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Direct From Dell - Michael Dell 2010-09-21
At nineteen, Michael Dell started his company as a freshman at the University of Texas with $1,000 and has since built an industry powerhouse. As Dell journeys through his childhood adventures, ups and downs, and mistakes made along the way, he reflects on invaluable lessons learned. Michael Dell's revolutionary insight has allowed him to persevere against all odds, and Direct from Dell contains valuable information for any business leader. His strategies will show you effective ways to grow your business and will help you save time on costly mistakes by following his direct model for success.

High-Performance Big-Data Analytics - Pethuru Raj 2015-10-16
This book presents a detailed review of high-performance computing infrastructures for next-generation big data and fast data analytics. Features: includes case studies and learning activities throughout the book and self-study exercises in every chapter; presents detailed case studies on social media analytics for intelligent businesses and on big data analytics (BDA) in the healthcare sector; describes the network infrastructure requirements for effective transfer of big data, and the storage infrastructure requirements of applications which generate big data; examines real-time analytics solutions; introduces in-database processing and in-memory analytics techniques for data mining; discusses the use of mainframes for handling real-time big data and the latest types of data management systems for BDA; provides information on the use of cluster, grid and cloud computing systems for BDA; reviews the peer-to-peer techniques and tools and the common information visualization techniques, used in BDA.

Data Engineering and Communication Technology - K. Srujan Raju 2020-01-09
This book includes selected papers presented at the 3rd International Conference on Data Engineering and Communication Technology (ICDECT-2K19), held at Stanley College of Engineering and Technology for Women, Hyderabad, from 15 to 16 March 2019. It features advanced, multidisciplinary research towards the design of smart computing, information systems, and electronic systems. It also focuses on various innovation paradigms in system knowledge, intelligence, and sustainability which can be applied to provide viable solutions to diverse

problems related to society, the environment, and industry.

Windows Small Business Server 2008 Unleashed - Eriq Oliver Neale 2008-12-03
Windows Small Business Server 2008 provides all the tools small companies need to improve collaboration, enhance productivity, and manage and secure all their information. In this book, a team of leading SBS experts brings together the in-depth knowledge and real-world insights you need to make the most of this state-of-the-art product. Microsoft Most Valuable Professionals Eriq Neale and his colleagues cover every facet of planning, deploying, and managing SBS 2008. The authors begin by showing how to install and configure SBS 2008 for maximum efficiency, performance, and ease of administration. You'll learn how to securely utilize SBS 2008's comprehensive Internet, file, and print services; simplify and automate both server and workstation management; and take full advantage of both SharePoint collaboration and Exchange communication tools. This book is packed with expert tips, tricks, and troubleshooting techniques drawn from the authors' unsurpassed experience helping companies succeed with SBS. Whether you're a full-time IT professional or a power user who's managing SBS in your spare time, it will be your most valuable resource. Detailed information on how to... Plan, install, configure, and customize SBS 2008 in any environment Set up and manage SBS 2008-based networks, Web access, and collaboration—including SharePoint Services 3.0 Leverage Remote Web Workplace and other advanced remote access solutions Manage email and other communications with SBS 2008's built-in Microsoft Exchange Server 2007 Centrally control Windows Vista, Windows XP, and other clients Seamlessly integrate Macintosh computers into your Windows network Protect your servers and workstations against both internal and external threats Prepare backups and disaster recovery plans you can actually use in an emergency Streamline and automate administration using Microsoft PowerShell
Home Networking Survival Guide - David Strom 2001
Get clear, easy-to-follow advice for setting up your own home network using this step-by-step guide. Learn to network your computer to your printer, connect your PC to your stereo, share Internet access, and much more with this jargon-free manual. Filled with fun, survival-themed icons, you'll easily navigate through each chapter and find helpful information on basic concepts, potential problems, troubleshooting, and future developments, for a variety of home networking topics.

Market Entry Strategies - Mario Glowik 2016-03-07
This textbook discusses the most important theories of internationalization, including Product Life-Cycle, Internalization, Location, Eclectic Paradigm, Uppsala, Network, and International New Venture concepts. These models are grounded to a considerable extent in the Transaction Cost Theory and the Resource-Based View as explained and illustrated in the book. Relevant market entry strategies, such as franchising, contract manufacturing, joint ventures, and others are explained and categorized in light of crucial determinants of international business decision making: hierarchical control of operations, the firm's proximity to the foreign market, the investment risk, and the factor of time. What makes this textbook novel and unique? Its framework combines theories and market entry strategies: each topic is applied to authoritative, real-life business case studies. Complex issues are explained in a manner that results in understanding. Various illustrations and tables help the reader comprehend the point being discussed. The case study focus on Asian firms delivers interesting insights into modern high-technology industries and changing global business dynamics. Market Entry Strategies serves as a vital source for internationally oriented bachelor, master, and MBA programs with strategy, marketing, and management lecture modules. Consequently, this publication is highly recommended for students and scholars; but it is also useful for business practitioners seeking to gain competitive advantages in international business. About the Author Mario Glowik teaches Bachelor, MBA and Master courses in Strategic management, International management, Strategic management in China and Europe, and International and Asian business at Berlin School of Economics and Law in Berlin. Find out more about Professor Glowik and the second edition of his Textbook Market Entry Strategies on Youtube!

Light Alloys - Robert John Hussey 2013-04-17
Light Alloys Directory and Databook is a world-wide directory of the properties and suppliers of light alloys used in, or proposed for, numerous engineering applications. Alloys covered will include aluminium alloys, magnesium alloys, titanium alloys, beryllium. For the metals considered each section will consist of: a short introduction; a table comparing basic data and a series of comparison sheets. The book will adopt standardised data in order to help the reader in finding and comparing different materials and identifying the required information. All comparison sheets are cross-referenced, so that the user will be able to locate data on a specific product or compare properties easily. The book is designed to complement the existing publications on high performance materials.

Twelve Years a Slave - Solomon Northup 2021-01-01
"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Grey Matter(s) - Tom Jacobi 2016-08-15
With more than seventy photographs, Grey Matter(s) collects Tom Jacobi's striking photographs of some of the most spectacular wonders of the natural world. We've all stood in awe of a majestic snow-capped mountain or admired the stark beauty of a desert, but we probably haven't seen them like this--captured early in the morning, when a reduced color palette reveals them at their most powerful and sublime. For Grey Matter(s), Jacobi traveled over two years to six continents--North America, South America, Europe, Africa, Australia, and Antarctica--capturing indelible images of their distinct natural beauty. One contemplative photograph, taken in Namibia's Deadvlei clay pan, depicts two dark, dead camel thorn trees standing in contrast with the parched white clay. Jacobi's photograph of Western Australia's Wave Rock shows what appears to be a frozen wall of water--some fifty feet high and three-

hundred feet long--as though time has been made to stand still, while, on New Zealand's nearby Otago Coast, perfectly round moeraki boulders of Maori lore appear in timeless when shot at twilight. Iceland's Kirkjufell Mountain, which features on the book's cover, can only be captured in reflection when there is no wind and therefore requires absolute mindfulness of the photographer. The book also features many American landscapes, including Mono Lake, Death Valley, Bryce Canyon, Monument Valley, and Arches National Park. Each of Jacobi's photographs moves us unexpectedly from seeing the natural world through our normal detached contemplation to a more sublime appreciation of time and place, to "pure introspection," in the words of the singer and photographer Bryan Adams, who has written the book's thoughtful foreword.

Proceedings of the First International Conference on Computational Intelligence and Informatics - Suresh Chandra Satapathy 2016-11-26
The book covers a variety of topics which include data mining and data warehousing, high performance computing, parallel and distributed computing, computational intelligence, soft computing, big data, cloud computing, grid computing, cognitive computing, image processing, computer networks, wireless networks, social networks, wireless sensor networks, information and network security, web security, internet of things, bioinformatics and geoinformatics. The book is a collection of best papers submitted in the First International Conference on Computational Intelligence and Informatics (ICCII 2016) held during 28-30 May 2016 at JNTUH CEH, Hyderabad, India. It was hosted by Department of Computer Science and Engineering, JNTUH College of Engineering in association with Division V (Education & Research) CSI, India.

The Holy Grail of Data Storage Management - Jon William Toigo 2000
This book discusses and develops models intended for the reader as a starting point in conceptulizing, planning, integrating, and managing storage capabilities in a distributed environment.

The Inside Guide to the Federal IT Market - David Perera 2012-10

Unlock the Door to the Federal IT Marketplace Here's your key to selling IT goods and services to the government. David Perera and Steve Charles present the ins and outs of successfully competing for—and winning—a share of the tens of billions of dollars the federal government spends each year on IT. Getting a piece of that business is not easy—it takes accurate knowledge of systems and procedures, as well as sharp insight into the structure and details of government procurement. The Inside Guide to the Federal IT Market penetrates the haze of jargon and apparent complexity to reveal the inner workings of the IT contracting process. Whether you're just setting out or seek a bigger share, this comprehensive book provides valuable information you can put to immediate use. The Inside Guide to the Federal IT Market covers: • Technology standards • Basic contracting concepts • Advanced contracting concepts, such as getting on and staying on the GSA schedules • The effect of the federal budget process on the sales cycle • What you need to know about ethics to earn business fairly, without avoidable delays and hassle This book's focus on the IT market makes it a unique reference on federal procurement for private companies. Government procurement personnel will also find the depth and breadth of coverage useful in reviewing and evaluating IT offerings.

The Practitioner's Guide to Graph Data - Denise Gosnell 2020-03-20 Graph data closes the gap between the way humans and computers view the world. While computers rely on static rows and columns of data, people navigate and reason about life through relationships. This practical guide demonstrates how graph data brings these two approaches together. By working with concepts from graph theory, database schema, distributed systems, and data analysis, you'll arrive at a unique intersection known as graph thinking. Authors Denise Koessler Gosnell and Matthias Broecheler show data engineers, data scientists, and data analysts how to solve complex problems with graph databases. You'll explore templates for building with graph technology, along with examples that demonstrate how teams think about graph data within an application. Build an example application architecture with relational and graph technologies Use graph technology to build a Customer 360 application, the most popular graph data pattern today Dive into hierarchical data and troubleshoot a new paradigm that comes from working with graph data Find paths in graph data and learn why your trust in different paths motivates and informs your preferences Use collaborative filtering to design a Netflix-inspired recommendation system

Disaster Recovery Planning - Jon William Toigo 2002-08-27 There were 480 companies in the World Trade Center in NYC. Only 230 companies had a disaster recovery plan in place. 100 companies probably did not need one due to their small size. Which leaves 160 companies that did not have a plan in place and as a result they will not be around a year from now! This book explains to system administrators and architects what they need to know to plan for and get through disaster recovery. It incorporates the latest technologies in data storage, networks, server systems, and the Internet (Web-based recovery planning and crisis management) and shows how they can become components of a corporate survival strategy for future disasters. This third edition is completely revised and updated to reflect new information on data storage topologies, challenges for recovery, problem of data re-hosting as well as coverage of latest technologies and trends. The book also covers the lessons learned from WTC disaster and includes references to the California power outages, new mailroom procedures-- due to anthrax scares--and new physical access controls that enable you to know where everyone is in a building by tagging them with an electronic badge.

People Before Things - Chris Laping 2016-03-15 Why do some organizations succeed at delivering technology change and others don't? Quite simply, their leaders put people before things. Explore the head-slapping, intuitive conditions needed to enable and activate change. The motivation behind this book? Something is not working! Gallup reports the US economy loses $50-150 billion a year due to failed IT projects and 70% of all change initiatives fail. Intended for executives, project managers, and grassroots influencers alike, People Before Things helps leaders become CHANGE leaders.

Three Horizons - Bill Sharpe 2020-06-16
A practical framework for thinking about the future... and an exploration of 'future consciousness' and how to develop it
Dictionary of Acronyms and Technical Abbreviations - Jakob Vlietstra 2012-12-06
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.
3F: FUTURE FINTECH FRAMEWORK - KARTIK SWAMINATHAN 2021-02-17
Fintech (Financial Technology) segment is growing exponentially, presenting lots of business and career opportunities. The Fintech ecosystem is also changing rapidly, with digital technology, innovations, regulations, market structures and convergence with other sectors. Given such rapid changes and complex developments, there is need for a Simplified and Futuristic Framework that helps you to: - - Understand various key aspects, trends & developments in Fintech - Ideate & Create Innovative Fintech Solutions - Be Future Ready both Professionally and in terms of Solutions you work on That is exactly what 3F: Future Fintech Framework is all about. You can read the book and understand, even if you know very little about Financial Services or Technology. So, if you are interested in Fintech or associated with it in some form, this book is a must read.
Implementing and Developing Cloud Computing Applications - David E. Y. Sarna 2010-11-17
From small start-ups to major corporations, companies of all sizes have embraced cloud computing for the scalability, reliability, and cost benefits it can provide. It has even been said that cloud computing may have a greater effect on our lives than the PC and dot-com revolutions

combined.Filled with comparative charts and decision trees, Impleme
Big Data Management - Fausto Pedro García Márquez 2016-11-15
This book focuses on the analytic principles of business practice and big data. Specifically, it provides an interface between the main disciplines of engineering/technology and the organizational and administrative aspects of management, serving as a complement to books in other disciplines such as economics, finance, marketing and risk analysis. The contributors present their areas of expertise, together with essential case studies that illustrate the successful application of engineering management theories in real-life examples.
The Army and Vietnam - Andrew F. Krepinevich Jr. 1988-03-01
Many senior army officials still claim that if they had been given enough soldiers and weapons, the United States could have won the war in Vietnam. In this probing analysis of U.S. military policy in Vietnam, career army officer and strategist Andrew F. Krepinevich, Jr., argues that precisely because of this mindset the war was lost before it was fought. The army assumed that it could transplant to Indochina the operational methods that had been successful in the European battle theaters of World War II, an approach that proved ill-suited to the way the Vietnamese Communist forces fought. Theirs was a war of insurgency, and counterinsurgency, Krepinevich contends, requires light infantry formations, firepower restraint, and the resolution of political and social problems within the nation. To the very end, top military commanders refused to recognize this. Krepinevich documents the deep division not only between the American military and civilian leaders over the very nature of the war, but also within the U.S. Army itself. Through extensive research in declassified material and interviews with officers and men with battlefield experience, he shows that those engaged in the combat understood early on that they were involved in a different kind of conflict. Their reports and urgings were discounted by the generals, who pressed on with a conventional war that brought devastation but little success. A thorough analysis of the U.S. Army's role in the Vietnam War, The Army and Vietnam demonstrates with chilling persuasiveness the ways in which the army was unprepared to fight—lessons applicable to

today's wars in Afghanistan and Iraq.

Strategies for e-Business - Tawfik Jelassi 2015-11-18
Strategies for E-Business provides realistic and compact coverage of the key concepts linking strategy and e-business, illustrated by original case studies. Ideal for MBA students and upper level undergraduates, this book utilises extensive research, strategic frameworks, a methodological toolset and original real-world case studies to link e-business to overall corporate strategy. It builds awareness and sharpens students' analytical understanding of how companies have developed and implemented electronic and mobile commerce strategies in the real world and the issues and challenges that e-commerce strategies and applications present.

Using Information Technology - Brian K. Williams 1999

Car PC Hacks - Damien Stolarz 2005
Car PC Hacks is the first book available to introduce and entrench you into the hot new car PC market. Expect innovation, tools and fun experiments for creating a mobile multimedia center. This Hacks Series addition packs a punch in this comprehensive and easy-to-read guide. Whether you're venturing into car PC for the first time or an experienced hobbyist, hop in for a joy ride.

Cloud Computing - Dan C. Marinescu 2013-05-30
Cloud Computing: Theory and Practice provides students and IT professionals with an in-depth analysis of the cloud from the ground up. Beginning with a discussion of parallel computing and architectures and distributed systems, the book turns to contemporary cloud infrastructures, how they are being deployed at leading companies such as Amazon, Google and Apple, and how they can be applied in fields such as healthcare, banking and science. The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization, resource management and the right amount of networking support, including content delivery networks and storage area networks. Developers will find a complete introduction to application development provided on a variety of platforms. Learn about recent trends in cloud computing in critical areas such as: resource management, security, energy consumption, ethics, and complex systems Get a detailed hands-on set of practical recipes that help simplify the deployment of a cloud based system for practical use of computing clouds along with an in-depth discussion of several projects Understand the evolution of cloud computing and why the cloud computing paradigm has a better chance to succeed than previous efforts in large-scale distributed computing

The Power of Consistency - Weldon Long 2013-03-25
How to achieve wealth, happiness, and peace of mind through personal responsibility The Power of Consistency is based on the fundamental premise that private declarations dictate future actions. In other words, we tend to take actions with the thoughts and beliefs we consistently have, and the cumulative results of those actions eventually create the quality and circumstances of our lives and businesses. Therefore, transformative change in life and business is possible when we reconstruct our minds and take responsibility for its content. Lays out a simple process—the Personal Prosperity Plan—to create powerful results in your life and business Explains the power of focus and your subconscious mind Outlines a four step process: focus, emotional connection, action, responsibility The Power of Consistency teaches you how to create a Personal Prosperity Plan, get deeply emotionally committed to the plan, and take consistent action toward implementing the plan for improved sales and business performance.

How to Castrate a Bull - Dave Hitz 2009-01-20
Dave Hitz likes to solve fun problems. He didn't set out to be a Silicon Valley icon, a business visionary, or even a billionaire. But he became all three. It turns out that business is a mosaic of interesting puzzles like managing risk, developing and reversing strategies, and looking into the future by deconstructing the past. As a founder of NetApp, a data storage firm that began as an idea scribbled on a placemat and now takes in $4 billion a year, Hitz has seen his company go through every major cycle in business—from the Jack-of-All-Trades mentality of a start-up, through the tumultuous period of the IPO and the dot-com bust, and finally to a mature enterprise company. NetApp is one of the fastest-growing

computer companies ever, and for six years in a row it has been on Fortune magazine's list of Best Companies to Work For. Not bad for a high school dropout who began his business career selling his blood for money and typing the names of diseases onto index cards. With colorful examples and anecdotes, How to Castrate a Bull is a story for everyone interested in understanding business, the reasons why companies succeed and fail, and how powerful lessons often come from strange and unexpected places. Dave Hitz co-founded NetApp in 1992 with James Lau and Michael Malcolm. He served as a programmer, marketing evangelist, technical architect, and vice president of engineering. Presently, he is responsible for future strategy and direction for the company. Before his career in Silicon Valley, Dave worked as a cowboy, where he got valuable management experience by herding, branding, and castrating cattle.

Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India CSI Volume 2 - Suresh Chandra Satapathy 2014-11-30
This volume contains 70 papers presented at CSI 2014: Emerging ICT for Bridging the Future: Proceedings of the 49th Annual Convention of Computer Society of India. The convention was held during 12-14, December, 2014 at Hyderabad, Telangana, India. This volume contains papers mainly focused on Machine Learning & Computational Intelligence, Ad hoc Wireless Sensor Networks and Networks Security, Data Mining, Data Engineering and Soft Computing.

Build the Ultimate Home Theater PC - Ed Tittel 2009-09-28
The best of both worlds-now THIS is entertainment You love tinkering with technology. The digital lifestyle is your lifestyle. So building your own Home Theater PC just might be as entertaining as using it. In these pages, a couple of fellow tinkerers explain the components and subsystems of a Home Theater PC and help you choose and pur- chase parts, assemble and test the PC, install Windows(r) Media Center Edition, and get the whole thing up and running. Then, invite your friends over and watch 'em turn green. All you need to know Clear, step-by-step instructions, complete with parts lists, pictures, and diagrams * What makes it an HTPC * Choosing the CPU and memory * Graphics,

video, and HTPC audio * Monitors and displays * Networking your HTPC * Remotes-and how many you can lose * Installing MCE 2005 * Your choice-P4, Pentium M, or Athlon 64 * Maximizing your multimedia experience * . . . and more!

A Guide to the SQL Standard - C. J. Date 1993
A guide for users and designers of database systems. Outlines the inherent problems in the study, design, and implementation, and examines the background issues of priorities, administrative prerequisites, design concepts, database management systems, protocols, security, communication processes, and interactivity. Gives advice on developing corporate databases and management sytems. Non-technical, user-oriented text. No bibliography. Date provides a comprehensive treatment of standard SQL, with many worked examples while discussing some of the implications of the standard. Annotation copyrighted by Book News, Inc., Portland, OR

Tribal Leadership - Dave Logan 2009-10-13
"Tribal Leadership gives amazingly insightful perspective on how people interact and succeed. I learned about myself and learned lessons I will carry with me and reflect on for the rest of my life." —John W. Fanning, Founding Chairman and CEO napster Inc. "An unusually nuanced view of high-performance cultures." —Inc. Within each corporation are anywhere from a few to hundreds of separate tribes. In Tribal Leadership, Dave Logan, John King, and Halee Fischer-Wright demonstrate how these tribes develop—and show you how to assess them and lead them to maximize productivity and growth. A business management book like no other, Tribal Leadership is an essential tool to help managers and business leaders take better control of their organizations by utilizing the unique characteristics of the tribes that exist within.

Success in the Stock Market - James Emanuel 2020-05-11
"Where shall I invest my money?" "Should I buy Apple or Amazon shares?" Answering these questions is not as straight forward as it first seems. No matter how fantastic a company may be, at the wrong price it makes for an awful investment. Investing is about combining quality with value and this invariably means timing your investments carefully. But

how do you spot quality and how do you quantify value? This question and so many more will be answered in this book. - Find out why share buy-backs are mostly bad news for investors. - Discover how passive funds destroy the efficiency of the market. - Learn why most investors will never achieve the quoted Return on Equity (ROE). - Understand how data published in newspapers or on financial websites is often wrong and misleading. - Grasp the fact that data published by the management of a company is frequently manipulated. - Master the skill of finding under priced high value investments which will offer the best returns. The author, with more than 25 years of finance and banking experience, will take you by the hand and show you the world through the eyes of a professional. Whether you are a complete novice or an experienced investor this book will take you to a higher level of understanding equity markets and it will provide you with a new tool-kit for evaluating investments. With references throughout to the all-time greatest investors - including Benjamin Graham, Warren Buffett, Charlie Munger, Peter Lynch, Anthony Bolton and Joel Greenblat - you will learn from the best in the game. You will acquire new valuation techniques and discover how to avoid the pitfalls of investing. By the end of this book you will be able to spot the winners for yourself - you will know both when and where best to invest your money.

Notes Address Book - atm publishing 2020-04-11
Organizing your contact information is as easy as can be with fun and practical Making Connections Large Address Book! It's a reliable choice, with no risk of losing your data due to a system crash. Lines for the name, address, and home phone and work phone numbers are included. Single letter tab design minimizes page flipping and search time, 146 pages. Measures 5.5 x 8.5 inches (13.97cm x 21.59cm) - nice compact size with lots of spaces for important contact details. professional looking matte cover. quality white paper. Keeping track of your busy family and friends will be a snap with this extra space at the back of the book for keeping additional notes. makes the perfect gift for yourself or someone else at any time of the year. tabbed alphabetical sections for easy access.

Windows Server 2012: Up and Running - Samara Lynn 2012-12-07
Discusses how to configure and manage Microsoft Server 2012's expanded capabilities, covering data management, user permissions, networking tools, and data integrity.

Reinventing Dell - Heather Simmons 2015-11-16
In this essential new text, innovation expert and Dell insider Heather Simmons asks: How did Dell go from one of the most admired companies in the world to a firm whose stock flatlined for the better part of a decade? Reinventing Dell turns Dell's rise, fall, and emergent return into cogent lessons that business leaders can't do without.

Emerging ICT for Bridging the Future - Proceedings of the 49th Annual Convention of the Computer Society of India (CSI) Volume 1 - Suresh Chandra Satapathy 2014-11-30
This volume contains 73 papers presented at CSI 2014: Emerging ICT for Bridging the Future: Proceedings of the 49th Annual Convention of Computer Society of India. The convention was held during 12-14, December, 2014 at Hyderabad, Telangana, India. This volume contains papers mainly focused on Fuzzy Systems, Image Processing, Software Engineering, Cyber Security and Digital Forensic, E-Commerce, Big Data, Cloud Computing and ICT applications.

Information and Software Technologies - Robertas Damaševičius 2018-08-28
This book constitutes the refereed proceedings of the 24th International Conference on Information and Software Technologies, ICIST 2018, held in Vilnius, Lithuania, in October 2018. The 48 papers presented were carefully reviewed and selected from 124 submissions. The papers are organized in topical sections on information systems; business intelligence for information and software systems; software engineering; and information technology applications.

Artificial Intelligence and Blockchain for Future Cybersecurity Applications - Yassine Maleh 2021-04-30
This book presents state-of-the-art research on artificial intelligence and blockchain for future cybersecurity applications. The accepted book chapters covered many themes, including artificial intelligence and blockchain challenges, models and applications, cyber threats and

intrusions analysis and detection, and many other applications for smart cyber ecosystems. It aspires to provide a relevant reference for students, researchers, engineers, and professionals working in this particular area or those interested in grasping its diverse facets and exploring the latest advances on artificial intelligence and blockchain for future cybersecurity applications.

Market Entry Strategies - Mario Glowik 2020-09-21
This entirely revised and updated third edition of Market Entry Strategies continues to combine the profound explanation of internationalization theories and concepts with real-life firm cases. Reviewing the readers' valuable feedback from successful previous editions this version targets to improve the readability. New firm cases of Delivery Hero and Tesla contribute to broaden the books' industry focus. Particular attention is paid on the case studies developed to exercise in light of business practice what is theoretically taught and explained in the textbook. Through its link to digital learning tools such as charts available to the public at YouTube this new edition provides best pre-requisites for distance learning environments.

Cooperative Design, Visualization, and Engineering - Yuhua Luo 2010-09-20
Many papers in this volume re?ect, to some degree, the active, rapid economic developmentincertaingeographicareasintheworldsuchasChina,Japan,South Korea,and EasternEurope, which demand cooperative work,particularly co- erative engineering, more than ever. New concepts and new ideas of cooperative design, visualization, and engineering have emerged to meet the higher demand resulting from the economic development in these areas. Another trend among the papers in this volume is to apply existing concepts and methods to new application areas. The emergence of new concepts can be considered as a signal of fruitful research with its maturity in the ?eld. This can be found in the papers of this year's conference. Cooperative design, visualization, and engineering via cloud computing is a new concept presented in a group of papers in this volume. The concept of cloud has been proposed for cooperative manufacturing, large scale cooperative simulation, and visualization, etc. Applying existing concepts to new application areas or creating new me- ods based on them is a logicaldirection to takefull advantageof the cooperative design, visualization, and engineering technology. This is no doubt the best way to widen anddeepen the knowledgein the ?eld. Typicalexamples in this volume include the cooperative visualization of DNA microarray data in bioinform- ics, astrophysical simulations, natural disaster simulations, and cooperative risk assessment, etc. As the volume editor, I would like to congratulate all the authors for their research and development results, raising cooperative technology to a new level.