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and J. E. Braun provides

foundational knowledge for

the behavior and analysis of

HVAC systems and related

devices. The emphasis is on

the application of

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engineering principles, and features a tight integration of physical descriptions with a software program that allows performance to be directly calculated, with results that provide insight into actual behavior.

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Conditioning is a textbook
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Handbook—Fundamentals. It

contains the most current
ASHRAE procedures and

definitive, yet easy to

understand, treatment of

building HVAC systems, from

basic principles through

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Proceedings{Mitchell2012Principles of Heating, Ventilation, and Air Conditioning in Buildings}, author={J. Mitchell and J. Braun}, year={2012} }

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Wijeyesundera. Courses in Heating, Ventilation and Air Conditioning (HVAC) are usually offered in departments of mechanical engineering, civil engineering, architecture

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and building science. This book is written mainly with the interests of students and instructors in these departments in mind.

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~~Conditioning . . .~~

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

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quality. HVAC system design

is a subdiscipline of
mechanical engineering,

based on the principles of
thermodynamics, fluid
mechanics and heat

transfer. "Refrigeration" is
sometimes added to the

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~~Heating, ventilation, and
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2. Ventilation. Ventilation is the process of changing or replacing air in any space to control temperature

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or remove any combination of moisture, odors, smoke, heat, dust, airborne bacteria, or carbon dioxide, and to replenish oxygen.

Ventilation includes both the exchange of air with the outside as well as

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Ventilation of air within
the building.

~~What is HVAC - Basic Of
Heating, ventilation and Air~~

~~...~~

HVAC stands for Heating,
Ventilation, and Air

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Ventilation 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

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system operation and the factors that determine the size and capacity of the equipment installed in the system.

~~Guide to HVAC Design, Theory of Operation, and Primary~~

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~~Heating & Cooling Systems~~

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Instructor of Heating and
Air Conditioning Technology
at College of Lake CountyMr.
Smith has more than 20 years
of experience in the field
and the classroom in HVAC/R,

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sustainable energy, leadership and education. He

is experienced in building

automation in the commercial

environment and has taken

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