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ASHRAE Standard 90.1-2010 Update_Trane Engineers Newsletter Live Series This Trane Engineers Newsletter Live program (**90** minutes) summarizes how 90.1-2010 saves close to 30% **energy** cost over ...

Cooling Strategies for Data Center Design and Energy Efficiency with CFD (ASHRAE 90.4) Learn more: <https://www.simscale.com/webinars-workshops/cooling-data-...> The amount of **energy** consumed by the ...

ASHRAE 90.1-2016, Energy Standard for Buildings - Review of Changes This presentation was given at CxEnergy 2017, a premier conference & expo **for** building commissioning, **energy** management, ...

ASHRAE Standard 90.1 2010, Part III -- HVAC Provisions The Texas State **Energy** Conservation Office presents an overview of **ASHRAE Standard 90.1 2010**, the required code **for** ...

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What You Need to Know about the New Energy Standard for Commercial Buildings: Standard 90.1-2016 This webinar highlighted some of the major changes that you can expect to see in building envelope, mechanical system and ...

What You Need to Know about the New Energy Standard for Commercial Buildings: Standard 90.1-2019 This webinar, which is part of DOE's Building **Energy** Codes Program **Energy** Codes Commentator webinar-based training series, ...

ASHRAE Standard 90.1 2010, Part II -- Envelope Provisions The Texas State **Energy** Conservation Office presents an overview of **ASHRAE Standard 90.1 2010**, the required code **for** ...

Title 24 (Part 4) Energy Budgeting and Calculations The basic goal of Title 24 **energy standards** is the reduction of **energy** use. A simple and efficient strategy to improve **energy** ...

Data Center HVAC - Cooling systems cfd Data Center HVAC cooling systems. In this video, we look at data center HVAC designs with a focus on the cooling systems and ...

2- Fundamentals of HVAC - Basics of HVAC HVAC Basics Thanks to Price-HVAC company <http://www.price-hvac.com/>

Buildings of the Future: Net Zero Energy | David Shad | TEDxCSUSM Do you wish that you could be paid **for** the **energy** you use rather than having to pay **for** it? David Shad is an engineer and futurist ...

Using ASHRAE's Psychrometric Chart App NOTE: Effective April 2019, the Psychrometric Chart app is available on exclusively on Apple/iOS devices. The Android version is ...

Trane Engineers Newsletter Live: Applying Variable Refrigerant Flow Trane Engineers Newsletter LIVE: All HVAC systems have their own set of advantages, as well as application challenges. In this ...

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Trane Engineers Newsletter LIVE: Chilled-Water Terminal Systems Trane Engineers Newsletter LIVE: Trane applications engineers discuss system design and control strategies **for** various types of ...

Trane Engineers Newsletter LIVE: High Performance VAV Systems Trane Engineers Newsletter LIVE: Variable-air-volume (VAV) systems have been used to provide comfort in a wide range of ...

Air-Handling Systems, Energy and IAQ - Trane Engineers Newsletter Live Trane Engineers Newsletter Live: Air-handling systems are key elements **for** building comfort and air quality, but they use **energy**.

ASHRAE 62.2 (2016) Using the New Standard in the Field This is a recording of a webinar presented by a member of the **ASHRAE 62.2** committee. Viewers of this video will understand ...

ASHRAE HVAC Psychrometric Chart App NOTE: Effective April 2019, the Psychrometric Chart app is available on exclusively on Apple/iOS devices. The Android version is ...

Achieving Net-Zero-Energy Buildings - ASHRAE This video shows how you can take an ordinary building design and alter it to form a net-zero-**energy** building - meaning a ...

ASHRAE Standard 62.1 and TRACE 700 In this video, we'll start with a definition of the Ventilation Rate Procedure (VRP) from Section 6.2 of **ASHRAE Standard 62.1**, then ...

Lighting Requirements and compliance with the 2015 IECC and ASHRAE 90.1-2013 This webinar, which took place on May 12, 2016, provided details on the requirements for lighting in the 2015 IECC and ...

Introduction to OpenStudio and EnergyPlus Short description about OpenStudio and EnergyPlus. This video will introduce you to a little of the history of energy ...

Trane Engineers Newsletter LIVE: Fans in Air-Handling Systems Trane Engineers Newsletter Live: Fans used in air-handling systems often have a significant impact on energy use and acoustics.

Introduction to Ventilation & the latest ASHRAE 62.2 standards Energy-efficient homes - new and existing - require mechanical ventilation to maintain indoor air quality. This session will discuss ...

Trane Engineers Newsletter LIVE: ASHRAE Standards 62.1 and 90.1 and VAV Systems Trane Engineers Newsletter LIVE: Many HVAC design engineers want to comply with both Standard 62.1 and Standard 90.1.

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