

# Residential Energy: Cost Savings and Comfort for Existing Buildings

Krigger, John

Note: This is not the actual book cover

# Residential Energy Cost Savings And Comfort For Existing Buildings

**John Krigger**



## **Residential Energy Cost Savings And Comfort For Existing Buildings:**

**Residential Energy** John Krigger,1994-01-01      **Residential Energy** ,2000      **Residential Energy** John Krigger,2013-01-01      **The Homeowner's Handbook to Energy Efficiency** John Krigger,Chris Dorsi,2008 In The Homeowner's Guide to Energy Efficiency John Krigger and Chris Dorsi help homeowners set realistic personal goals for reducing their energy consumption Their methods for making homes more energy efficient will also improve comfort safety durability and resale value They guide readers through the process of assessing current energy usage and predicting the benefits and estimating the costs of remodeling options With projects ranging from simple fixes to large scale renovations this book offers solutions for the energy conscious homeowner regardless of budget technical ability or time      **Heating, Cooling, Lighting** Norbert M. Lechner,Patricia Andrasik,2021-10-26 The essential guide to environmental control systems in building design For over 25 years Heating Cooling Lighting Sustainable Design Strategies Towards Net Zero Architecture has provided architects and design professionals the knowledge and tools required to design a sustainable built environment at the schematic design stage This Fifth Edition offers cutting edge research in the field of sustainable architecture and design and has been completely restructured based on net zero design strategies Reflecting the latest developments in codes standards and rating systems for energy efficiency Heating Cooling Lighting Sustainable Design Strategies Towards Net Zero Architecture includes three new chapters Retrofits Best practices for efficient energy optimization in existing buildings Integrated Design Strategies for synergizing passive and active design Design Tools How to utilize the best tools to benchmark a building's sustainability and net zero potential Heating Cooling Lighting Sustainable Design Strategies Towards Net Zero Architecture is a go to resource for practicing professionals and students in the fields of environmental systems technology or design environmental design systems construction technology and sustainability technology      **Improving Energy Efficiency in Historic Buildings** Jo Ellen Hensley,Antonio Aguilar (Architect),2012-01-17 NOTE NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT OVERSTOCK SALE Significantly reduced list price Helps property owners preservation professionals and stewards of historic buildings make informed decisions when considering energy efficiency improvements to historic buildings This brief targets primarily small to medium size historic buildings both residential and commercial However the general decision making principles outlined here apply to buildings of any size and complexity This guidance is provided in accordance with the Secretary of the Interior's Standards for Rehabilitation to ensure that the architectural integrity of the historic property is preserved Other related products A Do It Yourself Guide to Sealing and Insulating With Energy Star Sealing Air Leaks and Adding Attic Insulation is available here <https://bookstore.gpo.gov/products/sku/055/000/00684/9> Preservation Briefs 15 23 2007 is available here <https://bookstore.gpo.gov/products/sku/024/005/01256/7> The Seismic Rehabilitation of Historic Buildings is available here <https://bookstore.gpo.gov/products/sku/024/005/01322/9> Renovation Historic Preservation resources collection can be found here <https://bookstore.gpo.gov/catalog/science/technology>

construction archit     *Energy Efficiency* Daniel M. Martinez, Ben W. Ebenhack, Travis P. Wagner, 2019-05-09 *Energy Efficiency Concepts and Calculations* is the first book of its kind to provide an applied systems oriented description of energy intensity and efficiency in modern economies across the entire energy chain With an emphasis on analysis specifically energy flow analysis lifecycle energy accounting economic analysis technology evaluation and policies strategies for adopting high energy efficiency standards the book provides a comprehensive understanding of the concepts tools and methodologies for studying and modeling macro level energy flows through and within key economic sectors electric power industrial commercial residential and transportation Providing a technical discussion of the application of common methodologies e g cost benefit analysis and lifecycle assessment each chapter contains figures charts and examples from each sector including the policies that have been put in place to promote and incentivize the adoption of energy efficient technologies Contains models and tools to analyze each stage at the macro level by tracking energy consumption and how the resulting data might change energy use Includes accessible references and a glossary of common terms at the end of each chapter Provides diagnostic figures tables and schematics within the context of local regional and national energy consumption and utilization

**Heating the World, A Journey Through Warmth, Comfort, and Innovation** Charles Nehme, Welcome to a journey that spans the millennia from the flickering flames of our ancient ancestors fires to the cutting edge technologies that heat our homes today This exploration invites you to discover the world of HVAC heating a world of warmth comfort innovation and connection For countless generations humans have sought warmth as a fundamental need From the earliest days of fire heating has been at the heart of our homes and communities It has provided refuge from the chill of winter forged bonds among families and friends and even catalyzed technological progress In this comprehensive exploration we will delve into the rich tapestry of heating its history its technologies its impact on society and the environment and its promising future We will embark on a journey through the chapters of warmth comfort ethics resilience and hope As we navigate this world of heating we will encounter stories of individuals and communities who have harnessed the power of heating to improve their lives and the lives of those around them We will witness the evolution of heating technologies and the innovative solutions that are shaping the future of warmth and comfort But this exploration is not just about the mechanics of heating it is also about the values that underlie our relationship with warmth It is about sustainability equity and resilience It is about recognizing that the warmth we seek in our homes should not come at the expense of the planet or the well being of others As we embark on this journey I invite you to open your mind and your heart to the world of HVAC heating Together we will uncover the stories the science and the spirit that make heating not just a matter of technology but a profound reflection of our shared humanity So let us begin this journey into the warmth comfort and wonder of HVAC heating HVAC Q A What is HVAC HVAC stands for heating ventilation and air conditioning It is a system of technology that controls the temperature humidity and ventilation of indoor and restricted spaces How does HVAC work HVAC systems typically use a combination of

heating and cooling elements fans and ductwork to control the indoor environment The specific components and operation of an HVAC system will vary depending on the type of system and the specific needs of the building What are the different types of HVAC systems There are many different types of HVAC systems but some of the most common include Central heating and cooling systems Split systems Ductless mini split systems Heat pumps Furnaces Air conditioners How do I choose the right HVAC system for my home When choosing an HVAC system for your home there are a number of factors to consider such as the size of your home the climate you live in your budget and your energy efficiency goals It is important to consult with a qualified HVAC professional to get the best advice for your specific needs What is the best way to maintain my HVAC system The best way to maintain your HVAC system is to have it inspected and serviced by a qualified professional on a regular basis This will help to ensure that your system is operating efficiently and safely You should also change your air filter regularly according to the manufacturer s recommendations Short answer HVAC stands for heating ventilation and air conditioning It is a system of technology that controls the temperature humidity and ventilation of indoor and restricted spaces There are many different types of HVAC systems and the best way to choose the right one for your home is to consult with a qualified HVAC professional To maintain your HVAC system have it inspected and serviced by a qualified professional on a regular basis and change your air filter regularly

*Heating, Cooling, Lighting* Norbert Lechner, 2014-10-13 Sustainable environmental control through building design Heating Cooling and Lighting is the industry standard text on environmental control systems with the emphasis on sustainable design By detailing the many factors that contribute to the comfort in a building this book helps architects minimize mechanical systems and energy usage over the life of the building by siting building design and landscaping to maximize natural heating cooling and lighting This new fourth edition includes new information on integrated design strategies and designing for the Tropics Resources include helpful case studies checklists diagrams and a companion website featuring additional cases an image bank and instructor materials Designing buildings that require less energy to heat cool and light means allowing the natural energy of the sun and wind to reduce the burden on the mechanical and electrical systems Basic design decisions regarding size orientation and form have a great impact on the sustainability cost and comfort of a building Heating Cooling and Lighting provides detailed guidance for each phase of a design project Readers will Understand the concept of sustainability as applied to energy sources Review the basic principles of thermal comfort and the critical role of climate Learn the fundamentals of solar responsive design including active and passive solar systems as well as photovoltaics Discover how siting architectural design and landscaping can reduce the requirements for mechanical and electrical systems In sustainable design mechanical and electrical systems should be used to only accomplish what the architect could not by the design of the building itself With this in mind designers require a comprehensive understanding of both the properties of energy and the human factors involved in thermal comfort Heating Cooling and Lighting is the complete industry leading resource for designers interested in sustainable environmental control

**Natural Remodeling for the Not-so-green House** Carol Venolia, Kelly Lerner, 2006 A guide to ecological renovation that explains simple steps people can take to make their homes more ecologically friendly and offers practical suggestions for project planning

*Crafting the Considerate House* David Gerstel, 2010 Crafting the Considerate House tells the story of designing and building a home for our times one that is mindful of both environmental and dollar costs yet responsive to our needs and wants In his fast moving narrative David Gerstel a highly skilled builder and an author with several admired books that have enjoyed strong sales for decades to his credit involves the reader in the challenge and excitement of creating a house that is highly energy efficient healthy and a pleasure to live in You experience the project up close from the first imaginings through the final construction of interior finishes You meet and share in the camaraderie of the remarkable craftspeople who worked alongside the author Even as you are entertained by the lively and thoughtful chronicle you are educated in the crafting of a sturdy dollarwise and striking home

*The Path to More Sustainable Energy Systems* Ben W. Ebenhack, Daniel M. Martinez, 2013-05-20 Energy engineers technology managers and political leaders all need a solid holistic understanding of where the world finds its energy the limits of that energy and what we will need to do in the future if we are to have a cleaner and environmentally sustainable world all without sacrificing our modern technological based civilization This book will shed some much needed light on that conundrum It Provides a broad overview of our current energy sources their uses and limitations and political and economic constraints Clarifies the urgency behind the sweeping changes in the world s energy needs and available supplies Offers a rational paradigm for how we can go about selecting the optimal mix of fossil renewable and sustainable energy sources and how we can then aggressively move toward those more sustainable sources Drawing from a combined 40 years of teaching about energy and its applications the authors offer a broad balanced analysis of our current energy circumstances and how we can intelligently transition from our reliance on fossil fuels to more sustainable and renewable energy sources solar wind nuclear and bio mass With their grounding in the traditional petroleum industries the authors embed their arguments for cleaner and more sustainable energy sources in the hard realities of energy economics Those hard realities include the enormous energy density advantage that oil and gas currently provide over other alternative energies and how that must always enter into any rationale economic plan for future energy growth

*Home Power* , 2008

*Investments to Improve the Energy Efficiency of Existing Residential Buildings in Countries of the Former Soviet Union* Eric Martinot, 1997-01-01 In the 1990s the issue of human resource development in Malaysia has gained prominence in public and private policy circles Discussions center around training policy where there are concerns about acute labor shortages and around industrial development policy which strives to maintain a skilled and well trained workforce to increase competitiveness and attract foreign direct investment But policymakers have been forced to make critical decisions on resource allocation and to design policies without access to comprehensive training data especially from the private sector This usually results in supply oriented policies stemming from mismatches between skills

supplied by public training institutions and those actually needed by industry This report attempts to fill this information gap on private sector training as an aid in formulating training policies that are more demand driven The report contains rigorous analysis of private sector led training and addresses the issue of whether firms in Malaysia underinvest in training Data came from the Malaysia Economic Planning Units 1994 95 survey and analysis of 2 200 manufacturing firms The survey elicited information on firm sponsored training and on a wide range of firm attributes including size industry local or foreign ownership equipment technology quality control systems markets and exports workforce characteristics wages and other compensation and production The data document for the first time the incidence and characteristics of training in Malaysian industry across firms of different sizes ownership and output profiles The data create an unprecedented opportunity to study the critical links between training new technology and quality control A joint publication of the World Bank the United Nations Development Programme and the Malaysia Economic Planning Unit

### **HVAC Installations Best Practices**

Charles Nehme, Introduction The purpose of this guide is to provide a comprehensive set of best practices for HVAC Heating Ventilation and Air Conditioning installations These practices are designed to ensure optimal system performance energy efficiency safety and customer satisfaction Whether you are an HVAC contractor installer or technician adhering to these guidelines will help you deliver high quality installations that meet or exceed industry standards

**Planning and Design** Load Calculation Perform accurate load calculations using recognized methods such as Manual J for residential and Manual N for commercial buildings to ensure the system is appropriately sized

**System Selection** Choose HVAC systems that match the load requirements and consider factors such as energy efficiency ratings SEER EER HSPF environmental impact refrigerant type and client preferences

**Ductwork Design** Design ductwork to minimize pressure losses and ensure balanced airflow Use Manual D for residential duct design and ensure proper sizing and layout to prevent issues like hot and cold spots

**Installation Best Practices** Site Preparation Ensure the installation site is clean accessible and complies with local building codes Verify that there is sufficient space for equipment and maintenance access

**Proper Mounting and Leveling** Mount and level all HVAC equipment correctly to prevent operational issues and enhance longevity Use appropriate mounting hardware and check levels using a spirit level

**Refrigerant Piping** Size and install refrigerant piping according to manufacturer specifications to prevent pressure drops and ensure efficient refrigerant flow Insulate refrigerant lines to prevent heat loss or gain

**Electrical Connections** Ensure all electrical connections are secure and comply with the National Electrical Code NEC Verify correct voltage and amperage and install appropriate circuit protection devices

**Duct Sealing and Insulation** Seal all duct joints with mastic or UL 181 rated tape to prevent air leakage Insulate ducts in unconditioned spaces to improve energy efficiency

**Ventilation Requirements** Install ventilation systems according to local codes and standards such as ASHRAE 62.2 for residential ventilation Ensure proper placement of intake and exhaust vents to optimize air quality and system performance

**Commissioning and Testing** System Startup Follow manufacturer guidelines for system startup procedures Verify that all

components are functioning correctly and that there are no abnormal noises or vibrations  
**Airflow Measurement** Measure and adjust airflow to meet design specifications Use tools like anemometers or balometers to ensure balanced and adequate airflow throughout the system  
**Refrigerant Charge Verification** Verify that the refrigerant charge is correct using superheat and subcooling methods Adjust the charge if necessary to ensure optimal system performance and efficiency  
**Maintenance and Documentation**  
**Maintenance Plan** Develop a maintenance plan that includes regular inspections filter changes and system tune ups  
**Educate the customer** on the importance of routine maintenance to prolong the system's lifespan and maintain efficiency  
**Customer Education** Provide the customer with a detailed user manual and a walkthrough of the system's features and maintenance requirements Ensure they understand how to operate the thermostat change filters and recognize signs of potential issues  
**Documentation** Keep detailed records of all installation steps system specifications and any modifications made during the process This documentation will be invaluable for future maintenance and troubleshooting  
**Safety and Compliance**  
**Code Compliance** Ensure that all installations comply with local building codes safety regulations and manufacturer guidelines This includes securing necessary permits and passing all required inspections  
**Safety Protocols** Follow all safety protocols during installation such as using appropriate personal protective equipment (PPE) ensuring proper ventilation when working with refrigerants and maintaining a clean and hazard free work area  
**Environmental Considerations** Dispose of old equipment and refrigerants responsibly following EPA guidelines and local regulations Consider recommending environmentally friendly options to customers such as high efficiency systems and eco friendly refrigerants  
**Quality Assurance**  
**Final Inspection** Conduct a thorough final inspection of the entire HVAC system checking for correct installation proper operation and compliance with all specifications  
**Customer Satisfaction** Ensure the customer is satisfied with the installation Address any concerns or questions they may have before concluding the job  
**Warranty and Support** Provide information on warranties and support services Ensure the customer knows who to contact in case of any future issues or questions By adhering to these best practices HVAC professionals can ensure high quality installations that provide reliable efficient and safe heating and cooling solutions for their customers

**Energy Optimization and Prediction in Office Buildings** Carlos Rubio-Bellido,Alexis Pérez-Fargallo,Jesús Pulido-Arcas,2018-04-20 This book explains how energy demand and energy consumption in new buildings can be predicted and how these aspects and the resulting CO2 emissions can be reduced It is based upon the authors extensive research into the design and energy optimization of office buildings in Chile The authors first introduce a calculation procedure that can be used for the optimization of energy parameters in office buildings and to predict how a changing climate may affect energy demand The prediction of energy demand consumption and CO2 emissions is demonstrated by solving simple equations using the example of Chilean buildings and the findings are subsequently applied to buildings around the globe An optimization process based on Artificial Neural Networks is discussed in detail which predicts heating and cooling energy demands energy consumption and CO2 emissions Taken together these



processes will show readers how to reduce energy demand consumption and CO2 emissions associated with office buildings in the future Readers will gain an advanced understanding of energy use in buildings and how it can be reduced **NBS Special Publication** ,1982 Solved David Miller,2020-09-10 If our planet is going to survive the climate crisis we need to act rapidly Taking cues from progressive cities around the world including Los Angeles New York Toronto Oslo Shenzhen and Sydney this book is a summons to every city to make small but significant changes that can drastically reduce our carbon footprint We cannot wait for national governments to agree on how to reduce greenhouse gas emissions and manage the average temperature rise to within 1.5 degrees In Solved David Miller argues that cities are taking action on climate change because they can and because they must Miller makes a clear eyed and compelling case that if replicated at pace and scale the actions of leading global cities point the way to creating a more sustainable planet Solved How the World's Great Cities Are Fixing the Climate Crisis demonstrates that the initiatives cities have taken to control the climate crisis can make a real difference in reducing global emissions if implemented worldwide By chronicling the stories of how cities have taken action to meet and exceed emissions targets laid out in the Paris Agreement Miller empowers readers to fix the climate crisis As much a how to guide for policymakers as a work for concerned citizens Solved aims to inspire hope through its clear and factual analysis of what can be done now today to mitigate our harmful emissions and pave the way to a 1.5 degree world

The Wisconsin Environmental Education Board ... Grant Recipients Wisconsin Environmental Education Board,2009

**Guidelines for Saving Energy in Existing Buildings** Dubin-Mindell-Bloome Associates,1975 This report is intended for engineers architects and skilled building operators who are responsible for analyzing devising and implementing comprehensive energy conservation programs It includes energy conservation measures which can result in further energy savings of 15 to 20% with an investment cost that can be recovered within 10 years through lower operating expenses

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