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Routledge

The atmosphere is getting fat on our carbon and other greenhouse gas emissions and it needs our help. We live in a world of excess,

consuming too much of everything—food, clothes, cars, toys, shoes, bricks, and mortar. Our bingeing is often so extreme that it threatens our own health and wellbeing. And we are not the only ones who are getting sick. The Earth, which provides the food, air, water, and land that

sustains us, is also under severe pressure. We either take steps to put our personal and planetary systems back into balance or we suffer the consequences. So, what does any unhealthy overweight person do when the doctor tells him or her that they are eating

themselves into an early grave? Go on a diet! This is the must-have guide to the most important diet ever, explaining climate change concepts, problems, and solutions in ways that anyone can easily understand.

Following a six-step climate diet plan, families will be able to count their carbon calories and learn how to reduce them, leaving us with a slim healthy planet now and for the future.

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influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

The Climate Diet CRC Press

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readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Geothermal Energy Taylor & Francis

"Details the product and system design process from conceptual, economic, and ethical considerations to modeling, decision making, and testing. Enables engineering educators to satisfy the requirements of the Accreditation Board for Engineering and Technology (ABET) for the

design component of engineering curricula. Third Edition features expanded coverage of product liability, engineering standards, patents, system design, computer-aided design, optimum design, reliability, and more. "

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to be better, and science and technology are the driving forces that will help make it better. Heating with Oil This booklet is intended to simplify the process of choosing a home heating system. It is useful for those installing a system in a new home, replacing a system in an existing home, or considering upgrading a system. In chapter one, four interrelated steps are identified for making home-heating decisions. The remainder of the booklet focuses on the oil

heating option. Basic heating equipment, high-efficiency furnaces, the mechanics of buying, installing and upgrading a system, and maintenance are discussed. Also included is a comparison of annual heating costs. Builder Popular Science Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the

driving forces that will help make it better. Fiscal Year 1990 Department of Energy Authorization Annual Energy Outlook Fiscal Year 2001 Climate Change Budget Authorization Request Domestic Microgeneration Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that

will help make it better.

Bulletin Routledge
"This report represents the views of the Assistant Secretary for Policy and Evaluation", William W. Lewis, "on the next agenda in U.S. energy policy" and "the conclusions are at this time strictly products of this office...This study will help structure the approach to the third National Energy Plan (NEP)."--Pref.

NASA Technical Memorandum CRC Press
Combustion technology has traditionally been

dominated by air/fuel combustion. However, two developments have increased the significance of oxygen-enhanced combustion—new technologies that produce oxygen less expensively and the increased importance of environmental regulations. Advantages of oxygen-enhanced combustion include less pollutant emissions as well as increased energy efficiency and productivity. Oxygen-Enhanced Combustion, Second Edition compiles

information about using oxygen to enhance industrial heating and melting processes. It integrates fundamental principles, applications, and equipment design in one volume, making it a unique resource for specialists implementing the use of oxygen in combustion systems. This second edition of the bestselling book has more than doubled in size. Extensively updated and expanded, it covers significant advances in the technology that have occurred since the

publication of the first edition. What's New in This Edition Expanded from 11 chapters to 30, with most of the existing chapters revised A broader view of oxygen-enhanced combustion, with more than 50 contributors from over 20 organizations around the world More coverage of fundamentals, including fluid flow, heat transfer, noise, flame impingement, CFD modeling, soot formation, burner design, and burner testing New chapters on applications such as

flameless combustion, steel reheating, iron production, cement production, power generation, fluidized bed combustion, chemicals and petrochemicals, and diesel engines This book offers a unified, up-to-date look at important commercialized uses of oxygen-enhanced combustion in a wide range of industries. It brings together the latest knowledge to assist those researching, engineering, and implementing combustion in power plants, engines, and other

applications.
Federal Register John Wiley & Sons
 Comprehensively covers geothermal energy systems that utilize ground energy in conjunction with heat pumps to provide sustainable heating and cooling The book describes geothermal energy systems that utilize ground energy in conjunction with heat pumps and related technologies to provide heating and cooling. Also discussed are methods to model and assess such

systems, as well as means to determine potential environmental impacts of geothermal energy systems and their thermal interaction. The book presents the most up-to-date information in the area. It provides material on a range of topics, from thermodynamic concepts to more advanced discussions of the renewability and sustainability of geothermal energy systems. Numerous applications of such systems are also provided. Geothermal

Energy: Sustainable Heating and Cooling Using the Ground takes a research orientated approach to provide coverage of the state of the art and emerging trends, and includes numerous illustrative examples and case studies. Theory and analysis are emphasized throughout, with detailed descriptions of models available for vertical and horizontal geothermal heat exchangers. Key features: Explains geothermal energy systems that utilize

ground energy in conjunction with heat pumps to provide heating and cooling, as well as related technologies such as thermal energy storage. Describes and discusses methods to model and analyze geothermal energy systems, and to determine their potential environmental impacts and thermal interactions. Covers various applications of geothermal energy systems. Takes a research orientated approach to provide coverage of the

state of the art and emerging trends. Includes numerous illustrative examples and case studies. The book is key for researchers and practitioners working in geothermal energy, as well as graduate and advanced undergraduate students in departments of mechanical, civil, chemical, energy, environmental, process and industrial engineering.

[Conference Record of Biennial IEEE Conference on Electric Process Heating in Industry](#)

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[New England Power Units 1-2, Construction Permit](#)

This booklet is intended to simplify the process of choosing a home heating system. It is useful for those installing a system in a new home, replacing a system in an existing home, or considering upgrading a system. In chapter one, four interrelated steps are identified for making home-heating decisions. The remainder of the booklet focuses on the oil

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Popular Science

Frameworks for Market Strategy helps students understand how to develop and implement a market strategy and how to manage the marketing process. Marketing activity is the source of insight on the market, customers, and

competitors and lies at the core of leading and managing a business. To understand how marketing fits into the broader challenge of managing a business, Capon and Go address marketing management both at the business and functional levels. The book moves beyond merely presenting established procedures, processes, and practices and includes new material based on cutting-edge research to ensure students develop strong critical thinking and

problem-solving skills for success. In this European edition, Capon and Go have retained the strong framework of the book, but have updated the cases, examples, and discussions to increase the book's relevance for students outside the USA. Key features include: • A strong strategic focus, teaching students how to analyze markets, customers, and competitors to plan, execute, and evaluate a winning market strategy • Practical examples from a range of contexts,

allowing students to develop the skills necessary to work in for-profit, public, or non-profit firms • Emphasis on understanding the importance of working across organizational boundaries to align firm capabilities • Full chapters devoted to key topics, including brand management, digital marketing, marketing metrics, and ethical as well as social responsibilities • Focus on globalization with a chapter on regional and international marketing •

Multiple choice, discussion, and essay questions at the end of each chapter Offering an online instructor's manual and a host of useful pedagogy - including videos, learning outcomes, opening cases, key ideas, exercises, discussion questions, a glossary, and more - this book will provide a solid foundation in marketing management, both for those who will work in marketing departments, and those who will become senior executives.

Reducing U.S. Oil Vulnerability

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. *Report of the Federal Trade Commission on War-time Profits and Costs of the Steel Industry* Microgeneration - producing energy for the home, in the home - is a

substantial improvement over the current centralised and detached energy model employed the world over. Domestic Microgeneration is the first in-depth reference work for this exciting and emerging field of energy generation. It provides detailed reviews of ten state-of-the-art technologies: including solar PV and thermal, micro-CHP and heat pumps; and considers them within the wider context of the home in which they are installed and the way that they are

operated. Alongside the many successes, this book highlights the common pitfalls that beset the industry. It offers best-practice guidance on how they can be avoided by considering the complex linkages between technology, user, installer and government. This interdisciplinary work draws together the social, economic, political and environmental aspects of this very diverse energy 'genre' into a single must-have reference for academics and students of sustainability and

energy related subjects, industry professionals, policy makers and the growing number of energy-literate householders who are looking for ways to minimise their environmental footprint and their energy bills with microgeneration.

**Domestic
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