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"What drives this surprisingly deep novel are its revelations and their aftermath... Highly recommended for historical romance fans." ~ Library Journal, starred review ABANDONED AT THE ALTAR A man devastated by love After three years of carousing and debauchery, Alex Cartwright, heir to the Duke of Hastings, has put his life back in order. Having embraced sobriety for two years, he has no intention of revisiting the past or risking his heart again. But the return of the very woman who introduced him to the darkest side of hell brings not only the painful, haunting memories of bittersweet love and abandonment, but the son he never knew he had... A woman silenced by secrets Threatened by the revelation of a secret that could destroy her family's place in society and forever tarnish a dukedom, Charlotte fled England on her wedding day five years ago. Now, although it appears that secret is safe, when Alex discovers her other secret—their son—Charlotte has an altogether different battle ahead. She must now fight one love to hold onto the other—the man whose touch makes her burn, for the child who is her very world. Other books in The Elusive Lords series: Sinful Surrender - Missy & James A Taste of Desire - Amelia & Thomas All's Fair in Love & Seduction (free novella) - Elizabeth & Derek Connecting series: The Temptresses Twice the Temptation - Catherine & Lucas Abatement of Environmental Pollutants: Trends and Strategies addresses new technologies and provides strategies for environmental scientists, microbiologists and biotechnologists to help solve problems associated with the treatment of industrial wastewater. The book helps readers solve pollution challenges using microorganisms in bioremediation technologies, including discussions on global technologies that have been adopted for the treatment of industrial wastewater and sections on the lack of proper management. Moreover, limited space, more stringent waste disposal regulations and public consciousness have made the present techniques expensive and impractical. Therefore, there is an urgent need to develop sustainable management technologies for industries and municipalities. To remove the damaging effect of organic pollutants on the environment, various new technologies for their degradation have been recently discovered. Covers bioremediation of petrochemical pollutants, such as Benzene, Toluene, Xylene, Ethyl Benzene, and phenolic compound Includes discussions on genetic engineering microbes and their potential in pollution abatement Contains information on plant growth promoting bacteria and their role in environment management Encyclopedia of Environmental Health, Second Edition presents the newest release in this fundamental reference that updates and broadens the umbrella of environmental health— especially social and environmental health—for its readers. There is ongoing revolution in governance, policies and intervention strategies aimed at evolving changes in health disparities, disease burden, trans-boundary transport and health hazards. This new edition reflects these realities, mapping new directions in the field that include how to minimize threats and develop new scientific paradigms that address emerging local, national and global environmental concerns. Represents a one-stop resource for scientifically reliable information on environmental health Fills a critical gap, with information on one of the most rapidly growing scientific fields of our time Provides comparative approaches to environmental health practice and research in different countries and regions of the world Covers issues behind specific questions and describes the best available scientific methods for environmental risk assessment Bioremediation of Pollutants: From Genetic Engineering to Genome Engineering provides insights into genetic and genome engineering strategies in bioremediation, covering a wide range of microorganisms that are key to the removal of

pollutants. The book includes discussions on root engineering, transgenic plants, metagenomics, bioreactors, molecular biology tools, genome editing, synthetic biology, microbial indicators, biosurfactants, biofilms, genetically modified organisms, and engineered fungi and bacteria. Presented by top experts in the field, this resource captures the essence and diversity of bioremediation methodologies in a single source. Students and beginners in environmental science, researchers, soil scientists, genetic and genome engineers, stakeholders and policymakers interested in improving this rapidly growing area of research will find this resource extremely useful. Draws together research from eminent scientists from across the globe in the areas of phytoremediation and microbial remediation. Includes case studies of engineered bacterial remediation. Covers the genome editing CRISPR-Cas9 system that has been less explored in plants and microorganisms. Gilbert and Ronnie are frightened at the amount of toys at the recycling centre, but are hopeful that the toys will find a new home. Santa arrives at their door with only a few days till Christmas and needs their help. Will Gilbert and Ronnie be able to help Santa and save Christmas? "Gilbert and Ronnie Save Christmas" is the sequel to Gilbert's adventures in "Gilbert the Garbage Truck Needs Your Help". A feel good story with a strong environmental message. The ultimate reference for contractors, builders, do-it-yourselfers, hardware specialists, and tradesmen. Seven hundred sixty-eight pages of info on carpentry, roofing, rope, pipes, pumps, bolts, lumber, welding, tools, electrical, conversion factors, and much more! Now in its sixth edition, this textbook explains how to prepare, analyze, and interpret financial statements. New to this edition are chapters on: Financial Assets; Operating Liabilities; Financial Liabilities; and Earnings Analysis and Qualitative Information. Assisted Phytoremediation covers a wide range of uses of plants for remediation of environmental pollutants. It includes coverage of such techniques as root engineering, transgenic plants, increasing the biomass, use of genetic engineering and genome editing technology for rapid phytoremediation of pollutants. In order to improve the efficiency of plant remediation, genetic engineering plays a vital role in the overexpression of genes or gene clusters, which are responsible for degradation and uptake of pollutants. The book presents state-of-the-art techniques of assisted phytoremediation to better manage soil and water pollution in large amounts. This book is a valuable resource for researchers, students, and engineers in environmental science and bioengineering, with case studies and state-of-the-art research from eminent global scientists. This book serves as an excellent basis from which scientific knowledge can grow and widen in the field of environmental remediation. Provides a clear picture of how to design, tune, and implement assisted phytoremediation techniques. Offers a comprehensive analysis of current perspective and state-of-the-art applications of assisted phytoremediation. Introduces the potential of genetic engineering as a rapid, cost-effective technology for environmental remediation using plants. Bioremediation refers to the clean-up of pollution in soil, groundwater, surface water, and air using typically microbiological processes. It uses naturally occurring bacteria and fungi or plants to degrade, transform or detoxify hazardous substances to human health or the environment. For bioremediation to be effective, microorganisms must enzymatically attack the pollutants and convert them to harmless products. As bioremediation can be effective only where environmental conditions permit microbial growth and action, its application often involves the management of ecological factors to allow microbial growth and degradation to continue at a faster rate. Like other technologies, bioremediation has its limitations. Some contaminants, such as chlorinated organic or high aromatic hydrocarbons, are resistant to microbial attack. They are degraded either gradually or not at all, hence, it is not easy to envisage the rates of clean-up for bioremediation implementation. Bioremediation represents a field of great expansion due to the important development of new technologies. Among them, several decades on metagenomics expansion has led to the detection of autochthonous microbiota that plays a key role during transformation. Transcriptomic guides us to know the expression of key genes and proteomics allow the characterization of proteins that conduct specific reactions. In this book we show specific technologies applied in bioremediation of main interest for research in the field, with special attention on fungi, which have been poorly studied microorganisms. Finally, new approaches in the field, such as CRISPR-CAS9, are also discussed. Lastly, it introduces management strategies, such as

bioremediation application for managing affected environment and bioremediation approaches. Examples of successful bioremediation applications are illustrated in radionuclide entrapment and retardation, soil stabilization and remediation of polycyclic aromatic hydrocarbons, phenols, plastics or fluorinated compounds. Other emerging bioremediation methods include electro bioremediation, microbe-aided phytoremediation, genetic recombinant technologies in enhancing plants in accumulation of inorganic metals, and metalloids as well as degradation of organic pollutants, protein-metabolic engineering to increase bioremediation efficiency, including nanotechnology applications are also discussed. This book is a collection of facts, stories and legends associated with towns in Iowa that have been on the route of the annual bike ride across Iowa. Readers will enjoy learning how towns got their names and the notable people who were born in Iowa. The book contains stories of how railroads and coal mining helped develop communities across the state; as well as the relationship of settlers with the American Indians and the Mormons as they traveled on their way to Utah. *Microbial Biodegradation and Bioremediation* brings together experts in relevant fields to describe the successful application of microbes and their derivatives for bioremediation of potentially toxic and relatively novel compounds. This single-source reference encompasses all categories of pollutants and their applications in a convenient, comprehensive package. Our natural biodiversity and environment is in danger due to the release of continuously emerging potential pollutants by anthropogenic activities. Though many attempts have been made to eradicate and remediate these noxious elements, every day thousands of xenobiotics of relatively new entities emerge, thus worsening the situation. Primitive microorganisms are highly adaptable to toxic environments, and can reduce the load of toxic elements by their successful transformation and remediation. Describes many novel approaches of microbial bioremediation including genetic engineering, metagenomics, microbial fuel cell technology, biosurfactants and biofilm-based bioremediation. Introduces relatively new hazardous elements and their bioremediation practices including oil spills, military waste water, greenhouse gases, polythene wastes, and more. Provides the most advanced techniques in the field of bioremediation, including *in silico* approach, microbes as pollution indicators, use of bioreactors, techniques of pollution monitoring, and more. Melissa d'Arabian, host of Food Network's *Ten Dollar Dinners* and season 5 winner of *The Next Food Network Star*, makes good on the \$10 promise of dinner for four in her debut cookbook. For home cooks who care about what they feed their families and want to stretch their dollars, Melissa is the best guide for putting delicious meals on the table. She focuses on savvy budgeting, efficient shopping, and full-flavored cooking. *Ten Dollar Dinners* has 140 recipes and more than 100 creative, practical tips on great money-savers ("Clear-Your-Pantry Week"); inventive takes on old standby dinners (try her Moroccan Meatloaf); and how to get ingredients to last longer (keep your green onions in a glass of water and they will regrow several times over!). And with a coding system to help you create your own \$10 menu, *Ten Dollar Dinners* celebrates spending with purpose, cooking with love, minimizing time spent in front of the stove, and savoring your homemade meal. Melissa is a pro at creating satisfying meals that adults and kids alike will enjoy, using everyday ingredients and transforming them into delicious dinners. Her Potato-Bacon Torte (which, at 50 cents a serving, was one of her winning recipes on *The Next Food Network Star*) shows how basic and inexpensive supermarket ingredients can be turned into an amazingly satisfying dish. Her Roasted Vegetable Tian is a great way to take advantage of deals in the produce aisle. The Four-Step Chicken Piccata offers a plan for getting food on the table in just minutes, using almost anything in the pantry. Anyone can use this book—especially those who want to save money—and feel great about cooking sensibly for elevated, simple meals that are healthy family-pleasers. John Vigor turns the spotlight on twenty seaworthy sailboats that are at home on the ocean in all weather. These are old fiberglass boats, mostly of traditional design and strong construction. All are small, from 20 feet to 32 feet overall, but all have crossed oceans, and all are cheap. Choosing the right boat to take you across an ocean or around the world can be confusing and exasperating, particularly with a tight budget. Vigor sets out to remedy that in this book. He compares the designs and handling characteristics of 20 different boats whose secondhand market prices start at about \$3,000. Interviews with experienced owners (featuring

valuable tips about handling each boat in heavy weather) are interspersed with line drawings of hulls, sail plans, and accommodations. Vigor has unearthed the known weaknesses of each boat and explains how to deal with them. He rates their comparative seaworthiness, their speed, and the number of people they can carry in comfort. If you have ever dreamed the dream this book can help you turn it into reality. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Modern Treatment Strategies for Marine Pollution provides an overview of assessment tools that identify contaminants in marine water, also discussing the latest technologies for removing these contaminants. Through templated and consistently structured chapters, the author explores the importance of seawater to our marine ecosystems and the devastating effects pollutants are causing. Sections cover the emission of toxic pollutants from industries, wastewater discharge, oil spills from boarding ships, ballast water emission, abnormal growth of algal blooms, and more. Techniques explored include huge diameter pipelines erected for removing floating debris from seawater, which is denoted as a primary idea for cleaning contaminants. The book includes numerous case studies that demonstrate how these tools can be successfully used. It is an essential read for marine ecologists and oceanographers at the graduate level and above, but is also ideal for those looking to incorporate these techniques into their own work. Presents and discusses advanced technologies used in the treatment of marine water Includes case studies to show what techniques have been successful Provides new information on contamination assessment and analytical protocols for identifying pollutants, which is essential for readers to use in their own work This is the true story of two twenty-year-old Australians who travelled for fourteen months on recumbent bicycles from Russia, across Siberia and Mongolia, to Beijing. It is as much a story about perseverance, passion and belief as it is about the people and remarkable landscapes of Siberia and Mongolia. Tim Cope and Chris Hatherly are fearless adventurers, willing and able to open themselves up to everything from the voice of the steppe to the Russian villagers and the nomads of the Gobi desert. From this, they draw an often funny, moving and inspirational tale of living out a dream. Offers a practical guide to the selection of the right tool for any job and explains the basics of rough carpentry and fine finishing work Wide ranging and accessible, this is the most up-to-date textbook in this area, taking current economic research and making it accessible to undergraduates and other interested readers. The basic concepts of quantum mechanics are explained in this book in a concise and easy-to-read manner, leading toward applications in solid-state electronics and optics. Following a logical sequence, the book focuses on key ideas and is conceptually and mathematically self-contained. In *Twenty Affordable Sailboats to Take You Anywhere* you will find in-depth reviews of twenty affordable, comfortable, and seaworthy sailboats. These boats range in size from 30-38 feet, an ideal size for the cruising couple, yet big enough to accommodate an occasional cruising hitchhiker or two. All of these boats were once prominent offerings, designed by some of the world's leading naval architects and produced by reputable manufacturers. These boats are still readily available in the used boat market. "Gregg has done a fine research job here, one pleasingly devoid of flim-flam. It's a truly helpful tool for those of you wading with trepidation into the murky waters of boat-buying." John Vigor, Author, *Twenty Small Sailboats to Take You Anywhere* "This book is a must for the boat shopper looking for an experienced vessel." Bob Bitchin - Founder/Editor, *Latitudes and Attitudes* Written for real estate professionals and those planning to become one, this book helps individuals conquer the world of contemporary technology as it relates to the real estate industry. Unlike most computer books, the author has had first-hand experience as a real estate professional. Consequently, the approach is not

technical. Instead, the book takes existing computer concepts, using familiar software programs and applications such as PowerPoint®, email and the Internet, and demonstrates how they can be applied to real estate. This will help readers improve their productivity as a contemporary real estate professional. First published 1991. *Lymph Stasis: Pathophysiology, Diagnosis, and Treatment* provides a reintroduction to the lymphatic system and its primary disease—lymph stasis—to practitioners who treat patients with lymph stasis of the limbs. Topics discussed include an introduction to the lymphatic system in man, the structure of lymphatics and the mechanism of lymph formation based on animal and human studies, chemical and cellular composition of lymph in humans, pathological factors affecting lymph flow, treatment of lymphedema, and clinical studies on antibiotic penetration to tissue fluid and lymph. Angiologists, vascular surgeons, dermatologists, radiologists, and nuclear medicine specialists are among those physicians who will find a wealth of useful information in this book. In this National Bestseller, Mary Katherine Backstrom shares heartbreaking and hilarious stories of how God uses each "mess" in our lives to bring us closer to Him. She shows us that it's okay to celebrate exactly where we are right now—holy, hot mess and all. A lot of people struggle with the concept of being holy. But the fact is, even the hottest of messes are being shaped—right now—into Jesus' likeness. In this book, Mary Katherine shares the sometimes-hidden evidence of God's work in her life and shows you that it's okay to embrace the hot messes. Mary Katherine will share both hilarious and vulnerable stories about faith, friendships, motherhood, marriage, and depression. She will cover the topics that plague our hearts every day with raw, honest truth and a side of laughter. Mary Katherine invites you into her story as a friend, encouraging you to embrace the hot messes in your life. Because we are all a work in progress, and as long as we are alive, we are under construction—and construction sites tend to be messy. Payton Watson has everything going for him. He's a handsome high school senior and a star basketball player. He's popular and well-liked by all his friends. Although an awesome basketball player, he dreams of becoming a sports physician. His biggest worries are whether or not to focus more on basketball or start working toward his dream. He comes from a stable loving and God-fearing home and believes that one day, he will have a loving relationship and family of his own. With not so much to worry about, Payton has his life under control, and he expects the remainder of his senior year to be as smooth as silk, or so he thought. Unexpected encounters with a stranger from his mother's past, suspicious phone calls, and things heating up at home begin to disrupt his life. And when the stranger gets too close to his family, Payton decides to take matters into his own hands. His priority is to protect his family, and he will do whatever it takes to make sure his family stays safe. Prepare for an uncertain future with a solid vision and innovative practices. Is your healthcare organization spending too much time on strategy—with too little to show for it? If you read nothing else on strategy, read these 10 articles. We've combed through hundreds of Harvard Business Review articles and selected the most important ones for healthcare professionals to help you catalyze your organization's strategy development and execution. Leading strategy experts, such as Michael E. Porter, Jim Collins, W. Chan Kim, and Renee Mauborgne, provide the insights and advice you need to: Understand how the rules of corporate competition translate to the healthcare sector Craft a vision for an uncertain future Segment your market to better serve diverse patient populations Achieve the best health outcomes—at the lowest cost Learn what disruptive innovation means for healthcare Use the Balanced Scorecard to measure your progress This collection of articles includes "What Is Strategy?" by Michael E. Porter; "The Five Competitive Forces That Shape Strategy," by Michael E. Porter; "Health Care Needs Real Competition," by Leemore S. Dafny and Thomas H. Lee; "Building Your Company's Vision," by Jim Collins and Jerry I. Porras; "Reinventing Your Business Model," by Mark W. Johnson, Clayton M. Christensen, and Henning Kagermann; "Will Disruptive Innovations Cure Health Care?" by Clayton M. Christensen, Richard Bohmer, and John Kenagy; "Blue Ocean Strategy," by W. Chan Kim and Renee Mauborgne; "Rediscovering Market Segmentation," by Daniel Yankelovich and David Meer; "The Office of Strategy Management," by Robert S. Kaplan and David P. Norton; and "The Strategy That Will Fix Health Care," by Michael E. Porter and Thomas H. Lee. The second edition of the *Encyclopedia of Toxicology* continues its comprehensive survey of toxicology. This new edition continues to present

entries devoted to key concepts and specific chemicals. There has been an increase in entries devoted to international organizations and well-known toxic-related incidents such as Love Canal and Chernobyl. Along with the traditional scientifically based entries, new articles focus on the societal implications of toxicological knowledge including environmental crimes, chemical and biological warfare in ancient times, and a history of the U.S. environmental movement. With more than 1150 entries, this second edition has been expanded in length, breadth and depth, and provides an extensive overview of the many facets of toxicology. Also available online via ScienceDirect – featuring extensive browsing, searching, and internal cross-referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability visit www.info.sciencedirect.com.

- *Second edition has been expanded to 4 volumes
- *Encyclopedic A-Z arrangement of chemicals and all core areas of the science of toxicology
- *Covers related areas such as organizations, toxic accidents, historical and social issues, and laws
- *New topics covered include computational toxicology, cancer potency factors, chemical accidents, non-lethal chemical weapons, drugs of abuse, and consumer products and many more!

Our 2021 winter issue features Rory Gleeson on an Italian doctor who was at the epicentre of the coronavirus outbreak; Lindsey Hilsum, author of the award-winning *In Extremis*, on cholera in Hutu refugee camps; and photography by Gus Palmer of an Islamic morgue in London, with an introduction by Poppy Sebag-Montefiore. Even more memoir comes from Ian Jack on the toxic slag heaps of Glasgow and the aristocratic lives built on them and Vidyan Ravinthiran on the civil war in Sri Lanka. A photoessay by Fergus Thomas of bareback horse racing in the Colville Reservation is accompanied by an interview with its subject, Duane Hall. Plus, an excerpt from Eva Baltasar's *Permafrost*, translated from the Catalan by Julia Sanches; a new story by Paul Dalla Rosa, previously shortlisted for the 2019 Sunday Times Audible Short Story Award; an extract from the new novel by Gwendoline Riley, author of *First Love*; fiction by Daa Jubaili, translated from the Arabic by Chip Rossetti; and fiction set in Philadelphia from Dan Shurley. Plus, poetry by Jason Allen-Paisant, Jesse Darling and Nate Duke.

River Cottage has become synonymous with a life revolving around good food, either grown in a sustainable way at home or sourced responsibly with a proper understanding of the people and land that produce it. All of us can improve the way we acquire food, because everyone falls somewhere on Hugh Fearnley-Whittingstall's Food Acquisition Continuum (FAC) - a spectrum ranging from total dependence on industrial food retailers to total self-sufficiency. *River Cottage's* aim is to encourage and help everyone to change their life by making a positive move towards the latter end of the continuum, no matter how small their steps might be initially. The *River Cottage Diary 2009* encapsulates this ethos in a useful and beautifully designed week-to-view journal. Included are tips on what is seasonal and delicious each month, weekly *River Cottage* recipes, useful dates, websites, planting tables, seasonality charts, weights and measures and even moon phases. Anyone dreaming about owning an affordable sailboat will be attracted by this book which provides a good introduction to trailer-sailing. The author shows how cruising on a small boat that can be kept at home and towed behind the family car is a satisfying and not very costly exercise. Written by leading experts in their respective fields, *Principles and Applications of Soil Microbiology 3e*, provides a comprehensive, balanced introduction to soil microbiology, and captures the rapid advances in the field such as recent discoveries regarding habitats and organisms, microbially mediated transformations, and applied environmental topics. Carefully edited for ease of reading, it aids users by providing an excellent multi-authored reference, the type of book that is continually used in the field. Background information is provided in the first part of the book for ease of comprehension. The following chapters then describe such fundamental topics as soil environment and microbial processes, microbial groups and their interactions, and thoroughly addresses critical nutrient cycles and important environmental and agricultural applications. An excellent textbook and desk reference, *Principles and Applications of Soil Microbiology, 3e*, provides readers with broad, foundational coverage of the vast array of microorganisms that live in soil and the major biogeochemical processes they control. Soil scientists, environmental scientists, and others, including soil health and conservation specialists, will find this material invaluable for understanding the

amazingly diverse world of soil microbiology, managing agricultural and environmental systems, and formulating environmental policy. Includes discussion of major microbial methods, embedded within topical chapters Includes information boxes and case studies throughout the text to illustrate major concepts and connect fundamental knowledge with potential applications Study questions at the end of each chapter allow readers to evaluate their understanding of the materials In a fledgling community, on a hilltop near a Palestinian village, Gabi Kupper's life is disrupted when his brother Roni arrives from America penniless. In this companion to the enormously popular *A Family Is a Family Is a Family*, a group of kids share the silly questions they always hear, as well as the questions they would rather be asked about themselves. *Being the new kid is hard*, a child in the school playground tells us. *I can think of better things to ask than if I'm a boy or a girl*. Another child comes along and says she gets asked why she always has her nose in a book. Someone else gets asked where they come from. One after another, children share the questions they're tired of being asked again and again — as opposed to what they believe are the most important or interesting things about themselves. As they move around the playground, picking up new friends along the way, there is a feeling of understanding and acceptance among them. And in the end, the new kid comes up with the question they would definitely all like to hear: "Hey kid, want to play?" Sara O'Leary's thoughtful text and Qin Leng's expressive illustrations tell a story about children who are all different, all themselves, all just kids. Key Text Features dialogue Correlates to the Common Core State Standards in English Language Arts: CCSS.ELA-LITERACY.RL.1.6 Identify who is telling the story at various points in a text. CCSS.ELA-LITERACY.RL.1.7 Use illustrations and details in a story to describe its characters, setting, or events. CCSS.ELA-LITERACY.RL.2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. CCSS.ELA-LITERACY.RL.2.6 Acknowledge differences in the points of view of characters, including by speaking in a different voice for each character when reading dialogue aloud. CCSS.ELA-LITERACY.RL.2.7 Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot. CCSS.ELA-LITERACY.RL.3.1 Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers. CCSS.ELA-LITERACY.RL.3.7 Explain how specific aspects of a text's illustrations contribute to what is conveyed by the words in a story (e.g., create mood, emphasize aspects of a character or setting) This is a book about the politics of the global economy — about how firms prosper by understanding those politics, or fail by misunderstanding them. Understanding the politics of globalization may once have been a luxury; it is now, for most high-level managers, simply a necessity. The book contains cases which can be used by instructors and students to build a framework of analysis that enables them to understand the challenges of international trade and investment and master the opportunities they represent. This framework is based on a systematic evaluation of the informal and formal rules that define markets for goods, services, and capital. These insightful cases allow for evaluation of: the political and economic origins of our current era of globalization and how the rules that constrain and enable firms are changing; the impact of governments' policies and which tools are available for predicting, avoiding, or even employing the long arm of the government; and the influence of informal and formal institutions on opportunities for success in international finance and trade.