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Boating Handy Lists of Technical Literature Title List of Documents Made Publicly Available Boating Directory of Corporate Affiliations 2009 Pacific Motor Boat Iron Trade Review A List of the Birds of the Island of St. Lucia Operator's, Organizational, Direct Support and General Support Maintenance Manual Including (repair Parts and Special Tools List) Operator, Organizational, Direct and General Support Maintenance Manual Dictionary of Acronyms and Technical Abbreviations Federal Register ASME Membership List Dyke's Automobile and Gasoline Engine Encyclopedia American Machinist Solaris Rising Linux Journal CICS Transaction Server from Start to Finish 21st Century Interiors Dyke's Automobile and Gasoline Engine Encyclopedia CCNA Official Exam Certification Library Value Realization from Efficient Software Deployment The Age of Steel Modern Automotive Technology Sport Diver The 7 Principles of Fat Burning Contract Law Minimalism Lloyd's Register of British and Foreign Shipping Vaderlandsche chronyk; of Jaarboek van Holland; Zeeland; en Friesland: van de vroegste tyden af tot op den dood van Hertog Albrecht van Beijeren, etc. [Sometimes wrongly attributed to Daniel van Alphen.] The Journal of the Society of Automotive Engineers U.S. Manufacturers Directory Unit Maintenance, Direct Support, and General Support Maintenance Repair Parts and Special Tools Lists ... Railway Record Lloyd's Register of Shipping 1884 The Iron Age HBase in Action Why We're Polarized The Law of Contract Damages The American Exporter Motor Cycling and Motoring

Many companies have a complex process for purchasing software that is required by IT projects, or better, by the business. Usually software is purchased by a centralized procurement function, and is either purchased on a project-by-project basis or as a large periodic software contract. Unfortunately purchasing software products does not automatically mean that these products are exploited throughout the organization providing the maximum possible value to the business units. Several issues call for a structured approach that gets the most business value out of software already purchased. The objectives of this approach are to: Create maximum awareness throughout the organization of the software purchased. Track software use in IT projects and act if products are not used at all, used improperly, or insufficiently used. Facilitate use of software products in projects, especially when software products are complex and require a lot of integration. We can summarize the overall objective of this approach as ensuring that the business units in an organization obtain the maximum possible value of software products purchased, which is also the scope of this IBM® Redbooks® publication. Solaris Rising is the first in an exciting new series of anthologies that are set to reaffirm Solaris's proud reputation for producing high quality science fiction. Featuring all original short stories from many best-selling authors such as Peter F. Hamilton, Alastair Reynolds, Stephen Baxter, Paul di Filippo, Adam Roberts, Lavie Tidhar, Ian Watson, Ken MacLeod, Mike Resnick, Tricia Sullivan, Eric Brown, Steve Rasnic Tem along with other top name authors; stories guaranteed to surprise, thrill and delight, demonstrating why science fiction remains the most innovative, satisfying, and downright exciting genre of all. More than 50 examples of the world's best contemporary commercial interior design. "To aid understanding and practicality of use, the book is arranged by the type of complaint, such as the mis-provision of services, the non-payment of money, or the temporary loss of use of property. It also includes sections on causation, remoteness, and other general principles. Cases from all relevant contractual fields are gathered together here, including those considered in general works (construction, sale of goods, charter parties, professional services) and those less frequently covered (SPAs, insurance, and landlord and tenant). Tort decisions are referenced where relevant, including full coverage of professional negligence damages, and detailed explanations of many practically important but often neglected areas, such as damages for lost management time and the proof of lost profits, are given."-- This preparation guide offers complete coverage of the CCNA 640-801 exam, including all INTRO and ICND topics. The CD-ROM testing engines include simulation-based questions, while network simulation software allows readers to try out lab scenarios. The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name. Summary HBase in Action has all the knowledge you need to design, build, and run applications using HBase. First, it introduces you to the fundamentals of distributed systems and large scale data handling. Then, you'll explore real-world applications and code samples with just enough theory to understand the practical techniques. You'll see how to build applications with HBase and take advantage of the MapReduce processing framework. And along the way you'll learn patterns and best practices. About the Technology HBase is a NoSQL storage system designed for fast, random access to large volumes of data. It runs on commodity hardware and scales smoothly from modest datasets to billions of rows and millions of columns. About this Book HBase in Action is an experience-driven guide that shows you how to design, build, and run applications using HBase. First, it introduces you to the fundamentals of handling big data. Then, you'll explore HBase with the help of real applications and code samples and with just enough theory to back up the practical techniques. You'll take advantage of the MapReduce processing framework and benefit from seeing HBase best practices in action. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside When and how to use HBase Practical examples Design patterns for scalable data systems Deployment, integration, and design Written for developers and architects familiar with data storage and processing. No prior knowledge of HBase, Hadoop, or MapReduce is required. Table of Contents PART 1 HBASE FUNDAMENTALS Introducing HBase Getting started Distributed HBase, HDFS, and MapReduce PART 2 ADVANCED CONCEPTS HBase table design Extending HBase with coprocessors Alternative HBase clients PART 3 EXAMPLE APPLICATIONS HBase by example: OpenTSDB Scaling GIS on HBase PART 4 OPERATIONALIZING HBASE Deploying HBase Operations In this IBM® Redbooks® publication, we discuss CICS®, which stands for Customer Information Control System. It is a general-purpose transaction processing subsystem for the z/OS® operating system. CICS provides services for running an application online where, users submit requests to run applications simultaneously. CICS manages sharing resources, the integrity of data, and prioritizes execution with fast response. CICS authorizes users, allocates resources (real storage and cycles), and passes on database requests by the application to the appropriate database manager, such as DB2®. We review the history of CICS and why it was created. We review the CICS architecture and discuss how to create an application in CICS. CICS provides a secure, transactional environment for applications that are written in several languages. We discuss the CICS-supported languages and each language's advantages in this Redbooks publication. We analyze situations from a system programmer's viewpoint, including how the systems programmer can use CICS facilities and services to customize the system, design CICS for recovery, and manage performance. CICS Data access and where the data is stored, including Temporary storage queues, VSAM RLS, DB2, IMSTM, and many others are also discussed. Presents instructions, menu options, and exercises to help readers of various body types create healthy hormones and start losing weight. This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic

control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000. Commercial contract law is in every sense optional given the choice between legal systems and law and arbitration. Its 'doctrines' are in fact virtually all default rules. Contract Law Minimalism advances the thesis that commercial parties prefer a minimalist law that sets out to enforce what they have decided - but does nothing else. The limited capacity of the legal process is the key to this 'minimalist' stance. This book considers evidence that such minimalism is indeed what commercial parties choose to govern their transactions. It critically engages with alternative schools of thought, that call for active regulation of contracts to promote either economic efficiency or the trust and co-operation necessary for 'relational contracting'. The book also necessarily argues against the view that private law should be understood non-instrumentally (whether through promissory morality, corrective justice, taxonomic rationality, or otherwise). It sketches a restatement of English contract law in line with the thesis. One of Bill Gates's "5 books to read this summer," this New York Times and Wall Street Journal bestseller shows us that America's political system isn't broken. The truth is scarier: it's working exactly as designed. In this "superbly researched" (The Washington Post) and timely book, journalist Ezra Klein reveals how that system is polarizing us—and how we are polarizing it—with disastrous results. "The American political system—which includes everyone from voters to journalists to the president—is full of rational actors making rational decisions given the incentives they face," writes political analyst Ezra Klein. "We are a collection of functional parts whose efforts combine into a dysfunctional whole." "A thoughtful, clear and persuasive analysis" (The New York Times Book Review), *Why We're Polarized* reveals the structural and psychological forces behind America's descent into division and dysfunction. Neither a polemic nor a lament, this book offers a clear framework for understanding everything from Trump's rise to the Democratic Party's leftward shift to the politicization of everyday culture. America is polarized, first and foremost, by identity. Everyone engaged in American politics is engaged, at some level, in identity politics. Over the past fifty years in America, our partisan identities have merged with our racial, religious, geographic, ideological, and cultural identities. These merged identities have attained a weight that is breaking much in our politics and tearing at the bonds that hold this country together. Klein shows how and why American politics polarized around identity in the 20th century, and what that polarization did to the way we see the world and one another. And he traces the feedback loops between polarized political identities and polarized political institutions that are driving our system toward crisis. "Well worth reading" (New York magazine), this is an "eye-opening" (O, The Oprah Magazine) book that will change how you look at politics—and perhaps at yourself.

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