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Praise for Service-Oriented Architecture Compass "A comprehensive roadmap to Service-Oriented Architecture (SOA). SOA is, in reality, a business architecture to be used by those enterprises intending to prosper in the 21st century. Decision makers who desire that their business become flexible can jumpstart that process by adopting the best practices and rules of thumb described in SOA Compass." -Bob Laird, MCI IT Chief Architect "The book Service-Oriented Architecture Compass shows very clearly by means of real projects how agile business processes can be implemented using Service-Oriented Architectures. The entire development cycle from planning through implementation is presented very close to practice and the critical success factors are presented very convincingly." -Professor Dr. Thomas Obermeier, Vice Dean of FHDW Bergisch Gladbach, Germany "This book is a major improvement in the field. It gives a clear view and all the key points on how to really face a SOA deployment in today's organizations." -Mario Moreno, IT Architect Leader, Generali France "Service-Oriented Architecture enables organizations to be agile and flexible enough to adopt new business strategies and produce new services to overcome the challenges created by business dynamism today. CIOs have to consider SOA as a foundation of their Enterprise Applications Architecture primarily because it demonstrates that IT aligns to business processes and also because it positions IT as a service enabler and maximizes previous investments on business applications. To understand and profit from SOA, this book provides CIOs with the necessary concepts and knowledge needed to understand and adapt it into their IT organizations." -Sabri Hamed Al-Azazi, CIO of Dubai Holding, Sabri "I am extremely impressed by the depth and scale of this book! The title is perfect-when you know where you want to go, you need a compass to guide you there! After good IT strategy leads you to SOA, this book is the perfect vehicle that will drive you from dream to reality. We in DSK Bank will use it as our SOA bible in the ongoing project." -Miro Vichev, CIO, DSK Bank, Bulgaria, member of OTP Group "Service-Oriented Architecture offers a pathway to networking of intra- and inter-corporate business systems. The standards have the potential to create far more flexible and resilient business information systems than have been possible in the past. This book is a must-read for those who care about the future of business IT." -Elizabeth Hackenson, CIO, MCI "Service-Oriented Architecture is key to help customers become on demand businesses-a business that can quickly respond to competitive threats and be first to take advantage of marketplace opportunities. SOA Compass is a must-read for those individuals looking to bridge the gap between IT and business in order to help their enterprises become more flexible and responsive." -Michael Liebow, Vice President, Web Services and Service-Oriented Architecture, IBM Business Consulting Services "This book is a welcome addition to SOA literature. It articulates the business case and provides practical proven real-world advice, guidance, tips, and techniques for organizations to make the evolution from simple point-to-point web services to true SOA by addressing such topics as planning, organization, analysis and design, security, and systems management." -Denis O'Sullivan, Fireman's Fund Enterprise Architect Maximize the business value and flexibility of your SOA deployment In this book, IBM Enterprise Integration Team

experts present a start-to-finish guide to planning, implementing, and managing Service-Oriented Architecture. Drawing on their extensive experience helping enterprise customers migrate to SOA, the authors share hard-earned lessons and best practices for architects, project managers, and software development leaders alike. Well-written and practical, Service-Oriented Architecture Compass offers the perfect blend of principles and "how-to" guidance for transitioning your infrastructure to SOA. The authors clearly explain what SOA is, the opportunities it offers, and how it differs from earlier approaches. Using detailed examples from IBM consulting engagements, they show how to deploy SOA solutions that tightly integrate with your processes and operations, delivering maximum flexibility and value. With detailed coverage of topics ranging from policy-based management to workflow implementation, no other SOA book offers comparable value to workingIT professionals. Coverage includes SOA from both a business and technical standpoint-and how to make the business case Planning your SOA project: best practices and pitfalls to avoid SOA analysis and design for superior flexibility and value Securing and managing your SOA environment Using SOA to simplify enterprise application integration Implementing business processes and workflow in SOA environments Case studies in SOA deployment After you've deployed: delivering better collaboration, greater scalability, and more sophisticated applications The IBM Press developerWorks® Series is a unique undertaking in which print books and the Web are mutually supportive. The publications in this series are complemented by resources on the developerWorks Web site on ibm.com. Icons throughout the book alert the reader to these valuable resources.
Enhanced Discovering Computers ©2017, *Essentials* Tata McGraw-Hill Education
Both versions cover all introductory IT concepts topics and are appropriate for a full semester course, with or without a lab component. The comprehensive version offers more depth on business systems and societal issues. Designed to accommodate the computer competency needs of students from a broad spectrum of disciplines and interests, this best-selling text/supplements package provides an exceptionally well-illustrated overview of computing concepts and IT applications all in a format that allows instructors the flexibility to meet their courses' education objectives. It strikes a good balance between efficiency of presentation and content that holds students' interest and invites learning. Only topics critical to general information technology competency are covered in order to provide the breadth of topics necessary to the understanding that is applicable today and in the future.
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Readers learn to maximize the use of mobile devices, make the most of online tools for collaboration and communications, and fully utilize today ' s Internet capabilities with the latest edition of DISCOVERING COMPUTERS ESSENTIALS ENHANCED. Learners see how technology skills assist in gaining employment and advancing careers. This edition highlights the most recent developments with new emphasis on Web Development, creating a strong web presence, and the latest Windows 10 information. The authors emphasize actionable content with a proven learning structure and practice to reinforce key skills. Self-assessments open each chapter, enabling readers to target study and learn more in less time. DISCOVERING COMPUTERS ESSENTIALS ENHANCED presents the content needed to succeed in a way that ensures understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.
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Electronic Value Exchange examines in detail the transformation of the VISA electronic payment system from a collection of non-integrated, localized, paper-based bank credit card programs into the cooperative, global, electronic value exchange network it is today. Topics and features: provides a history of the VISA system from the mid-1960s to the early 1980s; presents a historical narrative based on research gathered from personal documents and interviews with key actors; investigates, for the first time, both the technological and social infrastructures necessary for the VISA system to operate; supplies a detailed case study, highlighting the mutual shaping of technology and social relations, and the influence that earlier information processing practices have on the way firms adopt computers and telecommunications; examines how “ gateways ” in transactional networks can reinforce or undermine established social boundaries, and reviews the establishment of trust in new payment devices. Applications of Computer Card Technology Tata McGraw-Hill Education
DISCOVERING COMPUTERS & MICROSOFT OFFICE 365 & OFFICE 2016: A FUNDAMENTAL COMBINED APPROACH combines strong computer concepts from the best-selling DISCOVERING COMPUTERS with proven step-by-step instruction on Microsoft Office365 and Office 2016 in one convenient book. This single resource delivers the best of Shelly Cashman Series -- the acclaimed Series that has effectively introduced computer skills to millions of learners. This book encourages critical thought, personalization, and experimentation with the latest Microsoft Office 2016 software. Updated and revised computer concepts content throughout this edition reflect the evolving needs of those learning computing today with an exclusive focus on the skills needed to be successful in college and careers beyond. Enhancements ensure this edition delivers today ’ s most effective introduction to Microsoft Office 365 and Office 2016. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Iccws 2015 - The Proceedings of the 10th International Conference on Cyber Warfare and Security Pearson South Africa

Readers learn to maximize the use of mobile devices, make the most of online tools for collaboration and communications, and fully utilize today ' s Internet capabilities with the latest edition of DISCOVERING COMPUTERS ENHANCED. Learners see how technology skills assist in gaining employment and advancing careers. This edition highlights Web Development, creating a strong web presence, and the latest Windows 10 information. The authors emphasize actionable content with a proven learning structure and practice to reinforce key skills. Self-assessments open each chapter, enabling readers to target study and learn more in less time. DISCOVERING COMPUTERS ENHANCED presents the content needed to succeed in a way that ensures understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Use of Electronic Benefits Transfer for Delivery of Federal and State-funded Benefits Cengage Learning Must-have guide for professionals responsible for securingcredit and debit card transactions As recent breaches like Target and Neiman Marcus show, paymentcard information is involved in more security breaches than anyother data type. In too many places, sensitive card data is simplynot protected adequately. Hacking Point of Sale is acompelling book that tackles this enormous problem head-on.Exploring all aspects of the problem in detail - from how attacksare structured to the structure of magnetic strips topoint-to-point encryption, and more – it's packed withpractical recommendations. This terrific resource goes beyondstandard PCI compliance guides to offer real solutions on how toachieve better security at the point of sale. A unique book on credit and debit card security, with anemphasis on point-to-point encryption of payment transactions(P2PE) from standards to design to application Explores all groups of security standards applicable to paymentapplications, including PCI, FIPS, ANSI, EMV, and ISO Explains how protected areas are hacked and how hackers spotvulnerabilities Proposes defensive maneuvers, such as introducing cryptographyto payment applications and better securing application code Hacking Point of Sale: Payment Application Secrets, Threats,and Solutions is essential reading for security providers,software architects, consultants, and other professionals chargedwith addressing this serious problem. I INTERNATIONAL SCIENCE CONFERENCE ON MULTIDISCIPLINARY RESEARCH IntraWEB, LLC and Claitor's Law Publishing

The popular DISCOVERING COMPUTERS is now revised, based on customer feedback, to reflect the evolving needs of today's Introductory Technology students. This exciting new edition maintains proven hallmarks that ensure students know what they need to be successful digital citizens in college and beyond. This edition offers the latest coverage of today's digital world with an emphasis on enterprise computing, ethics, Internet search skills, mobile computing, various operating systems, browsers and security. Critical thinking and problem-solving exercises throughout the text reinforce key skills, while end-of-chapter activities provide hands-on practice. DISCOVERING COMPUTERS provides the content your students need, presented in a way that ensures their success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Service-oriented Architecture Compass Springer Science & Business Media Although relatively young in terms of its lifespan as a regulator, the Competition Commission of India (established by the Competition Act of 2002 but came into existence in 2009) has been extremely assertive in its enforcement outlook, and competition law in India continues to grow in importance as inward investment increases. This comprehensive, practical guide outlines the highly distinctive manner in which competition law is interpreted in this major global market. Highlighting differences from EU practice, the author – a leading Indian competition law practitioner – describes elements of practice and procedures in Indian competition law encompassing the following: • the dual regulatory-judicial nature of the Competition Commission; • investigatory powers of the Commission's Director General; • mandated business conduct policies (e.g., active risk management procedures); • availability of sanctions, remedies, and private actions; • cartels and leniency programmes; • extraterritorial application of the Competition Commission; • merger review; • pricing and non-pricing abuse; • international coordination; • appeal process; • fines – companies, directors and officers; • fines for non-cooperation or furnishing false information; and • liability of state-owned enterprises. Analysis of numerous leading cases decided by the Indian competition authorities enhances the book's practical value. This comprehensive guide provides an incomparable overview of practice in a key jurisdiction that is poised to become increasingly important in the international recognition and enforcement of competition law. As a guide to the 'landscape' of competition law in India, it has no peers. The book will be of inestimable value to professionals in this area of legal practice, whether in law firms, corporations, academia, government or the judiciary, as well as to investors, economists and business executives.

EU Competition Law Volume II: Mergers and Acquisitions Competing Technologies for Payments: Automated Teller Machines (ATMs), Point of Sale (POS) Terminals and the Demand for Currency

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

ATMs vs. POS Terminals FON

Electronic funds transfer (EFT) systems include a wide range of computer-based payment systems and sources that substitute electronic and digital transfers for movements of cash and paper checks. A few years ago some people were predict ing that EFT would replace paper money and coins entirely and that we would soon be a "checkless" and' 'cashless" society. Such sweeping changes have not occurred, but a slower evolution is clearly underway. Although checks, cur rency, and coin are likely to be here for many years to come, EFT is becoming an established part of our worldwide payment transfer system, and the implications and consequences of this technology are real. They include: • Alterations in personal finance and in the process of purchasing and paying for consumer goods and services. • Changes in the structure of financial and retail organizations and their mode of interaction in the marketplace. • Modifications in the flow of funds in our society and in the interactions among economic institutions. • Alterations in the prospects for invasion of personal privacy, perpetration of fraud and

theft, and violation of antitrust regulations. • Changes in the regulatory and competitive balance among the numerous financial institutions in the United States. Such alterations foretell important impacts on people and society. Benefits are forthcoming, but the costs will also be real.

Official Gazette of the United States Patent and Trademark Office Cengage Learning Biometrics is a rapidly evolving field with applications ranging from accessing one ' s computer to gaining entry into a country. The deployment of large-scale biometric systems in both commercial and government applications has increased public awareness of this technology. Recent years have seen significant growth in biometric research resulting in the development of innovative sensors, new algorithms, enhanced test methodologies and novel applications. This book addresses this void by inviting some of the prominent researchers in Biometrics to contribute chapters describing the fundamentals as well as the latest innovations in their respective areas of expertise.

Emerging Trends in Banking and Finance Springer Science & Business Media Competing Technologies for Payments: Automated Teller Machines (ATMs), Point of Sale (POS) Terminals and the Demand for CurrencyFundacion BBVAHandbook of BiometricsSpringer Science & Business Media Discovering Computers, Essentials ©2016 Springer Science & Business Media

This book constitutes the thoroughly refereed post-proceedings of the 14th International Workshop on Security Protocols, held in Cambridge, UK, in March 2006. The 21 revised full papers presented together with edited transcriptions of some of the discussions following the presentations have passed through multiple rounds of reviewing, revision, and selection.

Among the topics addressed are authentication, anonymity, cryptographics and biometrics, cryptographic protocols, network security, privacy, SPKI, user-friendliness, access control, API security, costs of security, and others.

Discovering Computers ©2016 Archers & Elevators Publishing House This book is a Claeys and Casteels title, now formally part of Edward Elgar Publishing. With extensive updating in the decade since the publication of the second edition, and written by the key Commission and European Court officials in this area, as well as leading practitioners, the third edition of this unique title provides meticulous and exhaustive coverage of EU Merger Law. Automation in the Marketplace Kluwer Law International B.V.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Electronic Funds Transfer Systems and Public Policy DIANE Publishing This paper analyzes the adoption, diffusion and interaction patterns of the widely observed expansion of ATM and point-of-sale (POS) devices in the banking industry. POS (debit and credit) card transactions are considered as a main paradigm of a welfare-improving transition from cash to electronic-based payment instruments. This transition, however, is following a slow path in many developed countries which can be, at least partially, due to the over time overlapping of the objectives of banks in deploying ATMs (moving some front-desk activities away from branches) and POS devices (increasing the use of cards for purchase transactions). The results of various empirical tests in this paper suggest that the adoption and diffusion of ATMs and POS machines at banks is mostly driven by rival precedence, network effects and market power while demand factors do not seem to be significant. The growth of ATMs is found to negatively affect POS adoption which, in turn, suggests that the promotion of cards relative to cash is diminished by the co-existence and joint promotion of these two rival technologies. Additionally, we provide estimates of the effects of these technologies on the demand for currency. The results show that POS devices and higher POS transactions may reduce significantly the demand for currency and offset the negative effects that the deployment of ATMs and ATM use may have on the demand for currency.

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