

Eternus Dx Img Fujitsu

School refusal affects up to 5% of children and is a complex and stressful issue for the child, their family and school. The more time a child is away from school, the more difficult it is for the child to resume normal school life. If school refusal becomes an ongoing issue it can negatively impact the child's social and educational development. Psychologist Joanne Garfi spends most of her working life assisting parents, teachers, school counsellors, caseworkers, and community policing officers on how best to deal with to-read practical book. Overcoming School Refusal helps readers understand this complex issue by explaining exactly what school refusal is and provides them with a range of strategies they can use to assist children in returning to school. Areas covered include:
• types of school refusers
• why children refuse to go to school
• symptoms
• short term and long term consequences
• accurate assessment
• treatment options
• what parents can do
• what schools can do
• dealing with anxious high achievers
• how to A look at the social and emotional lives, as well as communication methods, of dolphins.

A very dirty book about a very unusual relationship.

This is a story which will make your heart sing - a story for all the family to read together. Young Judy discovers an unexpected package in her grandfather's old study. She has never met her grandfather (Poppy) as he died before she was born, but Judy is the one to unearth the puzzle which Poppy left for his family. To find the treasure which Poppy left, the family must first solve every riddle which he wrote on a beautiful scroll, and carefully wrapped in a rich purple velvet bag. Unless they solve the puzzles, they die. What has Poppy left them as an inheritance? Have fun with the story and enjoy the Omega Prize at the end.

Oracle Database 12c Security Cookbook

Microsoft SQL Server High Availability

A practical guide for teachers, counsellors, caseworkers and parents

Call Me Debbie

Real-Time Energy Consumption Measurements in Data Centers

2015 7th International Conference on Cyber Conflict Architectures in Cyberspace (CyCon)

The Fifth Edition of A History of the Roman People continues to provide a comprehensive analytical survey of Roman history from its prehistoric roots in Italy and the wider Mediterranean world to the dissolution of the Roman Empire in Late Antiquity in A.D. 600. Clearly organized and highly readable, the text's narrative of major political and military events provides a chronological and conceptual framework for the social, economic, and cultural developments of the periods covered. Major topics are treated separately so that students can easily grasp key concepts and ideas.

Today, cyber security, cyber defense, information warfare and cyber warfare issues are among the most relevant topics both at theoretical and international level. All the major states of the worldare facing cyber threats and trying to understand how cyberspacecould be used to increase power. Through an empirical, conceptual and theoretical approach, CyberConflict has been written by researchers and experts in the fields of cyber security, cyber defense and information warfare. It aims to analyze the processes of information warfare and cyber warfarethrough historical, operational and strategic perspectives of cyberattack. It is original in its delivery because of itsmultidisciplinary approach within an international framework, withstudies dedicated to different states – Canada, Cuba, France, Greece, Italy, Japan, Singapore, Slovenia and South Africa –describing the state's application of information warfareprinciples both in terms of global development and "local" usage and examples. Contents 1. Canada's Cyber Security Policy; a Tortuous Path Towards Cyber Warfare Strategy, Hugo Loiseau and Lina Lemay. 2. Cuba: Towards an Active Cyber-defense, Daniel Ventre. 3. French Perspectives on Cyber-conflict, Daniel Ventre. 4. Digital Sparta: Information Operations and Cyber-warfare inGreece, Joseph Fitsanakis. 5. Moving Toward an Italian Cyber Defense and Security Strategy,Stefania Duccl. 6. Cyberspace in Japan's New Defense Strategy, DanielVentre. 7. Singapore's Encounter with Information Warfare: FilteringElectronic Globalization and Military Enhancements, AlanChong. 8. A Slovenian Perspective on Cyber Warfare, Gorazd Praprotnik,Iztok Podbregar, Igor Bernik and Bojan Tigar. 9. A South African Perspective on Information Warfare and CyberWarfare, Brett van Niekerk and Manoj Maharaj. 10. Conclusion, Daniel Ventre
This IBM® Redbooks® publication provides advice and technical information about optimizing and tuning application code to run on systems that are based on the IBM POWER7® and POWER7+™ processors. This advice is drawn from application optimization efforts across many different types of code that runs under the IBM AIX® and Linux operating systems, focusing on the more pervasive performance opportunities that are identified, and how to capitalize on them. The technical information was developed by a set of domain experts at IBM. The focus of this book is to gather the right technical information, and lay out simple guidance for optimizing code performance on the IBM POWER7 and POWER7+ systems that run the AIX or Linux operating systems. This book contains a large amount of straightforward performance optimization that can be performed with minimal effort and without previous experience or in-depth knowledge. This optimization work can: Improve the performance of the application that is being optimized for the POWER7 system Carry over improvements to systems that are based on related processor chips Improve performance on other platforms The audience of this book is those personnel who are responsible for performing migration and implementation activities on IBM POWER7-based servers, which includes system administrators, system architects, network administrators, information architects, and database administrators (DBAs).

Wicked Words - a collection of saucy and compelling short stories
Outrageous sex and lust-filled liasons are plentiful yet again in the third volume of Wicked Words short stories. Written by women at the cutting edge of erotic literature, the series is the best in contemporary fiction aimed at women who desire unashamed, indulgent fantasies. Fun, delicious, daring and seductive, the anthology combines imaginative writing and wild hilarity, making Wicked Words collections the juiciest erotic stories to be found anywhere in the world.

Ca. 600-1825

Teaching Arts and Science with the New Social Media

PostgreSQL Replication

ASHRAE Datacom

The Hardmen: Legends and Lessons from the Cycling Gods

The Big Notebook

“... a very good balance between the theory and practice of real-time embedded system designs.” —Jun-ichiro ItoJun Hagino, Ph.D., Research Laboratory, Internet Initiative Japan Inc., IETF IPv6 Operations Working Group (v6ops) co-chair ‘A cl

This book discusses the legal and regulatory aspects of cybersecurity, examining the international, regional, and national regulatory responses to cybersecurity. The book particularly examines the response of the United Nations and several international organizations to cybersecurity. It provides an analysis of the Council of Europe Convention on Cybercrime, the Commonwealth Model Law on Computer and Computer Related Crime, the Draft International Convention to Enhance Protection from Cybercrime and Terrorism, and the Draft Code on Peace and Security cybersecurity in the US, the UK, Singapore, India, China, and Russia. It also looks at the African Union's regulatory response to cybersecurity and renders an analysis of the Draft African Union Convention on the Establishment of a Credible Legal Framework for Cybersecurity in Africa. The book considers the development of cybersecurity initiatives by the Economic Community of West African States, the Southern African Development Community, and the East African Community, and further provides an analysis of national responses to cybersecurity in South Africa and the regulatory frameworks for cybersecurity in 16 other African countries (Algeria, Angola, Cameroon, Egypt, Ethiopia, Gambia, Lesotho, Morocco, Namibia, Niger, Seychelles, Swaziland, Tanzania, Tunisia, Uganda, and Zambia). Nigeria is used as a case study to examine the peculiar causes of cyber-insecurity and the challenges that hinder the regulation of cybersecurity in African states, as well as the implications of poor cybersecurity governance on national security, economic development, international relations, human security, and human rights.

Africa and the global information society with emphasis on the collective responsibility of all states in preventing trans-boundary cyber harm and promoting global cybersecurity. It will be useful to policy makers, regulators, researchers, lawyers, IT professionals, law students, and any person interested in seeking a general understanding of cybersecurity governance in developed and developing countries.AX&A?

Covers a range of approaches to applying social media in teaching arts and science courses. This title covers collaborative social media in writing courses, the use of wikis as a platform for co-creation of digital content, and powerful data sharing.

Anita Lahey's second collection, Spinning Side Kicks is a hard-knuckled look at the other half. These lively poems mix a girl-about-town cockiness with an all-too-rare emotional honesty about men, love, and relationships. Whether the subject is a one-man chimney demolition, the lifelong fidelity of seahorses, a lover at war in Afghanistan or a kickboxing match, Lahey confronts the enduring disconnect between the sexes in a language that is slangy and quick, punctuated with jabs. She eyes those moments—in a day, in a life—when the normal clues we rely on disappear returns with sharper aim.

IBM System Storage DS8000

Cybersecurity

Digital Color Imaging

A History of the Lasting French Imprint on Russian Culture

Peppa Plays Soccer

Competing National Perspectives

Welcome to Real-Time Bluetooth Networks - Shape the World. This book, now in its second printing December 2017, offers a format geared towards hands-on self-paced learning. The overarching goal is to give you the student an experience with real-time operating systems that is based on the design and development of a simplified RTOS that exercises all the fundamental concepts. To keep the discourse grounded in practice we have refrained from going too deep into any one topic. We believe this will equip the student with the knowledge necessary to explore more advanced topics on their own. In essence, we will teach you the skills of the trade, but mastery is the journey you will have to undertake on your own. An operating system (OS) is layer of software that sits on top of the hardware. It manages the hardware resources so that the applications have the illusion that they own the hardware all to themselves. A real-time system is one that not only gets the correct answer but gets the correct answer at the correct time. Design and development of an OS therefore requires both: understanding the underlying architecture in terms of the interface (instruction set architecture, ISA) it provides to the software, and organizing the software to exploit this interface and present it to user applications. The decisions made in effectively managing the underlying architecture becomes more crucial in real-time systems as the performance (specifically timing) demands go beyond simple logical correctness. The architecture we will focus on is the ARM ISA, which is a very popular architecture in the embedded device ecosystem where real-time systems proliferate. A quick introduction to the ISA will be followed by specifics of TI's offering of this ISA as the Tiva and MSP432 Launchpad microcontroller. To make the development truly compelling we need a target application that has real-time constraints and multi-threading needs. To that end you will incrementally build a personal fitness device with Bluetooth connectivity. The Bluetooth connectivity will expose you to the evolving domain of Internet-of-things (IoT) where our personal fitness device running a custom RTOS will interact with a smartphone.

We revisit Lipset's law, which posits a positive and significant relationship between income and democracy. Using dynamic and heterogeneous panel data estimation techniques, we find a significant and negative relationship between income and democracy: higher/lower incomes per capita hinder/trigger democratization. Decomposing overall income per capita into its resource and non-resource components, we find that the coefficient on the latter is positive and significant while that on the former is significant but negative, indicating that the role of resource income is central to the result.

While it is generally acknowledged that Russia's culture has been influenced by France, the present study goes beyond the Francophile preferences of the noble elite and examines Russian society more broadly, exploring those elements of French cultural influence still relevant today. This is done through an historical analysis of French loanwords in the Russian language from the time of Peter the Great to the present.

The result of this lexical analysis and subsequent study of eighteenth- and nineteenth-century archival, periodical, and memoir material is to empirically link Russia's present culture to two major Franco-Russian events: the wave of immigration to Russia following the French Revolution and Russia's war with Napoleon. This is primarily a book for those interested in European history, particularly imperial Russia, the French Revolution, and Napoleonic Wars. The study of Russian officer memoirs includes original campaign maps, which may be of interest to military historians. The analysis of periodical literature will likewise be a resource for those studying the history of printing, publishing, and journalism in Russia. The book's interdisciplinary nature, however, broadens its relevance to linguists, cultural historians, and those in the emerging field of immigration Studies.

Digital transformation and cyber insecurity are two global trends that converged in 2020. The COVID-19 pandemic has accelerated these global challenges into paradigm-changing realities that threaten to destroy every company, government, network, and individual. But what can be done to embrace the accelerating digital disruption and at the same time manage the explosion of vulnerabilities, cyber threats, and business risks? What strategies are enabling technology leaders to thrive in this fast-changing landscape and stay calm in the midst of a world filled with ransomware, online deception, and nation-state hackers? Cyber Mayday and the Day After is a business book, a communication toolkit offering stories, strategies, tactics, and outlook with key extracts and lessons learned from top C-executive leaders around the world. Some of these insights come from former FBIs, NASA agents, government CISOs, and high profile CoXOs, offering practical examples and workable solutions for leaders to succeed in the 21st century. This book unpacks key learnings on leadership and influence. It equips readers with the mastery of th stakeholder and explores how to effect a cultural change within organizations.

Lectura y redaccion en contexto

Architecture and Implementation (release 8)

Yes, Roya

A Leader's Guide to Preparing, Managing, and Recovering from the Inevitable

The Shortcut Guide to Architecting iSCSI Storage for Microsoft Hyper-V

Manual of Accounting

PostgreSQL offers a comprehensive set of replication related features. Unleashing the power of PostgreSQL provides you with countless opportunities and a competitive advantage over other database systems. This book will guide you through the most important concepts of PostgreSQL replication. It contains all the information you need to design and operate replicated setups. Beginning by giving you an understanding of replication concepts, the PostgreSQL transaction log, and Point-in-time Recovery, we gradually move on to setting up asynchronous and synchronous replication. Next up, you will learn to monitor a PostgreSQL cluster setup, deal with monitoring tools, and then move on to understanding Linux High Availability. Further, we explore widely-used tools such as Slony, SkyTools, Postgres-XC, and walbouncer, and set up PL/Proxy. Finally, you'll get acquainted with the new technology of BDR, which allows bidirectional replication in PostgreSQL.

This IBM® Redbooks® Product Guide publication describes the IBM FlashSystem® S200 solution, which is a next-generation IBM FlashSystem control enclosure. It is an NVMe end-to-end platform that is targeted at the entry and midrange market and delivers the full capabilities of IBM FlashCore® technology. It also provides a rich set of software-defined storage (SDS) features that are delivered by IBM Spectrum® Virtualize, including the following features: Data reduction and deduplication Dynamic tiering Thin provisioning Snapshots Cloning Replication Data copy services Transparent Cloud Tiering IBM HyperSwap® including 3-site replication for high availability (HA) Scale-out and scale-up configurations further enhance capacity and throughput for better availability. The IBM FlashSystem S200 is a high-performance storage solution that is based on a revolutionary 1U form factor. It consists of 12 NVMe Flash Devices in a 1U storage enclosure drawer with full redundant canister components and no single point of failure. It is designed for businesses of all sizes, including small, remote, branch offices and regional clients. It is a smarter, self-optimizing solution that requires less management, which enables organizations to overcome their storage challenges. Flash has come of age and price point reductions mean that lower parts of the storage market are seeing the value of moving over to flash and NVMe-based solutions. The IBM FlashSystem S200 advances this transition by providing incredibly dense tiers of flash in a more affordable package. With the benefit of IBM FlashCore Module compression and new QLC flash-based technology becoming available, a compelling argument exists to move away from Nearline SAS storage and on to NVMe. With the release of IBM FlashSystem S200 Software V8.4, extra functions and features are available, including support for new Distributed RAD1 (DRAD1) features, GUI enhancements, Redirect-on-write for Data Reduction Pool (DRP) snapshots, and 3-site replication capabilities. This book is aimed at pre-sales and post-sales technical support and marketing and storage administrators.

International cooperation and international relations with regards to cyberspace Technical challenges and requirements Conflict in cyberspace Regulations and standards Virtualisation The World is changing and then also how enterprises carry out innovation needs to change. The book presents new methods and tools (from Creativity to Engineering), aimed at promoting and sustaining enterprise innovation and production improvement. The book is primarily (but not exclusively) based on the new approaches, methods, frameworks, and tools conceived for enterprise innovation and production improvement, developed during the European Project BIVEE (Business Innovation for Virtual Enterprise Ecosystems.) Addressed topics range from Open Innovation in Virtual Enterprises to shared virtual spaces for collaborative creativity, to Innovation metrics and monitoring in the context of networked SMEs.

Electronic Components and Systems

Knitwear Inspired by the Outlander Series

Enterprise Innovation

Impact Mapping

Overcoming School Refusal

The Fractal Structure of Data Reference

Secure your Oracle Database 12c with this valuable Oracle support resource, featuring more than 100 solutions to the challenges of protecting your data About This Book Explore and learn the new security features introduced in Oracle Database 12c, to successfully secure your sensitive data Learn how to identify which security strategy is right for your needs – and how to apply it Each 'recipe' provides you with a single step-by-step solution, making this book a vital resource, delivering Oracle support in one accessible place Who This Book Is For This book is for DBAs, developers, and architects who are keen to know more about security in Oracle Database 12c. This book is best suited for beginners and intermediate-level database security practitioners. Basic knowledge of Oracle Database is expected, but no prior experience of securing a database is required. What You Will Learn Analyze application privileges and reduce the risk of data exposure by using Oracle Data Reduction and Virtual Private Database Control data access and integrity in your organization using the appropriate database feature or option Learn how to protect your databases against application bypasses Audit user activity using the new auditing architecture Restrict highly privileged users from accessing data Encrypt data in Oracle Database Work in a real-world environment where a multi-layer security strategy is applied In Detail Businesses around the world are paying much greater attention toward database security than they ever have before. Not only does the current regulatory environment require tight security, particularly when dealing with sensitive and personal data, data is also arguably a company's most valuable asset - why wouldn't you want to protect it in a secure and reliable database? Oracle Database lets you do exactly that. It's why it is one of the world's leading databases – with a rich portfolio of features to protect data from contemporary vulnerabilities, it's the go-to database for many organizations. Oracle Database 12c Security Cookbook helps DBAs, developers, and architects to better understand database security challenges. Let it guide you through the process of implementing appropriate security mechanisms, helping you to ensure you are taking proactive steps to keep your data safe. Featuring solutions for common security problems in the new Oracle Database 12c, with this book you can be confident about securing your database from a range of different threats and problems. Style and approach Each chapter explains the different aspects of security through a series of recipes. Each recipe presents instructions in a step-by-step manner, supported by explanations of the topic.

Explains how to assess, select, and build high availability solutions from the ground up. Learn valuable skills, including how to drill down into the heart of high availability requirements, and how to assess and classify these requirements, and how to select, configure, and specify a matching high availability solution that optimally meets your needs.

Be Transported with These Timeless Knits! Inspired by Outlander, the romantic tale of time travel and adventure, Highland Knits is a rustic, yet sophisticated collection of quick-to-knit projects. These 16 simple, enduring designs will have you stylishly covered no matter what place, or time, you call home. From Claire's "Rent Collection Shawl" to the "Sassenach Cowl," all your favorite pieces worn by the series' beloved heroine, and then some, are here, waiting to be knit. You'll find each piece relevant to your wardrobe, whether dressing for today or eighteenth century Scotland.

This collective work identifies the latest developments in thefield of the automatic processing and analysis of digital colorimages. For researchers and students, it represents a critical state of theart on the scientific issues raised by the various stepsconstituting the chain of color image processing. It covers a wide range of topics related to computational colorimaging, including color filtering and segmentation, color texturecharacterization, color invariant for object recognition, color andmotion analysis, as well as color image and video indexing andretrieval.

Contents 1. Color Representation and Processing in Polar Color Spaces,Jesús Angulo, Sébastien Lefèvre and OlivierLezory. 2. Adaptive Median Color Filtering, FrédériqueRobert-Inacio and Eric Dinet. 3. Anisotropic Diffusion PDEs for Regularization of MultichannelImages: Formalisms and Applications, David Tschumperlé. 4. Linear Prediction in Spaces with Separate Achromatic andChromatic Information,Olivier Alata, Imtnan Qazi, Jean-ChristopheBurie and Christine Fernandez-Maloigne. 5. Region Segmentation, Alain Clément, Laurent Busin, OlivierLezory and Ludovic Macaire. 6. Color Texture Attributes, Nicolas Vandenbergue, Olivier Alata,Christelle Lecomte, Alice Porebski and Imtnan Qazi. 7. Photometric Color Invariants for Object Recognition, DamienMusetel. 8. Color Key Point Detectors and Local Color Descriptors, DamienMusetel and Xiaohu Song. 9. Motion Estimation in Color Image Sequences, Bertrand Augereauand Jenny Benois-Pineau.

Real-Time Bluetooth Networks

Spinning Side Kick

IBM FlashSystem 5200 Product Guide

IFRS for the UK 2019 -

Rethinking Transportation 2020-2030

Real-Time Concepts for Embedded Systems

Extracted and revised in the stories of the toughest cyclists of all time, told by The Velominati, originators of The Rules. Read and get ready to ride. . . In cycling, suffering brings glory: a rider's value can be judged by their results, but also by their panache and heroism. Prepared to be awed and inspired by Chris Froome riding on at the Tour de France with a broken wrist or Geraint Thomas finishing it with a broken pelvis. In The Hardmen the writers behind cycling superblog Velominati.com and The Rules will tell the stories and illuminate the myths of not just the greatest cyclists ever, but the toughest. From Eddy Merckx to Beryl Burton, and from Mariann Vos to Edwig Van Hooydonk, the book will lay bare the secrets of their extraordinary and inspirational endurance in the face of pain, danger and disaster. After all, suffering is one of the joys of being a cyclist. Embrace climbs, relish the descents, and get ready to harden up. . .

Internationally beloved opera star Deborah Voigt recants her harrowing and ultimately successful private battles to overcome the addictions and self-destructive tendencies that nearly destroyed her life. Call Me Debbie is one of the most electrifying performances of Deborah Voigt's life. The brilliantly gifted opera soprano takes us behind the velvet curtains to tell her compelling story—a tale of success, addiction, music, and faith as dramatic as any role she has performed. For the first time, she talks about the events that led to her dangerous gastric bypass surgery in 2004 and its shocking aftermath: her substantial weight loss coupled with the “cross addiction” that led to severe alcoholism, frightening all-night blackouts, and suicide attempts. Ultimately, Voigt emerged from the darkness to achieve complete sobriety, thanks to a twelve-step program and a recommitment to her Christian faith. Colored by hilarious anecdotes and juicy gossip that illuminate what really goes on backstage, Voigt paints diverting portraits of the artists with whom she's worked, her most memorable moments onstage, and her secrets to great singing. She also offers fascinating insight into the roles she's played and the characters she loves, including Strauss's Ariadne and Salome, Puccini's Minnie, and Wagner's Sieglinde, Isolde, and Brünnhilde, sharing her intense preparation for playing them. Filled with eight pages of color photos, Call Me Debbie is an inspirational story that offers a unique look into the life of a modern artist and a remarkable woman.

Electronic Components and Systems focuses on the principles and processes in the field of electronics and the integrated circuit. Covered in the book are basic aspects and physical fundamentals; different types of materials involved in the field; and passive and active electronic components such as capacitors, inductors, diodes, and transistors. Also covered in the book are topics such as the fabrication of semiconductors and integrated circuits; analog circuitry; digital logic technology; and microprocessors. The monograph is recommended for beginning electrical engineers who would like to know the fundamental concepts, theories, and processes in the related fields.

This latest update to the Fibre Channel Consultant series continues the tradition of providing comprehensive information on Fibre Channel technology. Newly updated with a major revision for 2007 to include virtual fabrics, inter-fabric routing and other changes to the standards, this valuable resource provides thorough and up-to-the minute discussions of Fibre Channel switched fabric topology. Fibre Channel Switched Fabric is the first reference text other than the standards. It's an in-depth examination of the Fibre Channel fabric including concepts, addressing, initialization, principal switch selection, routing concepts and protocols, path selection, and switching constructs. In addition, this book explores the rich set of functions found in switched fabric environments including the Name Server, Management Server, Alias Server, and the commands and protocol used to access the services. Most important, Fibre Channel Switched Fabric provides understandable explanations and practical guidelines for working with complex technology. As with its predecessors in the Fibre Channel Consultant series, this book will quickly become your gotta-have resource.

Cyber Conflict

Income and Democracy

Applications to the Memory Hierarchy

Highland Knits

Social Lives of Dolphins

A practical guide to impact mapping, a simple yet incredibly effective method for collaborative strategic planning that helps organizations make an impact with software.

The Fractal Structure of Data ReferenceApplications to the Memory HierarchySpringer Science & Business Media

The architectural concept of a memory hierarchy has been immensely successful, making possible today's spectacular pace of technology evolution in both the volume of data and the speed of data access. Its success is difficult to understand, however, when examined within the traditional "memoryless" framework of performance analysis. The "memoryless" framework cannot properly reflect a memory hierarchy's ability to take advantage of patterns of data use that are transient. The Fractal Structure of Data Reference: Applications to the Memory Hierarchy both introduces, and justifies empirically, an alternative modeling framework in which arrivals are driven by a statistically self-similar underlying process, and are transient in nature. The substance of this book comes from the ability of the model to impose a mathematically tractable structure on important problems involving the operation and performance of a memory hierarchy. It describes events as they play out at a wide range of time scales, from the operation of file buffers and storage control cache, to a statistical view of entire disk storage applications. Striking insights are obtained about how memory hierarchies work, and how to exploit them to best advantage. The emphasis is on the practical application of such results. The Fractal Structure of Data Reference: Applications to the Memory Hierarchy will be of interest to professionals working in the area of applied computer performance and capacity planning, particularly those with a focus on disk storage. The book is also an excellent reference for those interested in database and data structure research.

"Peppa, George, and their friends get together to play a game of soccer: the boys against the girls! But what happens when the two teams can't agree on what's fair?" -- Page 41 cover.

Fibre Channel Switched Fabric

POWER7 and POWER7+ Optimization and Tuning Guide

Cyber Mayday and the Day After

Making a Big Impact with Software Products and Projects

Shape the World

True Confessions of a Down-to-Earth Diva

Extra large giant notebook Premium matte finish 590 college ruled pages - 1180 sheets 8.27 x 11.69 inches

Deals with contemporary cultural and community topics with the help of engaging essays Provokes further thought through questions Includes writing activities based on the essays to help readers write in Spanish as they take a stand on an issue Contains a minimum of two readings in each chapter, each presenting different aspects of a particular debate on topics

Advanced Functions Twelve

Wicked Words 3

Russia' s French Connection

Lipset's Law Revisited

A History of the Roman People

From Creativity to Engineering