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This book differs from other thermodynamics texts in its objective which is to provide engineers with the concepts, tools, and experience needed to solve practical real-world energy problems. The presentation integrates computer tools (e.g., EES) with thermodynamic concepts to allow engineering students and practising engineers to solve problems they would otherwise not be able to solve. The use of examples, solved and explained in detail, and supported with property diagrams that are drawn to scale, is ubiquitous in this textbook. The examples are not trivial, drill problems, but rather complex and timely real world problems that are of interest by themselves. As with the presentation, the solutions to these examples are complete and do not skip steps. Similarly the book includes numerous end of chapter problems, both typeset and online. Most of these problems are more detailed than those found in other thermodynamics textbooks. The supplements include complete solutions to all exercises, software downloads, and additional content on selected topics. These are available at the book web site www.cambridge.org/KleinandNellis.

"How do I know I covered all the requirements? Where do I begin? When should I stop? Did I miss something that will result in unpleasant surprises down the road?" If you are a Business Analyst, these questions will certainly mean something to you. You've probably asked yourself these questions at one point or another when you were assigned your early requirements development tasks.In this book, I introduce a requirements development roadmap that will guide you from start to finish. It is a plan carefully prepared and organized around consecutive stations. At each station, I tell you:1. The target objective, and why you need to think about that particular objective at that specific point in time2. Which elicitation techniques will best serve the objective, and which questions to ask in order to capture the information you need3. Which analysis tools to apply in order to analyze the information from different angles4. How to document the output of the exercise that you just performed

This book covers modern analog components, their characteristics, and interactions with process parameters. It serves as a comprehensive guide, addressing both the theoretical and practical aspects of modern silicon devices and the relationship between their electrical properties and processing conditions. Based on the authors' extensive experience in the development of analog devices, this book is intended for engineers and scientists in semiconductor research, development and manufacturing. The problems at the end of each chapter and the numerous charts, figures and tables also make it appropriate for use as a text in graduate and advanced undergraduate courses in electrical engineering and materials science. Enables engineers to understand analog device physics, and discusses important relations between process integration, device design, component characteristics, and reliability; Describes in step-by-step fashion the components that are used in analog designs, the particular characteristics of analog components, while comparing them to digital applications; Explains the second-order effects in analog devices, and trade-offs between these effects when designing componens and developing an integrated process for their manufacturing.

Photoshop CC is an outstanding image editor, but it can be pretty overwhelming. This book makes learning Photoshop as easy as possible by explaining the hows and whys in a friendly, conversational style. You'll unlock Photoshop's secrets, new goodies, and time-saving features, with expert tips and practical editing advice you can use every day. The important stuff you need to know: Learn your way around. Tour Photoshop's workspace and learn how to customize it. Unleash the magic. Use selections, layers, masks, and smart objects to safely edit images; automate common chores with actions. Perfect your photos. Learn to crop, resize, color-correct, retouch, combine, and prepare photos for print or online use. Master color. Drain, change, and add color, and even create digital makeup, partial-color effects, and duotones. Be artistic. Use filters effectively, create illustrations, paintings, artistic typography, animations, and videos. Go 3D. Create and edit 3D objects and send them off to a 3D-printing service from inside Photoshop. Export web graphics. Use Generator to instantly export and resize images—just by using layer names.

Are you prepared for the RTI evolution? This comprehensive toolkit explains why RTI is one of the most important educational initiatives in recent history and sets the stage for RTI's future role in teacher education and practice. The authors demonstrate innovative ways to use RTI to inform instruction and guide curriculum development in inclusive classroom settings. The text features strategies, techniques, and online resources for evaluating existing programs and implementing RTI effectively, including: A leadership framework for school and district administrators Applications in reading and literacy, mathematics, and behavior support Guidelines for involving parents, students, and communities

Reformer, intellectual, colonial governor, Sir John Bowring (1792–1872) was the archetype of the ambitious men who made Britain the leading global power in the 19th century. Born to a modest trading family, he showed an aptitude for languages which led him to literature, then to radical politics in the struggles for liberty in France, Spain and Greece. Taken up by the philosopher Jeremy Bentham, he became a figure in the literary world. But his emphasis was on action rather than theories. He became a high-profile advocate of free trade and a liberal foe of Karl Marx. As member of parliament he supported full suffrage and other radical causes. He modernized Britain's public accounts, invented the florin as a first step to decimalization, and became an industrial entrepreneur. Losing his money in the 1848 slump, he took a job as consul in Canton, which led to the governorship of Hong Kong. As Britain's plenipotentiary in East Asia he negotiated a key treaty with King Mongkut of Siam but also started a war with China. His term as Governor of Hong Kong (1854–59) was plagued with problems. But there as elsewhere he left a legacy of liberal ideas. Bowring's impact was spread over so many fields that his name has been eclipsed by those with a narrower focus. This book brings his life and disparate achievements together, with a particular emphasis on his role in promoting free trade and his much criticized career in Asia. "John Bowring (1792–1872) was one of the most interesting and influential of Hong Kong's Governors. The career of this polymath exemplified an understanding of the relationship between economic and political freedom. The scholarly and very readable biography, written by one of Asia's most distinguished journalists, shows how free trade became part of Hong Kong's DNA." —Chris Patten, Governor of Hong Kong, 1992–97 "Biographers shun polymaths. As a linguistic genius, free-wheeling entrepreneur, hymnist, colonial governor, Oriental plenipotentiary and the champion of self-determination, freedom of conscience and, above all, free trade, Bowring has had to wait nearly 150 years for a comprehensive but candid account that does justice to his extraordinary range of achievements. That it comes from a kinsman with an equal breadth of vision is an added bonus." —John Keay, author of China: A History and The Honourable Company: A History of the English East India Company "One hundred and forty years after his death, John Bowring finally has the biography his eventful and enterprising life deserves. From the pages of this fast-paced and well-written biography, Bowring emerges not as the heinous villain who tricked Britain into launching a nasty imperialist war against China in 1858, but as a multifaceted character dedicated to political reform, religious freedom, and above all free trade. Philip Bowring acknowledges that John Bowring was vain, prone to overhasty action, and lacking in judgment, but also that he lived his life by the ideas for which he stood, had an astonishing command of foreign languages, was a dedicated family man, and made an impact throughout East and Southeast Asia which is still felt in many ways today. This is a remarkable book on a remarkable life." —Hans van de Ven, Professor of Modern Chinese History, Cambridge University

In 2009, Marc Bekoff was asked to write on animal emotions for Psychology Today. Some 500 popular, jargon-free essays later, the field of anthrozoology — the study of human-animal relationships — has grown exponentially, as have scientific data showing how smart and emotional nonhuman animals are. Here Bekoff offers selected essays that showcase the fascinating cognitive abilities of other animals as well as their empathy, compassion, grief, humor, joy, and love. Humpback whales protect gray whales from orca attacks, combat dogs and other animals suffer from PTSD, and chickens, rats, and mice display empathy. This collection is both an updated sequel to Bekoff's popular book The Emotional Lives of Animals and a call to begin the important work of "rewilding" ourselves and changing the way we treat other animals.

From USA Today bestselling author Laura Lee Guhrke comes the story of a bargain, a marriage of convenience . . . and the chance for love to last a lifetime They had a deal . . . From the moment she met the devil-may-care Duke of Margrave, Edie knew he could change her life. And when he agreed to her outrageous proposal of a marriage of convenience, she was transformed from ruined American heiress to English duchess. Five years later, she's delighted with their arrangement, especially since her husband is living on another continent. But deals are made to be broken . . . By marrying an heiress, Stuart was able to pay his family's enormous debts, and Edie's terms that he leave England forever seemed a small price to pay. But when a brush with death impels him home, he decides it's time for a real marriage with his luscious American bride, and he proposes a bold new bargain: ten days to win her willing kisses. But is ten days enough to win her heart?

In the grimy streets of Miami Florida anything goes and no one is safe. When the odds are against you and there's no one else to turn too, who will you call on? Only the real Gs were built to survive in this jungle of drugs wars and bloodshed. The only thing that kept Dameeko "Meek" Brown grounded was his lady; Moenisha "Moe" Hayes meant the world to him, and as hard core as he seemed on the outside, he had a soft spot for his lady. The love between them was something nothing or no one could ever come between. Meek is just your average gangster. No, he wasn't rich and he didn't live in some fancy mansion. He didn't drive foreign cars and he was far from being the plug, but what he had was something way more valuable than anything money could buy. Moe is the true definition of a down ass chick and the day their worlds collided she became his ride or die. From late nights hustling on the block, to the jail cell, she stayed down through it all. Even when he hit rock bottom and lost it all, she remained solid and held him down. This is a gangster love story of a goon and his down ass chick!

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