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As we all know, large ocean going ships never collide with icebergs. However, occasionally life deals out some unexpected pleasures for us to cope with. Surviving any disaster in life is usually a lot easier if you have prepared adequately by taking into account the likely problems, solutions, and their implementation. In this IBM Redbooks publication, we limit ourselves to those situations in which it is likely that a SAN will be deployed. We present the IBM SAN portfolio of products, going a little under the surface to show the fault tolerant features that they utilize, and then describe solutions with all these features taken into account. Each of these solutions was built on practical experience, in some cases with cost in mind, in some cases with no cost in mind. Any well-thought-out SAN design will have taken every single one of these concerns into account, and either formulated a solution for it, or ignored it, but nonetheless understanding the potential exposure. With these points in mind, in this book we have two objectives: to position the IBM SAN products that are currently in our portfolio; and to show how those products can be configured together to build a SAN that not only allows you to survive most forms of disaster, but also provides performance benefits. So, make sure that you know what to do if you hit an iceberg! The rapid growth of electronic commerce, along with changes in information, computing, and communications, is having a profound effect on the United States economy. President Clinton recently directed the National Economic Council, in consultation with executive branch agencies, to analyze the economic implications of the Internet and electronic commerce domestically and internationally, and to consider new types of data collection and research that could be undertaken by public and private organizations. This book contains work presented at a conference held by executive branch agencies in May 1999 at the Department of Commerce. The goals of the conference were to assess current research on the digital economy, to engage the private sector in developing the research that informs investment and policy decisions, and to promote better understanding of the growth and socioeconomic implications of information technology and electronic commerce. Aspects of the digital economy addressed include macroeconomic assessment, organizational change, small business, access, market structure and competition, and employment and the workforce. The book summarizes key concepts and theories in trusted computing, e.g., TPM, TCM, mobile modules, chain of trust, trusted software stack etc, and discusses the configuration of trusted platforms and network connections. It also emphasizes the application of such technologies in practice, extending readers from computer science and information science researchers to industrial engineers. TCP/IP Tutorial and Technical Overview offers uniquely detailed coverage of all aspects of TCP/IP architecture, protocols, and product implementations. This new edition includes thorough coverage of such new technologies as multimedia, virtual private networks, differentiated services, and IPv6. In addition, it retains the redbooks' special focus on IBM systems, with a view toward using them in heterogeneous network solutions. Like other redbooks, TCP/IP Tutorial and Technical Overview is written by a group of experts from IBM's ITSO. These practicing engineers from around the world work hands-on with new products and systems in the development phase, giving them a wealth of practical expertise they can pass on to you. In this compelling book, Hans Moravec predicts that machines will attain human levels of intelligence by the year 2040, and that by 2050, they will surpass us. But even though Moravec predicts the end of the domination by human beings, his is not a bleak vision. Far from railing against a future in which machines rule the world, Moravec embraces it, taking the startling view that intelligent robots will actually be our evolutionary heirs. "Intelligent machines, which will grow from us, learn our skills, and share our goals and values, can be viewed as children of our minds." And since they are our children, we will want them to outdistance us. In fact, in a bid for immortality, many of our descendants will choose to transform into "ex humans," as they upload themselves into advanced computers. This provocative new book, the highly anticipated follow-up to his bestselling volume Mind Children, charts the trajectory of robotics in breathtaking detail. A must read for artificial intelligence, technology, and computer enthusiasts, Moravec's freewheeling but informed speculations present a future far different than we ever dared imagine. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Can developing countries trade their way out of poverty? International trade has grown dramatically in the last two decades in the global economy, and trade is an important source of revenue in developing countries. Yet, many low-income countries have been producing and exporting tropical commodities for a long time. They are still poor. This book is a major analytical contribution to understanding commodity production and trade, as well as putting forward policy-relevant suggestions for 'solving' the commodity problem. Through the study of the global value chain for coffee, the authors recast the 'development problem' for countries relying on commodity exports in entirely new ways. They do so by analysing the so-called coffee paradox – the coexistence of a 'coffee boom' in consuming countries and of a 'coffee crisis' in producing countries. New consumption patterns have emerged with the growing importance of specialty, fair trade and other 'sustainable' coffees. In consuming countries, coffee has become a fashionable drink and coffee bar chains have expanded rapidly. At the same time, international coffee prices have fallen dramatically and producers receive the lowest prices in decades. This book shows that the coffee paradox exists because what farmers sell and what consumers buy are becoming increasingly 'different' coffees. It is not material quality that contemporary coffee consumers pay for, but mostly symbolic quality and in-person services. As long as coffee farmers and their organizations do not control at least parts of this 'immaterial' production, they will keep receiving low prices. The Coffee Paradox seeks ways out from this situation by addressing some key questions: What kinds of quality attributes are combined in a coffee cup or coffee package? Who is producing these attributes? How can part of these attributes be produced by developing country farmers? To what extent are specialty and sustainable coffees achieving these objectives? Twelve Years a Slave (1853) is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana. The Programmer Aptitude Test (PAT) Passbook(R) prepares you for your test by allowing you

to take practice exams in the subjects you need to study. Career opportunities abound in medical transcription, & two experienced independent medical transcriptionists share their secrets of success in this third edition of their best-selling reference book. This comprehensive manual includes information about time-saving equipment, marketing tips, software, voice recognition, Internet networking, professional issues, education, resources & references. Tables show standard regional billing rates & number of hours of daily transcription needed to generate \$80,000 a year in billings in order to make \$40,000 net income. IBM and the Holocaust is the award-winning, New York Times bestselling shocker--a million copies in print--detailing IBM's conscious co-planning and co-organizing of the Holocaust for the Nazis, all micromanaged by its president Thomas J Watson from New York and Paris. This Expanded Edition offers 37 pages of previous unpublished documents, pictures, internal company correspondence, and other archival materials to produce an even more explosive volume. Originally published to extraordinary praise in 2001, this provocative, award-winning international bestseller has stood the test of time as it chronicles the story of IBM's strategic alliance with Nazi Germany. IBM and the Holocaust provides nothing less than a chilling investigation into corporate complicity. Edwin Black's monumental research exposes how IBM and its subsidiaries helped create enabling technologies for the Nazis, step-by-step, from the identification and cataloging programs of the 1930s to the selections of the 1940s. Includes names from the States of Alabama, Arkansas, the District of Columbia, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas and Virginia, and Puerto Rico and the Virgin Islands. Part of the Phoenix Technical Reference Series, this book represents the first time that comprehensive documentation of the ROM BIOS of the PC/XT/AT computers and compatibles has been widely available to all IBM PC programmers and developers. A one-minute-manager approach to issues, "Socially Responsible IT Management" explains how following each principle can save money or time. With step-by-step instructions on how to accomplish objectives, this book shows readers how to overcome the social crisis that has resulted from the widespread use of information technology. This text describes the functions that the BIOS controls and how these relate to the hardware in a PC. It covers the CMOS and chipset set-up options found in most common modern BIOSs. It also features tables listing error codes needed to troubleshoot problems caused by the BIOS. C# has quickly established itself as one of the world's most widely used programming languages. The newest version, Visual C# 2010, includes several important new features, including Silverlight, the Entity Framework, tighter integration with version 4.0 of the .NET Framework, and full support for programming Windows 7 and Office. The proven Sams Teach Yourself method will help all newcomers to C# 2010 get up to speed quickly, no matter whether you've had experience with previous versions of Visual C# or not. You are taken step by step through the process of software development, learning elements as you build a sample application so that the material is framed in a real world approach. The accompanying DVD contains Visual C# 2010 Express Edition, and the companion Web site contains all the code and exercises from the book. Step-by-step instructions carefully walk you through the most common tasks Q & As, quizzes, and exercises at the end of each chapter help you test your knowledge Notes and tips point out shortcuts and solutions The companion DVD contains Visual C# 2010 Express Edition - everything you need to get started programming in C# EVER GET THE FEELING that technology is taking over your life and not asking you first? When you've mislaid that important file or can't connect your new camera, do you just want to hurl your computer out of the window? When your kids/friends/grandparents start talking about blogging, podcasting and RSS feeds do you nod as wisely as you can while wrestling with the urge to throw them out of the window too? The bad news is that technology isn't going away. The good news is that, by picking up this book, you're halfway to making it work for you - not against you. Loose Wire is a compilation of Jeremy Wagstaff's most popular weekly columns on personal technology from The Wall Street Journal Asia and the Far Eastern Economic Review. An ordinary person's primer on technology, Loose Wire explains - in jargon-free language and real sentences - what has happened over the past few years, from the rise of the mobile phone to phishing, to where we are heading, as well as hands-on, practical advice about how to enjoy the ride. ABOUT THE AUTHOR Jeremy Wagstaff has worked as a journalist since 1986 - for the BBC, Reuters, The Wall Street Journal and the Far Eastern Economic Review. Most of that time has been spent in Asia, covering uprisings, wars, colonial retreats and the odd (sometimes very odd) press conference. No techie, his interest in technology grew out of a realization that it was changing the way journalists - and the world - work, and that following it would probably be a better idea than fighting it. Since 2000 he has been writing a technology column and has since 2004 appeared regularly on the BBC World Service. He also keeps a blog at www.loosewireblog.com. The ultimate visual learner's guide to Windows 10 Teach Yourself VISUALLY Windows 10 Anniversary Update is the quick and easy way to get up and running with Windows 10 and Windows 10 Update. From setting up to shutting down and everything in between, this book guides you through everything you need to know to start working with Windows 10. Learn how to customize Windows 10, pin an app to the Start menu, work with files and digital media, customize the interface, optimize performance, set up email, go online, and so much more. Two-page spreads, detailed instruction, and expert content walk you through more than 150 Windows tasks. Coverage includes the Windows 10 release, along with the newest features of the Windows 10 Anniversary Update. This is your visual guide to learning what you can do with Windows 10 and Windows 10 Anniversary Update. Find your way around Windows 10 with full-color screen shots Install programs, set up user accounts, play music and videos, and more Learn basic maintenance that keeps your system running smoothly Set up password protection and troubleshoot basic issues quickly PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. IBM's vision of the future of computing and how its evolving technologies, product lines, and services fit into that future are the subject of this broad overview of the world's largest computer company. It provides full coverage of IBM's e-business strategy to leverage Internet technology and of its new emphasis on IBM Global Services, its fast-growing consulting business. Profiles of IBM's personal computer, RS/6000, NUMA-Q, AS/400, and S/390 families, developed through brief case studies, show how each fits in a contemporary business context. New terms are defined as they are introduced, and a companion Web site accessible only to buyers of this book provides the latest news and additional resources related to IBM technology and product lines. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. Tatum Everley is a freshman at Western Michigan University. Due to an emotionally and psychologically abusive past relationship, Tate struggles from Complex-Post Traumatic Stress Disorder. She has been working on controlling her symptoms and flashbacks, but when she meets Axel Burne at a fraternity party, who is notorious for sleeping around and getting into fights, she tries her best to dodge the bullet. Axel starts to become intrigued by Tate, but she's better off choosing Lucas- the sweet guy who has been trying to take her out since orientation. But even though Lucas is the better option, Axel keeps reappearing. Tate continues to try to stay away from him, but it starts becoming harder to, and as she gets closer to him, things start to get way out of hand. If Tate wants her happy ending and her sanity intact, then she has to push through the hardships and maintain control over her disorder. Summary Nim is a multi-paradigm language that offers powerful customization options with the ability to compile to everything from C to JavaScript. In Nim in Action you'll learn how Nim compares to other languages in style and performance, master its structure and syntax, and discover unique features. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Nim is a multi-paradigm programming language that offers powerful customization options with the ability to compile to everything from C to JavaScript. It can be used in any project and illustrates that you don't have to sacrifice performance for expressiveness! About the Book Nim in Action is your guide to application development in Nim. You'll learn how Nim compares to other languages in style and performance, master its structure and syntax, and discover unique features. By carefully walking through a Twitter clone and other real-world examples, you'll see just how Nim can be used every day while also learning how to tackle concurrency, package finished applications, and interface with other languages. With the best practices and rich examples in this book, you'll be able to start using Nim today. What's Inside Language features and implementation Nimble package manager Asynchronous I/O Interfacing with C and JavaScript Metaprogramming About the Reader For developers

comfortable with mainstream languages like Java, Python, C++ or C#. About the Author Dominik Picheta is one of the principal developers of Nim and author of the Nimble package manager. Summary PART 1 -THE BASICS OF NIM Why Nim? Getting started PART 2 - NIM IN PRACTICE 3 Writing a chat application 4 A tour through the standard library 5 Package management 6 Parallelism 7 Building a Twitter clone PART 3 - ADVANCED CONCEPTS 8 Interfacing with other languages 9 Metaprogramming The tools of environmental economics guide policymakers as they weigh development against nature, present against future, and certain benefits against uncertain consequences. From reluctant-but-necessary calculations of the value of life, to quandaries over profits at the environment's expense, the policies and research findings explained in this textbook are relevant to decisions made daily by individuals, firms, and governments. The fourth edition of Environmental Economics and Natural Resource Management pairs the user-friendly approaches of the previous editions with the latest developments in the field. A story-based narrative delivers clear, concise coverage of contemporary policy initiatives. To promote environmental and economic literacy, we have added even more visual aids, including color photographs and diagrams unmatched in other texts. Ancillaries include an Instructor's Guide with answers to all of the practice problems and downloadable slides of figures and tables from the book. The economy is a subset of the environment, from which resources are obtained, workers and consumers receive sustenance, and life begins. Energy prices and environmental calamities constrain economic growth and the quality of life. The same can be said about overly restrictive environmental policies. It is with an appreciation for the weighty influence of this discipline, and the importance of conveying it to students, that this textbook is crafted.

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