Resource Center

Welcome to the E Source Resource Center, which provides easy access to our comprehensive library of research, analysis, and tools.To make the most of your search, check out our tips for finding content.

Filters

remove all filters

Topic: **Energy information tools & services** (remove)
Topic: **HVAC & refrigeration** (remove)
Content type: **Research** (remove)

Results

Improving Real-World Efficiency of High-Performance Buildings

March 5, 2012

High-performance buildings are designed to maximize energy efficiency, but those improvements aren't always realized. A study will assess achieved performance in selected California buildings, and follow-up projects will identify feedback loops and tools to help stakeholders optimize building performance. ...

Content type: Fact Sheet | **Document ID:** CEC-FS-14 | **Author:** California Energy Commission/Public Interest Energy Research

PREVIEW DOWNLOAD

Emerging Energy-Efficient Technologies

July 19, 2011

By their very nature, the performance of any emerging technology is shrouded in speculation, which makes them difficult to evaluate for inclusion in utility programs. Here, we review four technologies that we think will see significant market uptake over the next four years.

Content type: Research Brief | **Document ID:** TAS-RB-38 | **Author:** Bryan Jungers

PREVIEW VIEW

Regional Technologies Guide

May 24, 2010

This guide is intended to help you identify energy-efficient technologies that could be of particular benefit in a given climate region.

Content type: Resource Guide | **Document ID:** TAS-RG-23 | **Author:** Kitty Stevenson and Peter Criscione

PREVIEW VIEW

Integrity Policy || Site Map || Privacy Policy || Terms of Use
© 1986-2013 E Source Companies LLC. All rights reserved.
Distribution outside subscribing organizations limited by license.
View basic member license agreement.