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American Gay Cambridge University Press

FOREWORD BY GUY KAWASAKI Presentation designer and internationally acclaimed communications expert Garr Reynolds, creator of the most popular Web site on presentation design and delivery on the Net — presentationzen.com — shares his experience in a provocative mix of illumination, inspiration, education, and guidance that will change the way you think about making presentations with PowerPoint or Keynote. Presentation Zen challenges the conventional wisdom of making "slide presentations" in today's world and encourages you to think differently and more creatively about the preparation, design, and delivery of your presentations. Garr shares lessons and perspectives that draw upon practical advice from the fields of communication and business. Combining solid principles of design with the tenets of Zen simplicity, this book will help you along the path to simpler, more effective presentations.

Energy Advisory Committees HarperCollins

In *The Birth of Energy* Cara New Daggett traces the genealogy of contemporary notions of energy back to the nineteenth-century science of thermodynamics to challenge the underlying logic that informs today's uses of energy. These early resource-based concepts of power first emerged during the Industrial Revolution and were tightly bound to Western capitalist domination and the politics of industrialized work. As Daggett shows, thermodynamics was deployed as an imperial science to govern fossil fuel use, labor, and colonial expansion, in part through a hierarchical ordering of humans and nonhumans. By systematically excavating the historical connection between energy and work, Daggett argues that only by transforming the politics of work—most notably, the veneration of waged work—will we be able to confront the Anthropocene's energy problem. Substituting one source of energy for another will not ensure a habitable planet; rather, the concepts of energy and work themselves must be decoupled.

Tallis's Dramatic Magazine and General Theatrical &

Musical Review Cambridge University Press

The concept of the medieval city is fixed in the modern imagination, conjuring visions of fortified walls, towering churches, and winding streets. In *Riemenschneider in Rothenburg*, Katherine M. Boivin investigates how medieval urban planning and artistic programming worked together to form dynamic environments, demonstrating the agency of objects, styles, and spaces in mapping the late medieval city. Using altarpieces by the famed medieval artist Tilman Riemenschneider as touchstones for her argument, Boivin explores how artwork in Germany's preeminent medieval city, Rothenburg ob der Tauber, deliberately propagated civic ideals. She argues that the numerous artistic pieces commissioned by the city's elected council over the course of two centuries built upon one another, creating a cohesive structural network that attracted religious pilgrims and furthered the theological ideals of the parish church. By contextualizing some of Rothenburg's most significant architectural and artistic works, such as St. James's Church and Riemenschneider's Altarpiece of the Holy Blood, Boivin shows how the city government employed these works to establish a local aesthetic that awed visitors, raising Rothenburg's profile and putting it on the pilgrimage map of Europe. Carefully documented and convincingly argued, this book sheds important new light on the history of one of Germany's major tourist destinations. It will be of considerable interest to medieval art historians and scholars working in the fields of cultural and urban history.

[The Righteous Mind](#) Oxford University Press

Coal Bed Methane: From Prospect to Pipeline is the proceedings of the 25th anniversary of the North American Coal Bed Methane Forum. It provides the latest advancements in the production of coal bed methane covering a variety of topics, from exploration to gas processing, for commercial utilization. Additionally, it presents the origin of gas in coal, reservoir engineering, control of methane in coal mines, production techniques, water management, and gas processing. The vast coal resources in the United States continue to produce tremendous amounts of natural gas, contributing to a diverse range energy assets. Following a rapid advancement and subsequent plateau in technological developments, this book captures the full life cycle of a well and

offers petroleum geologists and engineers a single source of a broad range of coal bed methane applications. This book addresses crucial technical topics, including exploration and evaluation of coal bed reservoirs; hydraulic fracturing of CBM wells; coal seam degasification; and production engineering and processing, among others. It also covers legal issues, permitting, and economic analysis of CBM projects. Edited by a team of coal bed methane experts from industry, academia and government who have more than 75 years of combined experience in the field. Authored by well-recognized members of the gas and coal industry, universities, US government departments, such as the Department of Energy and the National Institute of Occupational Safety and Health (NIOSH) More than 200 figures, photographs, and illustrations aid in the understanding of the fundamental concepts. Presents the full scope of improvements in US energy independence, coal mine safety, and greenhouse gas emissions

Coal Penguin

This fascinating book brings together forty-two selected speeches and lectures by Professor Manning Clark. They range over fifty years from 'What of Germany', delivered in 1940, to the last, delivered in 1991 just before his death at the launch of Barry Humphries' book *The Life and Death of Sandy Stone* and reveal recurring themes as well as developments in Clark's thinking. In one sense they are all of a piece. They reflect the values, aspirations, regrets-and laughter-of one passionate and intelligent man. In another, they change and develop during the course of that man's intellectual and emotional career. In early manhood he analysed issues and problems ruthlessly in terms of his own values. In middle life he portrayed men and women and expounded ideas from a historical perspective. Towards his end the elegiac mood prevailed and he sought-not always successfully-to speak as a 'life affirmer' and to regard all men and women and events with the 'eye of pity'. *A History of Australia*, Volumes 1 and 2, *Earliest Times - 1838*, deals with the pre-white settlement era and the earliest years of European colonisation through to the establishment of an increasingly settled society and the expeditions of the great inland explorers.

[The World's Leading Lawyers, 2000-2001](#) Penn State Press

The Bible teaches us that we are to be filled with God's Spirit and

that God's presence and grace is manifested among his people as they serve, love, and minister to one another. Yet some of the gifts that God offers to his people aren't commonly seen in many churches today. Gifts of prophecy, healing, tongues, and other supernatural gifts of God seem to be absent, and many Christians are unsure how to cultivate an atmosphere where God's Spirit can work while remaining committed to the foundational truth of God's Word. How can Christians pursue and implement the miraculous gifts of the Spirit without falling into fanatical excess and splitting the church in the process? In *Practicing the Power*, pastor and author Sam Storms offers practical steps to understanding and exercising spiritual gifts in a way that remains grounded in the word and centered in the gospel. With examples drawn from his forty years of ministry as a pastor and teachers, Storms offers a guidebook that can help pastors, elders, and church members understand what changes are needed to see God move in supernatural power and to guard against excess and abuse of the spiritual gifts. If you long to see God's Spirit move in your church and life, and aren't sure why that isn't happening or where to begin, this book is for you.

[Coal in Our Veins](#) Oxford University Press

Employers are increasingly recruiting their workers into politics to change elections and public policy—sometimes in coercive ways. Using a diverse array of evidence, including national surveys of workers and employers, as well as in-depth interviews with top corporate managers, Alexander Hertel-Fernandez's *Politics at Work* explains why mobilization of workers has become an appealing corporate political strategy in recent decades. The book also assesses the effect of employer mobilization on the political process more broadly, including its consequences for electoral contests, policy debates, and political representation. Hertel-Fernandez shows that while employer political recruitment has some benefits for American democracy—for instance, getting more workers to the polls—it also has troubling implications for our democratic system. Workers face considerable pressure to respond to their managers' political requests because of the economic power employers possess over workers. In spite of these worrisome patterns, Hertel-Fernandez found that corporate managers view the mobilization of their own workers as an important strategy for influencing politics. As he shows, companies consider mobilization of their workers to be even more

effective at changing public policy than making campaign contributions or buying electoral ads. Hertel-Fernandez closes with an array of solutions that could protect workers from employer political coercion and could also win the support of majorities of Americans. By carefully examining a growing yet underappreciated political practice, *Politics at Work* contributes to our understanding of the changing workplace, as well as the increasing power of corporations in American politics. It is essential reading for anyone interested in the connections between inequality, public policy, and American democracy.

[EBOOK Diesel Engine Basics](#) Basic Books

This book offers a novel perspective on one of the most important monuments of French Gothic architecture, the Sainte-Chapelle, constructed in Paris by King Louis IX of France between 1239 and 1248 especially to hold and to celebrate Christ's Crown of Thorns. Meredith Cohen argues that the chapel's architecture, decoration, and use conveyed the notion of sacral kingship to its audience in Paris and in greater Europe, thereby implicitly elevating the French king to the level of suzerain, and establishing an early visual precedent for the political theories of royal sovereignty and French absolutism. By setting the chapel within its broader urban and royal contexts, this book offers new insight into royal representation and the rise of Paris as a political and cultural capital in the thirteenth century.

[The Coal Trap](#) Politics at Work

Diesel Engine Basics is print only. Introduction *Diesel Engine Basics* is dedicated to the basics of diesel mechanics within an Australian context. This text provides a practical reference for instructors and students to utilize throughout not only their course but also their career. The text is an ideal companion to Simpson's bestselling text, *Automotive Mechanics 8e*. Scope *Diesel Engine Basics* provides coverage across: Certificate III Automotive Technology AUAR30405 Certificate IV Automotive Technology AUR40208/40205 Diploma of Automotive Technology AUR50205 Certificate III Marine Certificate III Outdoor Power Equipment

[Energy Advisory Committees](#) Manchester University Press

Water and energy are fundamental elements of community well-being and economic development, and a key focus of engineering efforts the world over. As such, they offer outstanding opportunities for the development of socially just engineering

practices. This work examines the engineering of water and energy systems with a focus on issues of social justice and sustainability. A key theme running through the work is engaging community on water and energy engineering projects: How is this achieved in diverse contexts? And, what can we learn from past failures and successes in water and energy engineering? The book includes a detailed case study of issues involved in the provision of water and energy, among other needs, in a developing and newly independent nation, East Timor.

[Presentation Zen](#) Bloomsbury Publishing USA

Politics at Work Oxford University Press

[Coal Bed Methane](#) Elsevier

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of *Feedback Systems* is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

[The Big Bad Book of Bill Murray](#) Zondervan

NEW YORK TIMES BESTSELLER • The acclaimed social

psychologist challenges conventional thinking about morality, politics, and religion in a way that speaks to conservatives and liberals alike—a “landmark contribution to humanity’s understanding of itself” (The New York Times Book Review). Drawing on his twenty-five years of groundbreaking research on moral psychology, Jonathan Haidt shows how moral judgments arise not from reason but from gut feelings. He shows why liberals, conservatives, and libertarians have such different intuitions about right and wrong, and he shows why each side is actually right about many of its central concerns. In this subtle yet accessible book, Haidt gives you the key to understanding the miracle of human cooperation, as well as the curse of our eternal divisions and conflicts. If you’re ready to trade in anger for understanding, read *The Righteous Mind*.

Notes & Furphies Melbourne University Publish

Drawing on two decades of research into gay life in North America, Stephen O. Murray examines the emergence of gay and lesbian social life, the creation of lesbian communities, and the political and social forces of resistance that have mobilized and nurtured a group identity. Murray also considers the extent to which there is a single “modern” homosexuality, the enormous range of gay behaviors, and more.

Steve Jobs Duke University Press

You can use this book to design a house for yourself with your family; you can use it to work with your neighbors to improve your town and neighborhood; you can use it to design an office, or a workshop, or a public building. And you can use it to guide you in the actual process of construction. After a ten-year silence, Christopher Alexander and his colleagues at the Center for Environmental Structure are now publishing a major statement in the form of three books which will, in their words, “lay the basis for an entirely new approach to architecture, building and planning, which will we hope replace existing ideas and practices entirely.” The three books are *The Timeless Way of Building*, *The Oregon Experiment*, and this book, *A Pattern Language*. At the core of these books is the idea that people should design for themselves their own houses, streets, and communities. This idea may be radical (it implies a radical transformation of the architectural profession) but it comes simply from the observation that most of the wonderful places of the world were not made by architects but by the people. At the core of the books, too, is the

point that in designing their environments people always rely on certain “languages,” which, like the languages we speak, allow them to articulate and communicate an infinite variety of designs within a forma system which gives them coherence. This book provides a language of this kind. It will enable a person to make a design for almost any kind of building, or any part of the built environment. “Patterns,” the units of this language, are answers to design problems (How high should a window sill be? How many stories should a building have? How much space in a neighborhood should be devoted to grass and trees?). More than 250 of the patterns in this pattern language are given: each consists of a problem statement, a discussion of the problem with an illustration, and a solution. As the authors say in their introduction, many of the patterns are archetypal, so deeply rooted in the nature of things that it seems likely that they will be a part of human nature, and human action, as much in five hundred years as they are today.

Les Murray McGraw-Hill Education Australia

Providing everything parents need to know for helping to choose a high school for their child, this title includes interviews with teachers, parents and students and looks at atmosphere, homework, student stress, competition amongst students and the condition of the school buildings.

Return of the God Hypothesis Pearson Education

THE SUNDAY TIMES BESTSELLER Updated with a new afterword “An excellent take on the lunacy affecting much of the world today. Douglas is one of the bright lights that could lead us out of the darkness.” – Joe Rogan “Douglas Murray fights the good fight for freedom of speech ... A truthful look at today’s most divisive issues” – Jordan B. Peterson Are we living through the great derangement of our times? In *The Madness of Crowds* Douglas Murray investigates the dangers of ‘woke’ culture and the rise of identity politics. In lively, razor-sharp prose he examines the most controversial issues of our moment: sexuality, gender, technology and race, with interludes on the Marxist foundations of ‘wokeness’, the impact of tech and how, in an increasingly online culture, we must relearn the ability to forgive. One of the few writers who dares to counter the prevailing view and question the dramatic changes in our society – from gender reassignment for children to the impact of transgender rights on women – Murray’s penetrating book, now published with a new afterword taking

account of the book’s reception and responding to the worldwide Black Lives Matter protests, clears a path of sanity through the fog of our modern predicament.

The Birth of Energy Teachers College Press

The new threshold for green building is not just low energy, it’s net-zero energy. In *The New Net Zero*, sustainable architect Bill Maclay charts the path for designers and builders interested in exploring green design’s new-frontier net-zero-energy structures that produce as much energy as they consume and are carbon neutral. In a nation where traditional buildings use roughly 40 percent of the total fossil energy, the interest in net-zero building is growing enormously—among both designers interested in addressing climate change and consumers interested in energy efficiency and long-term savings. Maclay, an award-winning net-zero designer whose buildings have achieved high-performance goals at affordable costs, makes the case for a net-zero future; explains net-zero building metrics, integrated design practices, and renewable energy options; and shares his lessons learned on net-zero teambuilding. Designers and builders will find a wealth of state-of-the-art information on such considerations as air, water, and vapor barriers; embodied energy; residential and commercial net-zero standards; monitoring and commissioning; insulation options; costs; and more. The comprehensive overview is accompanied by several case studies, which include institutional buildings, commercial projects, and residences. Both new-building and renovation projects are covered in detail. *The New Net Zero* is geared toward professionals exploring net-zero design, but also suitable for nonprofessionals seeking ideas and strategies on net-zero options that are beautiful and renewably powered.

Technology & Soviet Energy Availability Routledge

The instant #1 New York Times bestseller. “This is the book Trump fears most.” – Axios “Will be a primary source about the most vexing president in American history for years to come.” – Joe Klein, The New York Times “A uniquely illuminating portrait.” – Sean Wilentz, The Washington Post “[A] monumental look at Donald Trump and his presidency.” — David Shribman, Los Angeles Times From the Pulitzer-Prize-winning New York Times reporter who has defined Donald J. Trump’s presidency like no other journalist, *Confidence Man* is a magnificent and disturbing reckoning that chronicles his life and its meaning from his rise in New York City to his tortured post-presidency. Few journalists

working today have covered Donald Trump more extensively than Maggie Haberman. And few understand him and his motivations better. Now, demonstrating her majestic command of this story, Haberman reveals in full the depth of her understanding of the 45th president himself, and of what the Trump phenomenon means. Interviews with hundreds of sources and numerous interviews over the years with Trump himself portray a complicated and often contradictory historical figure. Capable of kindness but relying on casual cruelty as it suits his purposes. Pugnacious. Insecure. Lonely. Vindictive. Menacing. Smarter than his critics contend and colder and more calculating than his allies believe. A man who embedded himself in popular culture, galvanizing support for a run for high office that he began preliminary spadework for 30 years ago, to ultimately become a president who pushed American democracy to the brink. The through-line of Trump's life and his presidency is the enduring question of what is in it for him or what he needs to say to survive short increments of time in the pursuit of his own interests. Confidence Man is also, inevitably, about the world that produced

such a singular character, giving rise to his career and becoming his first stage. It is also about a series of relentlessly transactional relationships. The ones that shaped him most were with girlfriends and wives, with Roy Cohn, with George Steinbrenner, with Mike Tyson and Don King and Roger Stone, with city and state politicians like Robert Morgenthau and Rudy Giuliani, with business partners, with prosecutors, with the media, and with the employees who toiled inside what they commonly called amongst themselves the "Trump Disorganization." That world informed the one that Trump tried to recreate while in the White House. All of Trump's behavior as President had echoes in what came before. In this revelatory and newsmaking book, Haberman brings together the events of his life into a single mesmerizing work. It is the definitive account of one of the most norms-shattering and consequential eras in American political history. [Riemenschneider in Rothenburg](#) Quirk Books
Endowed with abundant energy resources, the Soviet Union is the world's largest oil producer and a major exporter of both oil and

gas. Energy exports provide over half of Soviet hard-currency receipts, and subsidized energy sales to Eastern Europe are vital tools of Soviet influence in that region. Despite this enviable position, there have been indications in the past few years that the U.S.S.R. may soon face an energy shortage. In addition to examining the significance of U.S. petroleum equipment and technology for Soviet energy development, this book addresses the following questions: First, what opportunities and problems confront the U.S.S.R. in its five primary energy industries-oil, gas, coal, nuclear, and electric power-and what are plausible prospects for these industries in the present decade? Second, what equipment and technology are most needed by the U.S.S.R. in these areas, how much of each has been or is likely to be purchased from the West, and to what extent is the United States the sole or preferred supplier? Third, and perhaps most critical, how much difference could the West as a whole or the United States alone make to Soviet energy availability by 1990, and what are the implications of either providing or withholding such assistance for both the entire Soviet bloc and for the West?

Best Sellers - Books :

- [The Creative Act: A Way Of Being](#)
- [Baking Yesteryear: The Best Recipes From The 1900s To The 1980s](#)
- [Verity](#)
- [I Will Teach You To Be Rich: No Guilt. No Excuses. Just A 6-week Program That Works \(second Edition\) By Ramit Sethi](#)
- [I Love You Like No Otter: A Funny And Sweet Board Book For Babies And Toddlers \(punderland\)](#)
- [A Soul Of Ash And Blood: A Blood And Ash Novel \(blood And Ash Series\) By Jennifer L. Armentrout](#)
- [Fahrenheit 451 By Ray Bradbury](#)
- [The Body Keeps The Score: Brain, Mind, And Body In The Healing Of Trauma By Bessel Van Der Kolk M.d.](#)
- [The Ballad Of Songbirds And Snakes \(a Hunger Games Novel\) \(the Hunger Games\)](#)
- [The Nightingale: A Novel By Kristin Hannah](#)