

Residential Energy John Kriger

The Homeowner's Handbook to Energy Efficiency Residential Energy Energy Explained: Conventional Energy and Alternative Residential Energy Whole Green Catalog Home Power Big Book of Self-Reliant Living Residential Energy Cooperative Living Heating, Cooling, Lighting Your Mobile Home Energy and Repair Guide Homes and Homebuilding, 1989 AERO Sun-times No-regrets Remodeling The Art of Natural Building Winds of Change Earthword The Efficient House Sourcebook A Primer on Sustainable Building Recent Publications on Governmental Problems John Kriger John Kriger Vikram Janardhan John Kriger Michael W. Robbins Walter Szykitka Norbert Lechner John Kriger National Association of Home Builders Staff Home Energy Magazine Joseph F. Kennedy Robert Sardinsky Dianna Lopez Barnett

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in the homeowner's guide to energy efficiency john kriger 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

energy is truly the world's most vital commodity it makes modern societies possible and the decisions made regarding it have far reaching repercussions every day stories about the price of oil the resurgence of nuclear power or the latest clean energy

alternative can be found in mainstream news outlets across the country yet despite its high profile energy remains largely misunderstood people are confused intimidated and generally discouraged from learning about energy partly because the topic is so large and opaque but also because the resources that do exist fail to provide an overall picture the average reader can understand here in easily accessible language accompanied by simple illustrations of difficult concepts the authors lay out the basics of energy in a palatable and refreshing way readers are treated to a vivid presentation of the basics of energy science alongside the politics economics and social issues that impact its harnessing distribution and use anyone interested in how energy truly works will find answers in these pages that shed light on the past present and future of world energy

the sixth edition of residential energy has been updated the content to reflect the evolving best practices for the diagnosis retrofit maintenance and energy management of residential buildings written with a simple measures are the most effective approach have strived to improve this edition as readers strive to understand and improve the buildings with which they work

a consumer s reference to green living counsels readers on how to identify truly eco friendly products and includes reviews and advice for everything from home furnishings and appliances to toys and clothing original

rural homesteaders and urban apartment dwellers alike will find a mother lode of practical information packed into this completely revised and updated edition of the ultimate how to handbook for all generations a selective compendium of public domain documents it brings together in one volume a wealth of knowledge and useful instruction on just about every imaginable aspect of self sufficiency from building a dwelling and growing food to raising children using tools of all kinds and yes getting more mileage out of your car readers will learn how to build a greenhouse administer first aid stock an emergency shelter survive in the wilderness at sea and in the city plant buy farmland grow plants indoors and out read architect s drawings care for household pets repair clothing hunt trap and fish repair a screen or leaking faucet butcher and store big game kill relieve allergy symptoms control insects stay safe during storms and floods can and freeze fruits and vegetables take your own blood pressure and much much more praise for a previous edition how we have survived this long without this book i don t know the concept is brilliant and simple if we had lived in a rural community a century ago much of the knowledge gathered here would have been in our bones harper s

providing a qualitative visual approach to heating cooling and lighting techniques this book reflects and supports the decision making process of architects involved in developing schematic designs based on a three tier approach load avoidance optimum use of natural energies and the selection of appropriate mechanical equipment the book seeks to aid designers in providing all of a building s thermal and lighting needs while minimizing energy consumption and maximizing sustainability it provides information on thermal comfort mechanical heating and cooling systems climate passive heating and cooling shading site planning daylight and artificial lighting and conservation sun path diagrams sizing tables case studies and approximately 1 000 photographs are included lechner teaches architecture at auburn university

in no regrets remodeling the editors of home energy magazine show how new technologies and building practices can turn typical remodeling projects into opportunities for long term benefits that add comfort and value to a home using over 100 detailed illustrations the book describes how to avoid recurring problems including drafts overheating mold and mildew peeling paint rotting roofs and indoor air pollution guides to selecting heating cooling and ventilation equipment water heaters insulation lights and windows demonstrate the advantages of integrating energy efficiency into any remodeling plan

written for architects developers general contractors landscapers and home owners this book demonstrates how a holistic approach to design can result in a building even better than the sum of its parts topics include site and habitat restoration transportation integration edible landscapes energy efficient design materials selection indoor air quality and cost implications plus an extensive bibliography and source lists

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