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A great reference book for all HVAC technicians, interested in the entry-level refrigeration repair area. Relates the basics, in full detail. An excellent review of refrigeration hardware and applied principles. Rather than guessing at the chapter questions, it does have an answer-checker, to verify your homework. Although, I don't think you would want to carry this around, in your trunk. It's a good

...

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The working principle of a refrigerator (and refrigeration, in general) is very simple: it involves the removal of heat from one region and its deposition to another. When you pass a low-temperature liquid close to objects that you want to cool, heat from those objects is transferred to the liquid,

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which evaporates and takes away the heat in the process.

Refrigerator Working Principle: How Does A Refrigerator ...

Longer chapters have been divided into more manageable units. Much of the mathematics has been moved to the end of each chapter, in a section called "Optional Analysis." Roy J. Dossat is the author of 'Principles of Refrigeration (5th Edition)', published 2001 under ISBN 9780130272706 and ISBN 0130272701.

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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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When you work around the refrigeration system - or any part of the HVAC system - remember these principles: • You are dealing with electricity, heat, pressures, and possibly toxic gases. Don't start or stop equipment, touch tubing, adjust valves, or open lines unless you really know what you are doing.

Basic Principles of Refrigeration - ACHR News

Principles of refrigeration by W. B. Gosney, 1982, Cambridge University Press edition, in English

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