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J. Andrew McCammon,Stephen C. Harvey

Plug-In Electric Vehicles David B. Sandalow,2009-09-01 Plug-in electric vehicles are coming. Major automakers plan to commercialize their first models soon, while Israel and Denmark have ambitious plans to electrify large portions of their vehicle fleets. No technology has greater potential to end the United States' crippling dependence on oil, which leaves the nation vulnerable to price shocks, supply disruptions, environmental degradation, and national security threats including terrorism. What does the future hold for this critical technology, and what should the U.S. government do to promote it? Hybrid vehicles now number more than one million on America's roads, and they are in high demand from consumers. The next major technological step is the plug-in electric vehicle. It combines an internal combustion engine and electric motor, just as hybrids do. But unlike their precursors, PEVs can be recharged from standard electric outlets, meaning the vehicles would no longer be dependent on oil. Widespread growth in the use of PEVs would dramatically reduce oil dependence, cut driving costs and reduce pollution from vehicles. National security would be enhanced, as reduced oil dependence decreases the leverage and resources of petroleum exporters. Brookings fellow David Sandalow heads up an authoritative team of experts including former government officials, private-sector analysts, academic experts, and nongovernmental advocates. Together they explain the current landscape for PEVs: the technology, the economics, and the implications for national security and the environment. They examine how the national interest could be served by federal promotion and investment in PEVs. For example, can tax or procurement policy advance the cause of PEVs? Should the public sector contribute to greater research and development? Should the government insist on PEVs to replenish its huge fleet of official vehicles? Plug-in electric vehicles are coming. But how soon, in what numbers, and to what effect? Federal policies in the years ahead will go a long way toward answering those questions. David Sandalow and his colleagues examine what could be done in that regard, as well as what should be done.

Freedom From Oil: How the Next President Can End the United States' Oil Addiction David Sandalow,2008 “I plan to deliver an address from the Oval Office one month from today. The topic will be oil dependence.” With these opening words, *Freedom from Oil* takes the reader to the highest levels of government, as Cabinet members and White House aides debate how to break our addiction to oil. In a fast-moving narrative, David Sandalow shows how to solve this problem while offering a unique window into the White House at work. A White House veteran, Sandalow explores what would happen if the next President made breaking the United States' addiction to oil a top priority. In crisp and clear prose, Sandalow explains the size of the challenge and then offers a powerful message of hope. “This issue unites Americans,” he writes. “Game-changing technologies are at hand.” Plug-in cars, biofuels and measures to improve traffic are all part of the solution. Throughout the book, profiles of fascinating individuals help bring serious policy dialogue to life. From the commander of U.S. forces in western Iraq to a grandmother in northern Alaska to an electric car entrepreneur to the winner of the Indianapolis 500, *Freedom from Oil* is filled with stories of people whose lives have been touched by oil dependence-and are working to find solutions. Drawing on both his government experience and energy expertise, Sandalow depicts the President's top advisers as they explore options, shape solutions and create national policy, culminating in an inspiring speech by the President to the nation.

Scaling of Structural Strength Zdenek P. Bazant,2005-06-28 This book is concerned with a leading-edge topic of great interest and importance, exemplifying the relationship between experimental research, material modeling, structural analysis and design. It focuses on the effect of structure size on structural strength and failure behaviour. Bazant's theory has found wide application to all quasibrittle materials, including rocks, ice, modern fiber composites and tough ceramics. The topic of energetic scaling, considered controversial until recently, is finally getting the attention it deserves, mainly as a result of Bazant's pioneering work. In this new edition an extra section of data and new appendices covering twelve new application developments are included. The first book to show the 'size effect' theory of structure size on strength Presents the principles and applications of Bazant's pioneering work on structural strength Revised edition with new material on topics including asymptotic matching, flexural strength of fiber-composite laminates, polymeric foam fractures and the design of reinforced concrete beams

Science and the Founding Fathers I. Bernard Cohen,1997 Thomas Jefferson was the only president who could read and understand Newton's Principia. Benjamin Franklin is credited with establishing the science of electricity. John Adams had the finest education in science that the new country could provide, including Pneumatics, Hydrostatics, Mechanics, Statics, Opticks. James Madison, chief architect of the Constitution, peppered his Federalist Papers with references to physics, chemistry, and the life sciences. For these men science was an integral part of life--including political life. This is the story of their scientific education and of how they employed that knowledge in shaping the political issues of the day, incorporating scientific reasoning into the Constitution.

Topological Dynamics Walter Helbig Gottschalk,Gustav Arnold Hedlund,1955-01-01 Topological dynamics is the study of transformation groups with respect to those topological properties whose prototype occurred in classical dynamics. In this volume, Part One contains the general theory. Part Two contains notable examples of flows which have contributed to the general theory of topological dynamics and which have in turn have been illuminated by the general theory of topological dynamics.

Postal Services Bill Great Britain. Parliament. House of Commons,Great Britain. Parliament. House of Lords,2000 The Bill provides for the Post Office to be converted from a statutory corporation to a public limited company, with ownership remaining with the Crown. It introduces a new system of licensing and regulation for postal services operators and providers, and gives the independent regulator, the new Postal Services Commission, new powers and duties to protect and promote the interests of users. The Post Office Users' National Council is replaced by the Consumer Council for Postal Services, to bring postal services into line with consumer representation in the other utilities.

Howard Aiken I. Bernard Cohen,2000 Biography of Howard Aiken, a major figure of the early digital era, by a major historian of science who was also a colleague of Aiken's at Harvard. Howard Hathaway Aiken (1900-1973) was a major figure of the early digital era. He is best known for his first machine, the IBM Automatic Sequence Controlled Calculator or Harvard Mark I, conceived in 1937 and put into operation in 1944. But he also made significant contributions to the development of applications for the new machines and to the creation of a university curriculum for computer science. This biography of Aiken, by a major historian of science who was also a colleague of Aiken's at Harvard, offers a clear and often entertaining introduction to Aiken and his times. Aiken's Mark I was the most intensely used of the early large-scale, general-purpose automatic digital computers, and it had a significant impact on the machines that followed. Aiken also proselytized for the

computer among scientists, scholars, and businesspeople and explored novel applications in data processing, automatic billing, and production control. But his most lasting contribution may have been the students who received degrees under him and then took prominent positions in academia and industry. I. Bernard Cohen argues convincingly for Aiken's significance as a shaper of the computer world in which we now live.

Advances in Composites Jinglong Bu,Zhengyi Jiang,Sihai Jiao,2011

Molecular Simulation of Fluids Richard J. Sadus,2002-05-17 The aim of this book is to examine some of the important aspects of recent progress in the use of molecular simulation for investigating fluids. It encompasses both Monte Carlo and molecular dynamic techniques providing details of theory, algorithms and implementation.

Dynamics in One Complex Variable. (AM-160) John Milnor,2011-02-11 This volume studies the dynamics of iterated holomorphic mappings from a Riemann surface to itself, concentrating on the classical case of rational maps of the Riemann sphere. This subject is large and rapidly growing. These lectures are intended to introduce some key ideas in the field, and to form a basis for further study. The reader is assumed to be familiar with the rudiments of complex variable theory and of two-dimensional differential geometry, as well as some basic topics from topology. This third edition contains a number of minor additions and improvements: A historical survey has been added, the definition of Lattés map has been made more inclusive, and the écalles-Voronin theory of parabolic points is described. The résidu itératif is studied, and the material on two complex variables has been expanded. Recent results on effective computability have been added, and the references have been expanded and updated. Written in his usual brilliant style, the author makes difficult mathematics look easy. This book is a very accessible source for much of what has been accomplished in the field.

Computational Biochemistry and Biophysics Oren M. Becker,Alexander D. MacKerell Jr.,Benoit Roux,Masakatsu Watanabe,2001-02-09 Covering theoretical methods and computational techniques in biomolecular research, this book focuses on approaches for the treatment of macromolecules, including proteins, nucleic acids, and bilayer membranes. It uses concepts in free energy calculations, conformational analysis, reaction rates, and transition pathways to calculate and interpret b

The Triumph of Numbers: How Counting Shaped Modern Life I. Bernard Cohen,2006-07-17 From the pyramids to mortality tables, Galileo to Florence Nightingale, a vibrant history of numbers and the birth of statistics. The great historian of science I. B. Cohen explores how numbers have come to assume a leading role in science, in the operations and structure of government, in marketing, and in many other aspects of daily life. Consulting and collecting numbers has been a feature of human affairs since antiquity—taxes, head counts for military service—but not until the Scientific Revolution in the twelfth century did social numbers such as births, deaths, and marriages begin to be analyzed. Cohen shines a new light on familiar figures such as Thomas Jefferson, Benjamin Franklin, and Charles Dickens; and he reveals Florence Nightingale to be a passionate statistician. Cohen has left us with an engaging and accessible history of numbers, an appreciation of the essential nature of statistics.

A to Z of Thermodynamics Pierre Perrot,1998 The title is a perfect description. Arranged alphabetically this book explains the words and phrases that crop up in thermodynamics. The author does this without resorting to pages of mathematics and algebra: the author's main aim is to explain and clarify the jargon and concepts. Thermodynamics is often difficult and confusing for students. The author knows this after 20 years of teaching and does something about it with this dictionary.

Microcredit and International Development Farhad Hossain,Christopher Rees,Tonya Knight-Millar,2014-06-19 This book draws together a set of topical writings on the subject of microcredit that will be of relevance to the work of both researchers and practitioners in the field. In drawing on the experiences of authors from countries and regions throughout the globe, including Cambodia, Barbados and the Caribbean, Mexico, Pakistan, India and Africa, the book examines the subject of microcredit from various perspectives. The book explores the contribution of microcredit to various sectors within the developed and developing worlds and seeks to analyze critically the contributory success and failure factors of microcredit in varying international contexts. By means of evaluating the opportunities and challenges of microcredit, the book provides key lessons about microcredit for international development purposes. More specifically, the authors of the chapters offer a series of insights into microcredit activities as they relate to the real world. For example, in his chapter, David Hulme traces the developing nature of the activities of the highly influential Grameen Bank, that is, from activities focused on subsidised microcredit to more market-based microfinance activities. In their chapter, Johanna Hietalahti and Anja Nygren examine microcredit as a socio-political institution in South Africa and, in doing so, unearth the complex interactions between of rules, logic and power-relations which are relevant to microcredit activities. In another chapter, Asad Ghalib uses the context of Rural Punjab in Pakistan in order to assess the extent to which microcredit-related activities actually reach the poor. Taken together, the chapters in the book provide readers with an opportunity to consider a host of factors connected to microcredit from a genuinely international perspective.

A Farewell to Entropy ,

Computational Statistical Mechanics W.G. Hoover,2012-12-02 Computational Statistical Mechanics describes the use of fast computers to simulate the equilibrium and nonequilibrium properties of gases, liquids, and solids at, and away from equilibrium. The underlying theory is developed from basic principles and illustrated by applying it to the simplest possible examples. Thermodynamics, based on the ideal gas thermometer, is related to Gibb's statistical mechanics through the use of Nosé-Hoover heat reservoirs. These reservoirs use integral feedback to control temperature. The same approach is carried through to the simulation and analysis of nonequilibrium mass, momentum, and energy flows. Such a unified approach makes possible consistent mechanical definitions of temperature, stress, and heat flux which lead to a microscopic demonstration of the Second Law of Thermodynamics directly from mechanics. The intimate connection linking Lyapunov-unstable microscopic motions to macroscopic dissipative flows through multifractal phase-space structures is illustrated with many examples from the recent literature. The book is well-suited for undergraduate courses in advanced thermodynamics, statistical mechanic and transport theory, and graduate courses in physics and chemistry.

Birth of a New Physics Bernard Cohen,1985 Relates man's search from the sixteenth century to the present for a physics to describe the dynamics of a universe in

motion.

Dynamics of Proteins and Nucleic Acids J. Andrew McCammon, Stephen C. Harvey, 1988-04-29 This book is a self-contained introduction to the theory of atomic motion in proteins and nucleic acids. An understanding of such motion is essential because it plays a crucially important role in biological activity. The authors, both of whom are well known for their work in this field, describe in detail the major theoretical methods that are likely to be useful in the computer-aided design of drugs, enzymes and other molecules. A variety of theoretical and experimental studies is described and these are critically analyzed to provide a comprehensive picture of dynamic aspects of biomolecular structure and function. The book will be of interest to graduate students and research workers in structural biochemistry (X-ray diffraction and NMR), theoretical chemistry (liquids and polymers), biophysics, enzymology, molecular biology, pharmaceutical chemistry, genetic engineering and biotechnology.

Statistical Mechanics of Nonequilibrium Liquids Denis J. Evans, Gary P. Morriss, 2007-08-01 There is a symbiotic relationship between theoretical nonequilibrium statistical mechanics on the one hand and the theory and practice of computer simulation on the other. Sometimes, the initiative for progress has been with the pragmatic requirements of computer simulation and at other times, the initiative has been with the fundamental theory of nonequilibrium processes. This book summarises progress in this field up to 1990--Publisher's description.

Press Cuttings Bernard Shaw, 1909 Satirical play protesting the jailing and forced feeding of English suffragists. Banned by the censor.

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Table of Contents Org Dhedegaard Sierpinski2

1. Understanding the eBook Org Dhedegaard Sierpinski2
 - The Rise of Digital Reading Org Dhedegaard Sierpinski2
 - Advantages of eBooks Over Traditional Books
2. Identifying Org Dhedegaard Sierpinski2
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Org Dhedegaard Sierpinski2
 - User-Friendly Interface
4. Exploring eBook Recommendations from Org Dhedegaard Sierpinski2
 - Personalized Recommendations
 - Org Dhedegaard Sierpinski2 User Reviews and Ratings
 - Org Dhedegaard Sierpinski2 and Bestseller Lists
5. Accessing Org Dhedegaard Sierpinski2 Free and Paid eBooks
 - Org Dhedegaard Sierpinski2 Public Domain eBooks
 - Org Dhedegaard Sierpinski2 eBook Subscription Services
 - Org Dhedegaard Sierpinski2 Budget-Friendly Options
6. Navigating Org Dhedegaard Sierpinski2 eBook Formats
 - ePub, PDF, MOBI, and More
 - Org Dhedegaard Sierpinski2 Compatibility with Devices
 - Org Dhedegaard Sierpinski2 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Org Dhedegaard Sierpinski2
 - Highlighting and Note-Taking Org Dhedegaard Sierpinski2
 - Interactive Elements Org Dhedegaard Sierpinski2
8. Staying Engaged with Org Dhedegaard Sierpinski2
 - Joining Online Reading Communities

- Participating in Virtual Book Clubs
 - Following Authors and Publishers Org Dhedegaard Sierpinski2
9. Balancing eBooks and Physical Books Org Dhedegaard Sierpinski2
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Org Dhedegaard Sierpinski2
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Org Dhedegaard Sierpinski2
 - Setting Reading Goals Org Dhedegaard Sierpinski2
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Org Dhedegaard Sierpinski2
 - Fact-Checking eBook Content of Org Dhedegaard Sierpinski2
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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