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I learnt refrigeration from the 1961 edition of Principles of Refrigeration. So when I was asked to instruct junior staff members in this subject this book came to mind. I purchased one copy to see how it handles SI as well as imperial units and then purchased another six for the students. As always Amazon provided an excellent service.

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PRINCIPLES OF REFRIGERATION – PART 4 . By: Ralph C. Downing Technical Consult, DuPont Company . TEMPERATURE . Temperature is an indication of the level of heat energy but not of total amount of heat or amount of material that might be present. For example, if a temperature of 100°F is indicated in connection with R-

PRINCIPLES OF REFRIGERATION – PART 4

This book provides a detailed, applications-oriented treatment of the mechanical refrigeration cycle, associated equipment, component design, and system operation. It teaches users how processes can be broken down into fundamental principles so that they can develop analytical skills, correctly analyze and troubleshoot systems, and embark upon ...

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The Refrigeration basic principle is that with the aid of a heat pump, the refrigerant is being compressed to the condenser and capillary tube thus increasing its temperature (50-60°C) and pressure (750 kPa) in the refrigerator being cooled down by the condensing unit to 32°C depending the existing ambient temperature.

Refrigeration basic principle - Refrigeration evaporators

Classic presentation of the principles, applications, and design of refrigeration systems and equipment. No special background in thermodynamics, physics, or calculus is required, as the essential concepts are reviewed in the first five chapters.

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