of 2.7 difference in thinking about problems and exercises References Chapter 3 vapor compression chillers and heat pumps in the main types of equipment 3.1 3.2 reciprocating refrigeration compressor Compressor 3.3 Structure and types of reciprocating compressor cooling capacity screw compressor and power 3.4 3.5 3.6 rolling piston compressor scroll compressor centrifugal compressor 3.8 3.7 3.9 condenser evaporator throttle body 3.10 3.11 Other problems with auxiliary equipment thinking exercises References Chapter 4. refrigerant. refrigerant and refrigerant heat medium...



Reviews

Basically no terms to clarify. It can be writter in basic terms instead of difficult to understand. I am easily could get a enjoyment of reading through a composed publication.

-- Dr. Hazel Ziemann IV

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