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Silicon is an abundant element and is produced in large quantities for the electronic industry. The falling price of this commodity also feeds the growth of solar photovoltaics (PV). However, solar cells (SCs) based on bulk semiconductors have quite limited maximum attainable performance. Therefore, new principles and materials are being investigated to build the third generation of SCs with improved conversion efficiency achieved by the optimized harvesting of the solar spectrum, improved carrier generation, better light management, etc. The unique properties of semiconductor nanostructures (tuning of optoelectronic properties by the quantum confinement effect, stronger interaction with light, etc.) can be exploited to fabricate novel types of high-efficiency solar cells. Here, again, silicon along with carbon and germanium (group IV elements) is about to play a major role. In view of the increasing research effort devoted to nanostructures' applications in PV, this book aims to provide a background to students and newcomer researchers as well as to point out some open questions and promising directions for future development. It presents a useful overview of group IV nanostructures for PV, which includes the theoretical background, presentation of main solar cell principles, technological aspects, and nanostructure characterization techniques, and finishes with the design and testing of prototype devices. It is not intended to be just a review of the most up-to-date literature, but the authors aim to provide an educative background of the field. All authors are renowned researchers and experienced teachers in the field of semiconductor nanostructures and photovoltaics. In a follow up to "The Bullpen Gospels," the author details his major league rookie season, revealing that for him, it isn't just about the game, but about the people and events in it. Google Android dominates the mobile market, and by targeting Android, your apps can run on most of the phones and tablets in the world. This new fourth edition of the #1 book for learning Android covers all modern Android versions from Android 4.1 through Android 5.0. Freshly added material covers new Android features such as Fragments and Google Play Services. Android is a platform you can't afford not to learn, and this book gets you started. Android is a software toolkit for mobile phones and tablets, created by Google. It's inside more than a billion devices, making Android the number one platform for application developers. Your own app could be running on all those devices! Getting started developing with Android is easy. You don't even need access to an Android phone, just a computer where you can install the Android SDK and the emulator that comes with it. Within minutes, Hello, Android gets you creating your first working application: Android's version of "Hello, World." From there, you'll build up a more substantial example: an Ultimate Tic-Tac-Toe game. By gradually adding features to the game, you'll learn about many aspects of Android programming, such as creating animated user interfaces, playing music and sound effects, building location-based services (including GPS and cell-tower triangulation), and accessing web services. You'll also learn how to publish your applications to the Google Play Store. This fourth edition of the bestselling Android classic has been revised for Android 4.1-4.3 (Jelly Bean), 4.4 (KitKat), and Android 5.0 (Lollipop). Topics have been streamlined and simplified based on reader feedback, and every page

and example has been reviewed and updated for compatibility with the latest versions of Android. If you'd rather be coding than reading about coding, this book is for you. SharePoint 2010 is among the many cutting-edge applications to be found within Microsoft's Office Suite software--our newest 3-panel guide will help you get the most out of this handy tool. The fluff-free content includes important definitions, tips, and step-by-step instructions on how to perform each key function within SharePoint; full-color screen shots are also provided for ease of use. Dr. A. Complich suggests you "Read quotes daily, review, and contemplate." Prescription for Success contains the sage words of people such as James W. Pence, who said "Success is determined by those who prove the impossible to be possible." Flipping through the prescription pad of Prescription for Success, you'll find more than thirty of Dr. A. Complich's prescriptions: quotations, pieces of advice, thoughts, and reflections on success from throughout the centuries. "An irresistible book about Grub Street, authorship and the literary marketplace."—Washington Post Book World Jason Epstein has led arguably the most creative career in book publishing during the past half-century. He founded Anchor Books and launched the quality paperback revolution, cofounded the New York Review of Books, and created of the Library of America, the prestigious publisher of American classics, and The Reader's Catalog, the precursor of online bookselling. In this short book he discusses the severe crisis facing the book business today—a crisis that affects writers and readers as well as publishers—and looks ahead to the radically transformed industry that will revolutionize the idea of the book as profoundly as the introduction of movable type did five centuries ago. In a perfect vacuum, Stanislaw Lem presents a collection of book reviews of nonexistent works of literature - works that, in many cases, could not possibly be written. Embracing postmodernism's "games for games' sake" ethos, Lem joins the contest with hilarious and grotesque results. Most of the "reviews" target the postmodern infatuation with antinarratives by lampooning their self-indulgence and exploiting their mannerisms. Lem exposes the limits of postmodern fiction, showing how its studious self-consciousness frequently conceals intellectual paucity. Beginning with a review of his own book, Lem moves on to tackle (or create pastiches of) the French new novel, James Joyce, pornography, authorless writing, and Dostoevsky, while at the same time ranging across scientific topics, from cosmology to the pervasiveness of computers. Book 2 in the Faith Sharing series focuses on the call to family, community, and participation as a theme of Catholic social teaching. A lively, unorthodox look at economics, business, and public policy told in the form of a novel. A love story that embraces the business and economic issues of the day? The Invisible Heart takes a provocative look at business, economics, and regulation through the eyes of Sam Gordon and Laura Silver, teachers at the exclusive Edwards School in Washington, D.C. Sam lives and breathes capitalism. He thinks that most government regulation is unnecessary or even harmful. He believes that success in business is a virtue. He believes that our humanity flourishes under economic freedom. Laura prefers Wordsworth to the Wall Street Journal. Where Sam sees victors, she sees victims. She wants the government to protect consumers and workers from the excesses of Sam's beloved marketplace. While Sam and Laura argue about how to make the world a better place, a parallel story unfolds across town. Erica Baldwin, the crusading head of a government watchdog agency, tries to bring Charles Krauss, a ruthless CEO, to justice. How are these two dramas connected? Why is Sam under threat of dismissal? Will Erica Baldwin find the evidence she needs? Can Laura love a man with an Adam Smith poster on his wall? The answers in The Invisible Heart give the reader a richer appreciation for how business and the marketplace transform our lives. A list of U.S. importers and the products they import. The main company listing is geographic by state while products are listed by Harmonized Commodity Codes. There are also alphabetical company and product indexes. As much as we think we know about the modern university, very little has been said about what it's like to work there. Instead of the high-wage, high-profit world of knowledge work, most campus employees—including the vast majority of faculty—really work in the low-wage, low-profit sphere of the service economy. Tenure-track positions are at an all-time low, with adjuncts and graduate students teaching the majority of courses. This super-exploited corps of disposable workers commonly earn fewer than \$16,000 annually, without benefits, teaching as many as eight classes per year. Even undergraduates are being exploited as a low-cost, disposable workforce. Marc Bousquet, a major figure in the academic labor movement, exposes the seamy underbelly of higher education—a world where faculty, graduate students, and undergraduates work long hours for fast-food wages. Assessing the costs

of higher education's corporatization on faculty and students at every level, How the University Works is urgent reading for anyone interested in the fate of the university. (Comedy) A lull in a conversation can be comfortable between friends but awkward with a stranger. But when two uncharacteristic people are uncertain of what occurred before the silence, motivations become confused. A humorous test may help classify the silence, but will they both be comfortable when the conversation stops? This absurd comedy takes the need to read the morning paper and the desire for friendly conversation to new heights. Cast: 2 Either Male or Female This national bestseller is a lively and practical guide on how to sell anything and achieve long-term success in business. Ryan Serhant was a shy, jobless hand model when he entered the real estate business in 2008 at a time the country was on the verge of economic collapse. Just nine years later, he has emerged as one of the top realtors in the world and an authority on the art of selling. Sell It Like Serhant is a smart, at times hilarious, and always essential playbook to build confidence, generate results, and sell just about anything. You'll find tips like: The Seven Stages of Selling How to Find Your Hook; Negotiating Like A BOSS; How to Be a Time Manager, Not a Time Stealer; and much more! Through useful lessons, lively stories, and vivid examples, this book shows you how to employ Serhant's principles to increase profits and achieve success. Your measure of a good day will no longer depend on one deal or one client, wondering what comes next; the next deal is already happening. And Serhant's practical guidance will show you how to juggle multiple deals at once and close all of them EVERY. SINGLE. TIME. Whatever your business or expertise, Sell It Like Serhant will make anyone a master at sales. Ready, set, GO! Sell It Like Serhant is a USA Today Bestseller, Los Angeles Times Bestseller, and Wall Street Journal Bestseller. INSTANT NEW YORK TIMES BESTSELLER "One of the most important books I've ever read—an indispensable guide to thinking clearly about the world." - Bill Gates "Hans Rosling tells the story of 'the secret silent miracle of human progress' as only he can. But Factfulness does much more than that. It also explains why progress is so often secret and silent and teaches readers how to see it clearly." —Melinda Gates "Factfulness by Hans Rosling, an outstanding international public health expert, is a hopeful book about the potential for human progress when we work off facts rather than our inherent biases." - Former U.S. President Barack Obama Factfulness: The stress-reducing habit of only carrying opinions for which you have strong supporting facts. When asked simple questions about global trends—what percentage of the world's population live in poverty; why the world's population is increasing; how many girls finish school—we systematically get the answers wrong. So wrong that a chimpanzee choosing answers at random will consistently outguess teachers, journalists, Nobel laureates, and investment bankers. In Factfulness, Professor of International Health and global TED phenomenon Hans Rosling, together with his two long-time collaborators, Anna and Ola, offers a radical new explanation of why this happens. They reveal the ten instincts that distort our perspective—from our tendency to divide the world into two camps (usually some version of us and them) to the way we consume media (where fear rules) to how we perceive progress (believing that most things are getting worse). Our problem is that we don't know what we don't know, and even our guesses are informed by unconscious and predictable biases. It turns out that the world, for all its imperfections, is in a much better state than we might think. That doesn't mean there aren't real concerns. But when we worry about everything all the time instead of embracing a worldview based on facts, we can lose our ability to focus on the things that threaten us most. Inspiring and revelatory, filled with lively anecdotes and moving stories, Factfulness is an urgent and essential book that will change the way you see the world and empower you to respond to the crises and opportunities of the future. --- "This book is my last battle in my life-long mission to fight devastating ignorance...Previously I armed myself with huge data sets, eye-opening software, an energetic learning style and a Swedish bayonet for sword-swallowing. It wasn't enough. But I hope this book will be." Hans Rosling, February 2017. What determines the interests, ideologies, and alliances that make up political parties? In its entire history, the United States has had only a handful of party transformations. First to the Party concludes that groups like unions and churches, not voters or politicians, are the most consistent influences on party transformation. NOTE: NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT-- OVERSTOCK SALE -- Significantly reduced list price USDA-NRCS. Issued in spiral ringboundbinder. By Philip J. Schoeneberger, et al. Summarizes and updates the current National Cooperative SoilSurvey conventions for describing soils. Intended to be

both current and usable by the entire soil science community." The bestselling dermatology resource brings you fully up to date on the newest skin care procedures and treatments Popular for its comprehensive yet engaging style, Baumann's Cosmetic Dermatology covers the entire gamut of dermatology: the anatomy and physiology of skin and skin conditions, such as aging, dry and sensitive skin, and skin diseases, such as acne; skin types—essential information for every dermatologist; specific skin problems; cosmetic agents used for anti-aging, exfoliating, moisturizing, sun protection, and antioxidants; cosmetic procedures, with an emphasis on selected noninvasive procedures for office settings, and including soft tissue augmentation, chemical peel and hair removal, and comparison of cosmetic agents with drug; and skin care, including cutting-edge cosmetic techniques. Features • 414 photos and illustrations—more images than ever • NEW: The latest drugs and topical agents, including retinoids, moisturizing agents, antioxidants, depigmenting agents, vitamins, and herbals • NEW: The newest laser treatments, pulsed light techniques, varicose veins, and cosmeceuticals There are varying ways one can pursue starting a new or converting an existing project to a Serverless architecture. One of the many arguments heard is that developers typically don't know where to begin. This book is intended for those seeking to leverage the Serverless Framework with a project written in Node.js. Expanding on the AWS Serverless App tutorial series, this book provides a step-by-step guide for building Node.js Serverless projects on AWS. It aims to solve one of the more predominant causes of delaying the transition to Serverless by providing engineers with an outline of where to begin on their Serverless journey. Example projects are provided to demonstrate several avenues that can be taken as well as some housekeeping items like formatting and building the continuous integration and delivery pipeline. Readers also get end-of-chapter quizzes, cheat sheets, and access to the full source code from the examples in this book. This is the first edition of a unique new plastics industry resource: Who's Who in Plastics & Polymers. It is the only biographical directory of its kind and includes contact, affiliation and background information on more than 3300 individuals who are active leaders in this industry and related organizations. The biographical directory is i Newly updated: "An enjoyable introduction to American working-class history." —The American Prospect Praised for its "impressive even-handedness", From the Folks Who Brought You the Weekend has set the standard for viewing American history through the prism of working people (Publishers Weekly, starred review). From indentured servants and slaves in seventeenth-century Chesapeake to high-tech workers in contemporary Silicon Valley, the book "[puts] a human face on the people, places, events, and social conditions that have shaped the evolution of organized labor", enlivened by illustrations from the celebrated comics journalist Joe Sacco (Library Journal). Now, the authors have added a wealth of fresh analysis of labor's role in American life, with new material on sex workers, disability issues, labor's relation to the global justice movement and the immigrants' rights movement, the 2005 split in the AFL-CIO and the movement civil wars that followed, and the crucial emergence of worker centers and their relationships to unions. With two entirely new chapters—one on global developments such as offshoring and a second on the 2016 election and unions' relationships to Trump—this is an "extraordinarily fine addition to U.S. history [that] could become an evergreen . . . comparable to Howard Zinn's award-winning A People's History of the United States" (Publishers Weekly). "A marvelously informed, carefully crafted, far-ranging history of working people." —Noam Chomsky Microfluidics and Microfabrication discusses the interconnect between microfluidics, microfabrication and the life sciences. Specifically, this includes fundamental aspects of fluid mechanics in micro-scale and nano-scale confinements and microfabrication. Material is also presented discussing micro-textured engineered surfaces, high-performance AFM probe-based, micro-grooving processes, fabrication with metals and polymers in bio-micromanipulation and microfluidic applications. Editor Suman Chakraborty brings together leading minds in both fields who also: Cover the fundamentals of microfluidics in a manner accessible to multi-disciplinary researchers, with a balance of mathematical details and physical principles Discuss the explicit interconnection between microfluidics and microfabrication from an application perspective Detail the amalgamation of microfluidics with logic circuits and applications in micro-electronics Microfluidics and Microfabrication is an ideal book for researchers, engineers and senior-level graduate students interested in learning more about the two fields. This is the first translation into English of the complete correspondence of this

remarkable Benedictine abbess. This book seeks to reclaim Capital from the myth of internal inconsistency, a myth that serves to justify the censorship of Marx's critique of political economy and present-day research based upon it. Andrew Kliman shows that the alleged inconsistencies are actually caused by misinterpretation. By modifying the standard interpretation of Marx's value theory in two simple ways, the recent temporal single-system interpretation eliminates all of the alleged inconsistencies. Written especially for the non-specialist reader, in a clear, accessible style and with the bare minimum of mathematics, Reclaiming Marx's Capital introduces readers to Marx's value theory and contrasting interpretations of it, the history of the internal inconsistency controversy, and interpretive standards and methods. Kliman then surveys Marx's falling-rate-of-profit theory, the relationship of prices to values (the transformation problem), Marx's exploitation theory of profit, and other topics. The book ends with a discussion of why the myth of inconsistency persists, and a call to set the record straight. This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful. Former CEO of Godfather's Pizza answers his most-asked question: Who is Herman Cain? When Herman Cain speaks, people listen. When he debates, he wins. If you care about the future of America, you have heard of the down-to-earth political newcomer running for president, the straight-talking man of the people with blunt assessments of what America needs. Originally overlooked by mainstream politicians and media, Herman Cain is truly a candidate from "outside the Beltway," but no longer one who is being ignored. BUT WHO IS HE? While Herman Cain has been the host of a popular conservative Atlanta-area radio talk show called The Herman Cain Show, a different name originally captured American interest. As CEO, Herman Cain transformed Godfather's Pizza from a company teetering on the verge of bankruptcy into a household word. Cain—as those with an interest in commonsense solutions to political problems will remember—is also famous for using the language and logic of everyday business to expose the fallacies inherent in Clinton assumptions about "Hillarycare" during a 1994 televised town hall meeting. WHAT IS HIS STORY? Herman Cain's rise is the embodiment of the American dream. His parents, Luther and Lenora Cain, made a living the only way black people could in the '40s and '50s. Luther held down three jobs, including being a chauffeur; Lenora cleaned houses. They had two big dreams: to buy a house and to see their sons graduate from college. With dedication and hard work, they made both these dreams come true. In this thrilling memoir, Herman Cain describes his past and present . . . and the future he is determined to create, a future that will put our country back on track. His message resonates because he describes the American reality, and his down-to-earth personal tale of hope and hard work is both unforgettable and inspirational. *** What is it in my DNA that years ago prompted me to forgo the ease of cruise control and take on the enormous challenge of doing my part toward making America a better place for my granddaughter and the generations to come? Why do I, a son of the segregated South, refuse to think of myself as a "victim" of racism? What is it that motivates me to insist on defining my identity in terms of "ABC"—as being American first, black second, and Conservative third? Just who is Herman Cain? And how did I get this way? Just a hint: it may have had something to do with lessons learned from my parents, Lenora and Luther Cain, Jr. —From This Is Herman Since the first publication of this book in 2007, the field of nanoscience and nanomedicine continues to grow substantially. This

second edition, *Nanotoxicology: Progress toward Nanomedicine*, enlists internationally recognized experts to document the continuing development and rationale for the safe design of engineered nanomaterials (ENM). This includes new improved characterization endpoints, screening, and detection methods for in vitro and in vivo toxicity testing. These tools also contribute greatly to nanosafety research applied to nanomedicines. Topics include The impacts of nanotechnology on biomedicine, including functionalization for tissue-specific targeting, the biointeractions of multifunctional nanoparticle-based therapy, and the ability to control specific physicochemical properties of nanoparticles The requirements for proper detection, measurement, and assessment both for workplace exposure and in consumer products—with a focus on potential health and safety implications Predictive modeling, using quantitative nanostructure activity relationships to predict the pharmacokinetics and biodistribution of nanomaterials in the body Specific methodologies, imaging, and techniques to assess nanomaterials from the manufacturing process to nanomedicine applications Tools for assessing nanoparticle toxicity and the limitations of detection methods for assessing toxicity in both in vivo and in vitro systems and at the single cell and tissue levels Toxicity of nanomaterials to specific organ systems, cell-based targeting to tumors, and other biomedical applications The difficulty of conducting risk assessments and the need for addressing knowledge gaps, especially with long-term studies A roadmap for future research The development of nanotechnology-based products must be complemented with appropriate validated methods to assess, monitor, manage, and reduce the potential risks of ENM to human health and the environment. This volume provides a cogent survey of advances in this area by a well-respected and diverse group of international scientists. This book presents ways to break the stranglehold of broadcast television on the American mind by using low-cost portable video-tape cameras, video cassettes, and cable television to design alternative television networks that favor portability and decentralization. The author's contention is that politics are obsolete and that information tools and tactics are a more powerful means of social change. To achieve true democracy, the author suggests that we develop a sense of media ecology in what he calls "media America," or the information environment. This is the first manual or how-to book for new media tools. The digital transformation is in full swing and fundamentally changes how we live, work, and communicate with each other. From retail to finance, many industries see an inflow of new technologies, disruption through innovative platform business models, and employees struggling to cope with the significant shifts occurring. This Fourth Industrial Revolution is

predicted to also transform Logistics and Supply Chain Management, with delivery systems becoming automated, smart networks created everywhere, and data being collected and analyzed universally. The *Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* provides a holistic overview of this vital subject clouded by buzz, hype, and misinformation. The book is divided into three themed-sections: Technologies such as self-driving cars or virtual reality are not only electrifying science fiction lovers anymore, but are also increasingly presented as cure-all remedies to supply chain challenges. In *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution*, the authors peel back the layers of excitement that have grown around new technologies such as the Internet of Things (IoT), 3D printing, Robotic Process Automation (RPA), Blockchain or Cloud computing, and show use cases that give a glimpse about the fascinating future we can expect. Platforms that allow businesses to centrally acquire and manage their logistics services disrupt an industry that has been relationship-based for centuries. The authors discuss smart contracts, which are one of the most exciting applications of Blockchain, Software as a Service (SaaS) offerings for freight procurement, where numerous data sources can be integrated and decision-making processes automated, and marine terminal operating systems as an integral node for shipments. In *The Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution*, insights are shared into the cold chain industry where companies respond to increasing quality demands, and how European governments are innovatively responding to challenges of cross-border eCommerce. People are a vital element of the digital transformation and must be on board to drive change. The *Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* explains how executives can create sustainable impact and how competencies can be managed in the digital age - especially for sales executives who require urgent upskilling to remain relevant. Best practices are shared for organizational culture change, drawing on studies among senior leaders from the US, Singapore, Thailand, and Australia, and for managing strategic alliances with logistics service providers to offset risks and create cross-functional, cross-company transparency. The *Digital Transformation of Logistics: Demystifying Impacts of the Fourth Industrial Revolution* provides realistic insights, a ready-to-use knowledge base, and a working vocabulary about current activities and emerging trends of the Logistics industry. Intended readers are supply chain professionals working for manufacturing, trading, and freight forwarding companies as well as students and all interested parties.