

Cryptography And E Commerce A Wiley Tech Brief

Electronic Commerce and Web Technologies Kurt Bauknecht 2003-06-29 This volume includes the papers accepted for the First International Conference on Electronic Commerce and Web Technologies, which was held in Greenwich, UK, on September 4-6, 2000. The conference is the first of a series of planned conferences on these topics with the goal to bring together researchers from academia, practitioners and commercial developers from industry, and users to assess current methodologies and explore new ideas in e-commerce and web technology. The conference attracted 120 papers from all over the world and each paper was reviewed by at least three program committee members for its merit. The program committee finally selected 42 papers for presentation and inclusion in these conference proceedings. The conference program consisted of 14 technical sessions and two invited talks spread over three days. The regular sessions covered topics such as web application design, intellectual property rights, security and fairness, distributed organizations, web usage analysis, modelling of web applications, electronic commerce success factors, electronic markets, XML, web mining, electronic negotiation, integrity and performance, facilitating electronic commerce, and mobile electronic commerce. There were two invited addresses at the conference. The first was by Anthony Finkelstein, University College London, UK on "A Foolish Consistency: Technical Challenges in Consistency Management". This was a common address to the DEXA, the DaWaK and the EC-Web attendees. The second talk was by Paul Timmers, European Commission, Information Technologies Directorate on "The Role of Technology for the e-Economy".

Encyclopedia of E-Commerce, E-Government, and Mobile Commerce Khosrow-Pour, D.B.A., Mehdi 2006-03-31 [Administration (référence électronique)].

E-Commerce and Web Technologies Kurt Bauknecht 2003-08-21 This book constitutes the refereed proceedings of the 4th International Conference on E-Commerce 2003, held in Prague, Czech Republic in September 2003. The 42 revised full papers presented together with an invited paper and a position paper were carefully reviewed and selected from 108 submissions. The papers are organized in topical sections on auctions, security, agents and search, ebXML, modeling and technology, XML, design and performance, business processes, and brokering and recommender systems.

PKI Thomas Austin 2001-01-11 A strategic guide to the future of security for Web-based transactions. The book offers a tutorial on the technical and business issues and a customizable methodology for your own organization.

Cryptography for Internet and Database Applications Nick Galbreath 2003-02-03 Cryptography is the gold standard for security. It is used to protect the transmission and storage of data between two parties by encrypting it into an unreadable format. Cryptography has enabled the first wave of secure transmissions, which has helped fuel the growth of transactions like shopping, banking, and finance over the world's biggest public network, the Internet. Many Internet applications such as e-mail, databases, and browsers store a tremendous amount of personal and financial information, but frequently the data is left unprotected. Traditional network security is frequently less effective at preventing hackers from accessing this data. For instance, once-private databases are now completely exposed on the Internet. It turns out that getting to the database that holds millions of credit card numbers-the transmission-is secure through the use of cryptography, but the database itself isn't, fueling the rise of credit card information theft. A paradigm shift is now under way for cryptography. The only way to make data secure in any application that runs over the Internet is to use secret (also known as private) key cryptography. The current security methods focus on securing Internet applications using public keys techniques that are no longer effective. In this groundbreaking book, noted security expert Nick Galbreath provides specific implementation guidelines and code examples to secure database and Web-based applications to prevent theft of sensitive information from hackers and internal misuse.

Cryptography and E-Commerce Jon Graff 2001 This is a reference guide to cryptography, the technology behind secure Internet-based transactions. It contains non-technical explanations of keys and management, Kerberos, Windows 2000 security, public key infrastructure and cryptography protocols.

Enabling Technologies for Wireless E-Business Weidong Kou 2006-12-15 Advances in wireless technologies promise to revolutionize the way we conduct business. This book provides complete coverage of the enabling technologies needed to make wireless e-business effective. These include wireless security, mobile payment, location-based services, mobile data management, and RFID technologies. The authors are highly distinguished. Dr. Weidong Kou is a Chief Architect and a Senior Manager of IBM Greater China Group, and a Laureate of 2004 Friendship Award of China. Dr. Yelena Yesha is an Exceptional Research Professor in the Department of Computer Science and Electrical Engineering at the University of Maryland. This book is an ideal introduction for both self-study and taught e-business classes or commercial training.

American Book Publishing Record 2007

Digital Government Bernd W. Wirtz 2022-10-07 Digitization, the global networking of individuals and organizations, and the transition from an industrial to an information society are key reasons for the importance of digital government. In particular, the enormous influence of the Internet as a global networking and communication system affects the performance of public services. This textbook introduces the concept of digital government as well as digital management and provides helpful insights and strategic advice for the successful implementation and maintenance of digital government systems.

Wiley CPA Exam Review Study Guide 2023 2023 The Wiley CPA Study Guides four-volume set, fully updated for the 2022 CPA exam, reviews all four parts of the exam and provides the detailed information candidates need to master or reinforce tough topic areas. Content is organized into Bite-Sized Lessons that map perfectly to the Wiley CPA online course. The books are designed to supplement the online course but may also be used as a stand-alone study tool.

Cryptography, Information Theory, and Error-Correction Aiden A. Bruen 2011-09-28 Discover the first unified treatment of today's most essential information technologies— Compressing, Encrypting, and Encoding. With identity theft, cybercrime, and digital file sharing proliferating in today's wired world, providing safe and accurate information transfers has become a paramount concern. The issues and problems raised in this endeavor are encompassed within three disciplines: cryptography, information theory, and error-correction. As technology continues to develop, these fields have converged at a practical level, increasing the need for a unified treatment of these three cornerstones of the information age. Stressing the interconnections of the disciplines, Cryptography, Information Theory, and Error-Correction offers a complete, yet accessible account of the technologies shaping the 21st century. This book contains the most up-to-date, detailed, and balanced treatment available on these subjects. The authors draw on their experience both in the classroom and in industry, giving the book's material and presentation a unique real-world orientation. With its reader-friendly style and interdisciplinary emphasis, Cryptography, Information Theory, and Error-Correction serves as both an admirable teaching text and a tool for self-learning. The chapter structure allows for anyone with a high school mathematics education to gain a strong conceptual understanding, and provides higher-level students with more mathematically advanced topics. The authors clearly map out paths through the book for readers of all levels to maximize their learning. This book: Is suitable for courses in cryptography, information theory, or error-correction as well as courses discussing all three areas Provides over 300 example problems with solutions Presents new and exciting algorithms adopted by industry Discusses potential applications in cell biology Details a new characterization of perfect secrecy Features in-depth coverage of linear feedback shift registers (LFSR), a staple of modern computing Follows a layered approach to facilitate discussion, with summaries followed by more detailed explanations Provides a new perspective on the RSA algorithm Cryptography, Information Theory, and Error-Correction is an excellent in-depth text for both graduate and undergraduate students of mathematics, computer science, and engineering. It is also an authoritative overview for IT professionals, statisticians, mathematicians, computer scientists, electrical engineers, entrepreneurs,

and the generally curious.

Internet and Wireless Security Robert Temple 2002-04-15 As computer security experts with BText Technologies, UK, Temple and Renault broach not only technical aspects of the Internet's future covered by these 16 contributed chapters but also the pivotal issue of user trust. In the preface, a colleague of theirs contends that concerns about computer security are impeding wider adoption of electronic commerce by businesses and consumers. Given that people remain the weakest link in human-computer interactions, contributors expand upon the theme of trust via an "iTrust" integrated architecture program, public key cryptology infrastructures (for wired and wireless environments), biometrics, and other approaches to information assurance. The last chapter overviews the latest security management standard and its policy, technical, and commercial implications. Annotation copyrighted by Book News, Inc., Portland, OR

Electronic Commerce: Concepts, Methodologies, Tools, and Applications Becker, Annie 2007-12-31 Compiles top research from the world's leading experts on many topics related to electronic commerce. Covers topics including mobile commerce, virtual enterprises, business-to-business applications, Web services, and enterprise methodologies.

Security without Obscurity J.J. Stapleton 2014-05-02 The traditional view of information security includes the three cornerstones: confidentiality, integrity, and availability; however the author asserts authentication is the third keystone. As the field continues to grow in complexity, novices and professionals need a reliable reference that clearly outlines the essentials. *Security without Obscurity: A Guide to Confidentiality, Authentication, and Integrity* fills this need. Rather than focusing on compliance or policies and procedures, this book takes a top-down approach. It shares the author's knowledge, insights, and observations about information security based on his experience developing dozens of ISO Technical Committee 68 and ANSI accredited X9 standards. Starting with the fundamentals, it provides an understanding of how to approach information security from the bedrock principles of confidentiality, integrity, and authentication. The text delves beyond the typical cryptographic abstracts of encryption and digital signatures as the fundamental security controls to explain how to implement them into applications, policies, and procedures to meet business and compliance requirements. Providing you with a foundation in cryptography, it keeps things simple regarding symmetric versus asymmetric cryptography, and only refers to algorithms in general, without going too deeply into complex mathematics. Presenting comprehensive and in-depth coverage of confidentiality, integrity, authentication, non-repudiation, privacy, and key management, this book supplies authoritative insight into the commonalities and differences of various users, providers, and regulators in the U.S. and abroad.

Cryptography, Information Theory, and Error-Correction Aiden A. Bruen 2021-10-08 CRYPTOGRAPHY, INFORMATION THEORY, AND ERROR-CORRECTION A rich examination of the technologies supporting secure digital information transfers from respected leaders in the field As technology continues to evolve Cryptography, Information Theory, and Error-Correction: A Handbook for the 21ST Century is an indispensable resource for anyone interested in the secure exchange of financial information. Identity theft, cybercrime, and other security issues have taken center stage as information becomes easier to access. Three disciplines offer solutions to these digital challenges: cryptography, information theory, and error-correction, all of which are addressed in this book. This book is geared toward a broad audience. It is an excellent reference for both graduate and undergraduate students of mathematics, computer science, cybersecurity, and engineering. It is also an authoritative overview for professionals working at financial institutions, law firms, and governments who need up-to-date information to make critical decisions. The book's discussions will be of interest to those involved in blockchains as well as those working in companies developing and applying security for new products, like self-driving cars. With its reader-friendly style and interdisciplinary emphasis this book serves as both an ideal teaching text and a tool for self-learning for IT professionals, statisticians, mathematicians, computer scientists, electrical engineers, and entrepreneurs. Six new chapters cover current topics like Internet of Things security, new identities in information theory, blockchains, cryptocurrency, compression, cloud computing and storage. Increased security and applicable research in elliptic curve cryptography are also featured. The book also: Shares vital, new research in the field of information theory Provides quantum cryptography updates Includes over 350 worked examples and problems for greater understanding of ideas. Cryptography, Information Theory, and Error-Correction guides readers in their understanding of reliable tools that can be used to store or transmit digital information safely.

Handbook of Electronic Security and Digital Forensics Hamid Jahankhani 2010 The widespread use of information and communications technology (ICT) has created a global platform for the exchange of ideas, goods and services, the benefits of which are enormous. However, it has also created boundless opportunities for fraud and deception. Cybercrime is one of the biggest growth industries around the globe, whether it is in the form of violation of company policies, fraud, hate crime, extremism, or terrorism. It is therefore paramount that the security industry raises its game to combat these threats. Today's top priority is to use computer technology to fight computer crime, as our commonwealth is protected by firewalls rather than firepower. This is an issue of global importance as new technologies have provided a world of opportunity for criminals. This book is a compilation of the collaboration between the researchers and practitioners in the security field; and provides a comprehensive literature on current and future e-security needs across applications, implementation, testing or investigative techniques, judicial processes and criminal intelligence. The intended audience includes members in academia, the public and private sectors, students and those who are interested in and will benefit from this handbook.

DSL Jennie Bourne 2002-11-06 Top-notch advice on adopting DSL DSL is exploding, with fifteen million fast Internet connections in 2001 and probably forty million more by 2003. The editors of DSL Prime, the weekly "industry bible," brief you on exactly what you need to know to put the technology to use. The book moves rapidly from the basics of the equipment through security, applications, and network management. With the authority of the industry's key periodical, Bourne and Burstein provide candid evaluations of the providers and manufacturers and offer technical managers a no-nonsense guide to make sound strategic decisions on DSL, reduce costs, and ensure a system that will run reliably and smoothly. Wiley Tech Briefs Focused on the needs of the corporate IT and business manager, the Tech Briefs series provides in-depth information on a new or emerging technology, solutions, and vendor offerings available in the marketplace. With their accessible approach, these books will help you get quickly up-to-speed on a topic so that you can effectively compete, grow, and better serve your customers.

Wired Marketing Glenn Hardaker 2001-08-08 Wired Marketing provides a unique mix of strategic and technical knowledge designed primarily for students on marketing-related courses. It focuses on the Internet as a marketing tool in the context of rapidly changing business and consumer markets, including the emergence of eCommerce on the World Wide Web. Part one of the book deepens the marketing concept, by providing an overall outline of the role and importance of Internet marketing to e-commerce. In particular the first part of the book looks at the technological-driven shift in the marketing paradigm from direct marketing towards interactive marketing on the World Wide Web. Part one also outlines the fundamental Internet based changes in both the consumer and business-to-business markets. The second part of the book broadens the marketing concept by exploring the move towards new interactive forms of marketing and changing communication processes as a consequence. It proposes, for example, in the chapter on marketing communications an e-based communications mix that illustrates the impact of new technology. This broadening of the marketing concept, by the Internet is extended further through a focus on supply chain management. Here we explore the way the Internet is changing how enterprises interact with their suppliers, partners and customers. It looks at the implications for managing the customer. The music industry is one of a number of examples used. The final part of the book is intended to provide a marketing and e-commerce "toolkit" for the Internet. Part four will provide useful web-links to marketing sites of importance, offering leading edge marketing information and useful software applications. In particular this section will provide an insight into Advanced Web based marketing technology for the Internet. Finally the book will consider approaches towards strategic Internet marketing planning with a particular focus on flexibility, speed and the customer. The style of the book is to encourage the application of practical knowledge, but it also attempts to offer in-depth understanding of the changing nature of marketing through trading by e-commerce. The main text will be supplemented with extensive practical case examples and also various web links which illustrate that the

Internet is radically altering marketing and e-commerce practices. Supplementary materials for lectures will be provided on a web site.

Applied Cryptography Bruce Schneier 2017-05-25 From the world's most renowned security technologist, Bruce Schneier, this 20th Anniversary Edition is the most definitive reference on cryptography ever published and is the seminal work on cryptography. Cryptographic techniques have applications far beyond the obvious uses of encoding and decoding information. For developers who need to know about capabilities, such as digital signatures, that depend on cryptographic techniques, there's no better overview than Applied Cryptography, the definitive book on the subject. Bruce Schneier covers general classes of cryptographic protocols and then specific techniques, detailing the inner workings of real-world cryptographic algorithms including the Data Encryption Standard and RSA public-key cryptosystems. The book includes source-code listings and extensive advice on the practical aspects of cryptography implementation, such as the importance of generating truly random numbers and of keeping keys secure. ". . .the best introduction to cryptography I've ever seen. . . .The book the National Security Agency wanted never to be published. . . ." -Wired Magazine ". . .monumental . . . fascinating . . . comprehensive . . . the definitive work on cryptography for computer programmers . . ." -Dr. Dobb's Journal ". . .easily ranks as one of the most authoritative in its field." -PC Magazine The book details how programmers and electronic communications professionals can use cryptography-the technique of enciphering and deciphering messages-to maintain the privacy of computer data. It describes dozens of cryptography algorithms, gives practical advice on how to implement them into cryptographic software, and shows how they can be used to solve security problems. The book shows programmers who design computer applications, networks, and storage systems how they can build security into their software and systems. With a new Introduction by the author, this premium edition will be a keepsake for all those committed to computer and cyber security.

South Asian Journal of Socio-political Studies 2005

E-Commerce Henry Chan 2001-12-21 A comprehensive introduction to the underlying technologies of e-commerce. This book explores the full range of technologies, protocols, and techniques necessary for building successful e-commerce sites. The authors begin with an overview of the Internet and the Web, then quickly move on to explain server-side programming techniques, cryptography and Internet security, and how to take advantage of leading-edge technologies such as mobile agents, WAP, XML, and data mining tools. Placing this technical know-how in business context, the authors then walk readers through actual e-commerce applications, from Internet payment systems to Web advertising and publishing. A running case study depicting a Virtual Book Store (VBS), step-by-step programming exercises, and real-world examples round out this highly practical, easily accessible guide.

IT Governance Alan Calder 2005 "This new edition of a unique handbook is fully updated for the latest regulatory and technological developments. Containing the 2005 revisions to BS7799 and ISO17799, it guides business managers through the issues involved in achieving ISO certification in information Security Management and covers all aspects of data security." "Written by business managers for business managers, it is an essential resource to be used in organizations of all shapes and sizes, and particularly those with well-developed internal IT systems and those focussed on e-commerce."--Jacket.

Cryptography For Dummies Chey Cobb 2004-01-30 Cryptography is the most effective way to achieve data security and is essential to e-commerce activities such as online shopping, stock trading, and banking This invaluable introduction to the basics of encryption covers everything from the terminology used in the field to specific technologies to the pros and cons of different implementations Discusses specific technologies that incorporate cryptography in their design, such as authentication methods, wireless encryption, e-commerce, and smart cards Based entirely on real-world issues and situations, the material provides instructions for already available technologies that readers can put to work immediately Expert author Chey Cobb is retired from the NRO, where she held a Top Secret security clearance, instructed employees of the CIA and NSA on computer security and helped develop the computer security policies used by all U.S. intelligence agencies

Information Technology Security and Risk Management Jill Slay 2006-02-13 IT Security and Risk Management is an original textbook written for undergraduate subjects on IT and e-business security, usually offered under a MIS, IT or eBusiness degree program. The text addresses the business implications and requirements of security rather than presenting a technical, programming approach that is generally aligned to studying computer science. This new text address security technology and systems, issues associated with risk minimization and management when implementing security systems, legal and regulatory requirements, basic Cryptography and Public Key Infrastructure, ethics, forensics and fraud, and the intrinsic relationship between business strategy and security systems, such as electronic payment systems, supply chain management and internal/external firewalls.

Computer Security Handbook Seymour Bosworth 2002-10-16 This is the most comprehensive book on computer security on the market, with 23 chapters and 29 Appendices covering virtually all aspects of computer security. Chapters are contributed by recognized experts in the industry. This title has come to be known as "Big Blue" in industry circles and has a reputation for being the reference for computer security issues.

Understanding PKI Carlisle Adams 2003 PKI (public-key infrastructure) enables the secure exchange of data over otherwise unsecured media, such as the Internet. PKI is the underlying cryptographic security mechanism for digital certificates and certificate directories, which are used to authenticate a message sender. Because PKI is the standard for authenticating commercial electronic transactions, Understanding PKI, Second Edition, provides network and security architects with the tools they need to grasp each phase of the key/certificate life cycle, including generation, publication, deployment, and recovery.

Blockchain for Business S. S. Tyagi 2021-02-24 The book focuses on the power of business blockchain. It gives an overview of blockchain in traditional business, marketing, accounting and business intelligence. The book provides a detailed working knowledge of blockchain, user cases of blockchain in business, cryptocurrency and Initial Coin Offering (ICO) along with the risks associated with them. The book also covers the detailed study of decentralization, mining, consensus, smart contracts, concepts and working of distributed ledgers and hyper ledgers as well as many other important concepts. It also details the security and privacy aspects of blockchain. The book is beneficial for readers who are preparing for their business careers, those who are working with small scale businesses and startups, and helpful for business executives, managers, entrepreneurs, bankers, government officials and legal professionals who are looking to blockchain for secure financial transactions. The book will also be beneficial for researchers and students who want to study the latest developments of blockchain.

Rethinking the Regulation of Cryptoassets Johnstone, Syren 2021-09-21 This thought-provoking book challenges the way we think about regulating cryptoassets. Bringing a timely new perspective, Syren Johnstone critiques the application of a financial regulation narrative to cryptoassets, questioning the assumptions on which it is based and whether regulations developed in the 20th century remain fit to apply to a technology emerging in the 21st.

Handbook of Communications Security F. Garzia 2013 Communications represent a strategic sector for privacy protection and for personal, company, national and international security. The interception, damage or loss of information during communication can generate material and non material economic damages from both a personal and collective point of view. The purpose of this book is to give the reader information relating to all aspects of communications security, beginning at the base ideas and building to reach the most advanced and updated concepts. The book will be of interest to integrated system designers, telecommunication designers, system engineers, system analysts, security managers, technicians, intelligence personnel, security personnel, police, army, private investigators, scientists, graduate and postgraduate students and anyone that needs to communicate in a secure way.

Information Technology Control and Audit, Third Edition Sandra Senft 2010-12-12 The headline-grabbing financial scandals of recent years have led to a great urgency regarding organizational governance and security. Information technology is the engine that runs modern organizations, and as such, it must be well-managed and controlled. Organizations and individuals are dependent on network environment technologies,

increasing the importance of security and privacy. The field has answered this sense of urgency with advances that have improved the ability to both control the technology and audit the information that is the lifeblood of modern business. Reflects the Latest Technological Advances Updated and revised, this third edition of Information Technology Control and Audit continues to present a comprehensive overview for IT professionals and auditors. Aligned to the CobiT control objectives, it provides a fundamental understanding of IT governance, controls, auditing applications, systems development, and operations. Demonstrating why controls and audits are critical, and defining advances in technology designed to support them, this volume meets the increasing need for audit and control professionals to understand information technology and the controls required to manage this key resource. A Powerful Primer for the CISA and CGEIT Exams Supporting and analyzing the CobiT model, this text prepares IT professionals for the CISA and CGEIT exams. With summary sections, exercises, review questions, and references for further readings, it promotes the mastery of the concepts and practical implementation of controls needed to effectively manage information technology resources. New in the Third Edition: Reorganized and expanded to align to the CobiT objectives Supports study for both the CISA and CGEIT exams Includes chapters on IT financial and sourcing management Adds a section on Delivery and Support control objectives Includes additional content on audit and control of outsourcing, change management, risk management, and compliance

Computer Security and Cryptography Alan G. Konheim 2007-03-07 Gain the skills and knowledge needed to create effective data security systems This book updates readers with all the tools, techniques, and concepts needed to understand and implement data security systems. It presents a wide range of topics for a thorough understanding of the factors that affect the efficiency of secrecy, authentication, and digital signature schema. Most importantly, readers gain hands-on experience in cryptanalysis and learn how to create effective cryptographic systems. The author contributed to the design and analysis of the Data Encryption Standard (DES), a widely used symmetric-key encryption algorithm. His recommendations are based on firsthand experience of what does and does not work. Thorough in its coverage, the book starts with a discussion of the history of cryptography, including a description of the basic encryption systems and many of the cipher systems used in the twentieth century. The author then discusses the theory of symmetric- and public-key cryptography. Readers not only discover what cryptography can do to protect sensitive data, but also learn the practical limitations of the technology. The book ends with two chapters that explore a wide range of cryptography applications. Three basic types of chapters are featured to facilitate learning: Chapters that develop technical skills Chapters that describe a cryptosystem and present a method of analysis Chapters that describe a cryptosystem, present a method of analysis, and provide problems to test your grasp of the material and your ability to implement practical solutions With consumers becoming increasingly wary of identity theft and companies struggling to develop safe, secure systems, this book is essential reading for professionals in e-commerce and information technology. Written by a professor who teaches cryptography, it is also ideal for students.

Optical Networking Debra Cameron 2002 A strategic guide to the practical business applications of optical networking technologies Optical Networking A Wiley Tech Brief Optical networks are spreading outward from Internet backbones to cities to corporations and even to the home. Cities are in a strategic position to create a leading-edge optical infrastructure that will drive economic growth. Optical technologies can cost-effectively meet corporate bandwidth needs today and tomorrow, from optical Internet connections offering bandwidth on demand to fiber on the LAN. Fiber to the home can provide true broadband connectivity for telecommuters as well as converged multimedia offerings for consumers. The ever-expanding need for bandwidth can only be met by optical networks and their phenomenal data capacity. In this book, the real-world applications driving optical networking deployments are explored. You'll get a detailed look inside the markets for fiber, bandwidth supply and demand, and optical networking technology. Both traditional architectures, such as SONET, and emerging paradigms, such as IP over DWDM and Gigabit Ethernet, are examined. This book provides practical information, insight, and case studies about the business benefits and broad range of optical networking technologies and applications available today, including: * Optical internets that run IP directly over fiber without intervening layers of ATM and SONET * Municipal optical networks and their ability to transform local economies * Corporate optical networking deployments, from LAN to WAN to Internet connections * Gigabit Ethernet and bandwidth on demand * Fiber to the home-and why pseudobroadband alternatives such as DSL and cable modems are inadequate * Why wireless is not an alternative to fiber Wiley Tech Briefs Focused on the needs of the corporate IT and business manager, the Tech Briefs series provides in-depth information on new or emerging technologies, solutions, and vendor offerings available in the marketplace. With their accessible approach, these books will help you get quickly up-to-speed on a topic so that you can effectively compete, grow, and better serve your customers. Wiley Computer Publishing Timely. Practical. Reliable. Visit our Web site at www.wiley.com/compbooks/

Biological Weapons Defense Luther E. Lindler 2007-10-27 In 2003, the President's budget for bioterrorism defense totalled more than \$5 billion. Today, the nation's top academic scientists are scrambling to begin work to understand Bacillus anthracis and develop new vaccines and drugs. However, just five years ago, only the US Department of Defense (DOD) seemed concerned about these "exotic" agents. In 1997, the DOD spent approximately \$137 million on biodefense to protect the deployed force, while academe, industry, local governments, and most of our federal leadership was oblivious to, and in some cases doubtful of, the seriousness of the threat. The National Institutes of Health (NIH) received the largest budget increase in the organization's history. Fortunately, during this time of national urgency, a sound base exists on which to build our defenses against this new threat. A relatively small cadre of dedicated scientists within the US Army Medical Research and Materiel Command (USAMRMC) laid this foundation over the past 20 years.

Secrets and Lies Bruce Schneier 2015-03-23 This anniversary edition which has stood the test of time as a runaway best-seller provides a practical, straight-forward guide to achieving security throughout computer networks. No theory, no math, no fiction of what should be working but isn't, just the facts. Known as the master of cryptography, Schneier uses his extensive field experience with his own clients to dispel the myths that often mislead IT managers as they try to build secure systems. A much-touted section: Schneier's tutorial on just what cryptography (a subset of computer security) can and cannot do for them, has received far-reaching praise from both the technical and business community. Praise for Secrets and Lies "This is a business issue, not a technical one, and executives can no longer leave such decisions to techies. That's why Secrets and Lies belongs in every manager's library."-Business Week "Startlingly lively....a jewel box of little surprises you can actually use."-Fortune "Secrets is a comprehensive, well-written work on a topic few business leaders can afford to neglect."-Business 2.0 "Instead of talking algorithms to geeky programmers, [Schneier] offers a primer in practical computer security aimed at those shopping, communicating or doing business online-almost everyone, in other words."-The Economist "Schneier...peppers the book with lively anecdotes and aphorisms, making it unusually accessible."-Los Angeles Times With a new and compelling Introduction by the author, this premium edition will become a keepsake for security enthusiasts of every stripe.

Understanding Bitcoin Pedro Franco 2014-11-24 Discover Bitcoin, the cryptocurrency that has the finance world buzzing Bitcoin is arguably one of the biggest developments in finance since the advent of fiat currency. With Understanding Bitcoin, expert author Pedro Franco provides finance professionals with a complete technical guide and resource to the cryptography, engineering and economic development of Bitcoin and other cryptocurrencies. This comprehensive, yet accessible work fully explores the supporting economic realities and technological advances of Bitcoin, and presents positive and negative arguments from various economic schools regarding its continued viability. This authoritative text provides a step-by-step description of how Bitcoin works, starting with public key cryptography and moving on to explain transaction processing, the blockchain and mining technologies. This vital resource reviews Bitcoin from the broader perspective of digital currencies and explores historical attempts at cryptographic currencies. Bitcoin is, after all, not just a digital currency; it's a modern approach to the secure transfer of value using cryptography. This book is a detailed guide to what it is, how it works, and how it just may jumpstart a change in the way digital value changes hands. Understand how Bitcoin works, and the technology behind it Delve into the economics of Bitcoin, and its impact on the financial industry Discover alt-coins and other available cryptocurrencies Explore the ideas behind Bitcoin 2.0 technologies Learn transaction protocols, micropayment channels, atomic cross-chain trading, and more Bitcoin challenges the basic assumption under which the current financial system rests: that currencies are issued by central governments, and their supply is managed by central banks. To fully understand this revolutionary technology, Understanding Bitcoin is a uniquely complete, reader-friendly

guide.

Computer Security John S. Potts 2002 We live in a wired society, with computers containing and passing around vital information on both personal and public matters. Keeping this data safe is of paramount concern to all. Yet, not a day seems able to pass without some new threat to our computers. Unfortunately, the march of technology has given us the benefits of computers and electronic tools, while also opening us to unforeseen dangers. Identity theft, electronic spying, and the like are now standard worries. In the effort to defend both personal privacy and crucial databases, computer security has become a key industry. A vast array of companies devoted to defending computers from hackers and viruses have cropped up. Research and academic institutions devote a considerable amount of time and effort to the study of information systems and computer security. Anyone with access to a computer needs to be aware of the developing trends and growth of computer security. To that end, this book presents a comprehensive and carefully selected bibliography of the literature most relevant to understanding computer security. Following the bibliography section, continued access is provided via author, title, and subject indexes. With such a format, this book serves as an important guide and reference tool in the defence of our computerised culture.

Information Technology Control and Audit Sandra Senft 2016-04-19 The new edition of a bestseller, *Information Technology Control and Audit, Fourth Edition* provides a comprehensive and up-to-date overview of IT governance, controls, auditing applications, systems development, and operations. Aligned to and supporting the Control Objectives for Information and Related Technology (COBIT), it examines emerging trend

Service Providers Mary Helen Gillespie 2002-11-06 A strategic guide to mastering service provider relationships Well-known business management consultant and Boston Globecolumnist Mary Helen Gillespie helps business and IT managers navigate through the confusing technology-driven landscape of service providers. Offering insight into the points of view for both the service provider and client, Gillespie guides reader through available services, from Internet access and application service providers, to wireless and networking services and IT management services. Readers will find business models, overviews of the enabling technologies, coverage of economic and management issues, and clear descriptions of service offerings within each provider type. Most importantly, decision makers will be able to choose the right service provider to meet their needs and develop strategic partnerships when outsourcing non-core business functions.

Managing Open Source Projects Jan Sandred 2002-03-14 The only guide to managing and integrating the open source model With the phenomenal success of Linux, companies are taking open source business solutions much more seriously than ever before. This book helps to satisfy the growing demand for guidance on how to manage open source enterprise development projects. Expert Jan Sandred explores the open source philosophy, describes current software tools for managing open source projects, and provides expert guidance on how to organize and manage open source projects using the Internet as a collaboration tool. With the help of several fascinating and instructive case studies, Sandred explores practical concerns such as building, motivating, and managing virtual teams; structuring tasks and meeting deadlines; establishing trust; project management software tools; maintaining project security; and more.

Mobile Commerce Applications Nansi Shi 2004-01-01 *Mobile Commerce Applications* addresses and explores the critical architectural issues in constructing m-commerce applications and in applying mobile technologies in different areas, including methodologies, enabling technologies, models, paradigms, architectures, standards and innovations.

Cryptography And E Commerce A Wiley Tech Brief

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