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When constructing cost-effective buildings, it is easy to forget that the success or failure of a project may rest on its indoor environmental quality (IEQ). Healthy, comfortable employees are often more satisfied and

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productive. Unfortunately, this simple truth is often lost, for it is easier to focus on the first-cost of a project than it is to determine the value of increased user ...

ASHRAE - Wikipedia

ASHRAE, founded in 1894, is a global society advancing human well-being through sustainable technology for the built environment. The Society and its members focus on building systems, energy efficiency, indoor air quality, refrigeration and sustainability within the industry.

About ASHRAE | ashrae.org

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. "Refrigeration" is sometimes added to the field's abbreviation, as ...

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The American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE / æ r e / ASH-ray) is an American professional association seeking to advance heating, ventilation, air conditioning and refrigeration (HVAC&R) systems design and construction. ASHRAE has more than 57,000 members in more than 132 countries worldwide. Its members are composed of building services ...

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Everyone involved in HVAC and refrigeration works with

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electric motors almost every day. Whether designing new products, specifying equipment, installing, maintaining or repairing a variety of heating, ventilation or cooling products, an electric motor and its needs are regularly the centre of attention.

Heating, ventilation, and air conditioning - Wikipedia
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Enhance Indoor Environmental Quality (IEQ) | WBDG - Whole ...

Last month, this column focused on duct systems used for HVAC in commercial buildings. This month we will discuss hydronic heating and cooling systems, and focus on the low-temperature, chilled-water, and dual-temperature systems.

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The 2017 ASHRAE Handbook—Fundamentals covers basic principles and data used in the HVAC&R industry. The ASHRAE Technical Committees that prepare these chapters provide new information, clarify existing content, delete obsolete materials, and reorganize chapters to make the Handbook more understandable and easier to use.

HVAC VI?T NAM: ASHRAE Handbook—Fundamentals 2017 (PDF)

ASHRAE's Mission and Vision. Mission: To serve

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humanity by advancing the arts and sciences of heating, ventilation, air conditioning, refrigeration and their allied fields. Vision: A healthy and sustainable built environment for all. WHAT IS ASHRAE? BECOME A MEMBER

What you need to know about electric motors in HVAC systems

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This volume presents the proceedings of the 9th Cold Climate HVAC conference, which was held in Kiruna, Sweden in 2018. The conference highlighted key technologies and processes that allow scientists, designers, engineers, manufacturers and other decision makers in cold climate regions to achieve good indoor environmental quality (IEQ) with a minimum use of energy and other resources.

Understanding Thermal Systems: Hydronic Heating and

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