

Energy savings through automatic thermostat controls.

Dept. of Energy - Thermostats



Description: -

-
Geometry -- Early works to 1800.
Mathematics, Greek.
Strikes and lockouts -- Social aspects.
Inco Strike, 1978-1979.
Neoplatonism
Philosophy, Ancient.
Plato.
Mary, -- Mother of Jesus Christ.
Thermostat.
Dwellings -- Heating and ventilation.
Energy conservation -- United States. Energy savings through automatic thermostat controls.

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DOE/OPA -- 0022.
DOE/OPA-0022 Energy savings through automatic thermostat controls.
Notes: February 1978.
This edition was published in 1978



Filesize: 26.13 MB

Tags: #Energy #Efficiency #Program #Sponsor #Frequently #Asked #Questions #About #ENERGY #STAR #Smart #Thermostats

Texas power companies are raising smart thermostat temps. Here's why.

Some experts advise that during bitterly cold weather—the type of below-zero cold that forces a furnace to run almost constantly—the best efficiency is achieved if you avoid all setbacks at night or when you are at work. The EMS can control not just the heating and cooling equipment, but also the fans for ventilation. They have things like split core CTs that can be retrofit in to some of the more open protocol building automation systems that will allow you to gather demand data and energy data on the equipment that you're monitoring.

Energy Efficiency Program Sponsor Frequently Asked Questions About ENERGY STAR Smart Thermostats

This slide includes a few recommendations to make sure that you get the most out of your investment and that energy management system.

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A more modest setback is generally better for overall energy savings. So generally office buildings with high internal loads represent the best application for economizers.

Energy Management Systems: Maximizing Energy Savings (Text Version)

So instead of trying to turn the HVAC system off, we're trying to use only as much HVAC energy as we need. The intent of this webinar series, as described in the introduction today, is to provide assistance to EECBG and SEP grantees to use funding quickly and effectively. But even if you're already using the strategies, think about whether you're using them to their full potential or if you could be squeezing some more energy savings out by tweaking your schedules or set points.

Texas power companies are raising smart thermostat temps. Here's why.

While a 68-degree indoor temperature might sound like it's quite chilly, wearing a simple light sweater through the winter months will make it feel quite comfortable. You can easily save energy in the winter by setting the thermostat to 68°F while you're awake and setting it lower while you're asleep or away from home. It supports geofencing, mobile app control, and classic programmable schedules, allowing you to set temperatures for different hours of the day.

2021 Best Smart Thermostats

This may require some guesswork at first, but with a little trial and error you can still save energy while maintaining a comfortable home. Before joining ICS I worked as the Energy Manager for BJ's Wholesale Club.

Thermostats

Richard Kline just joined ICS in the last couple months, but has over 25 years of experience in the energy field as a consultant. It will not cool your home any faster and could result in excessive cooling and, therefore, unnecessary expense.

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