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chapter 1 HEATING AND AIR-CONDITIONING PRINCIPLES

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The Original Definition of Air-Conditioning. To maintain a suitable degree of humidity in all seasons and in all parts of a building. To free the air from excessive humidity during certain seasons. To supply a constant and adequate supply of ventilation.

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HVAC stands for Heating, Ventilation, and Air Conditioning. This is the building system that regulates the inside temperature of the building and, in some systems, the air quality as well. The principles of HVAC design include the basic theory of system operation and the factors that determine the size and capacity of the equipment installed in the system.

Principles of Heating Ventilating and Air Conditioning

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HEATING AND AIR-CONDITIONING PRINCIPLES 3. 212°F 212°F
212°F 1 GRAM OF VAPOR - 540 CALORIES = 1 GRAM WATER 1
POUND OF VAPOR - 970 BTUs = 1 POUND WATER HEAT HEAT.
FIGURE 1-3 The latent heat of vaporization that water vapor stores is released when the vapor condenses to a liquid. The temperature stays the same.

Principles of Heating Ventilating and Air Conditioning 7th ed.

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Guide to HVAC Design, Theory of Operation, and Primary

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Heating, ventilation, and air conditioning (HVAC) is the technology of indoor and vehicular environmental comfort. Its goal is to provide thermal comfort and acceptable indoor air quality. HVAC System Design is a subdiscipline of mechanical engineering, based on the principles of thermodynamics, fluid mechanics and heat transfer.

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Heating, ventilation, and air conditioning - Wikipedia

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Heating, Ventilating, Air-Conditioning, and Refrigerating

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