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A compelling look at the Fatimid caliphate's robust culture of documentation The lost archive of the Fatimid caliphate (909-1171) survived in an unexpected place: the storage room, or geniza, of a synagogue in Cairo, recycled as scrap paper and deposited there by medieval Jews. Marina Rustow tells the story of this extraordinary find, inviting us to reconsider the longstanding but mistaken consensus that before 1500 the dynasties of the Islamic Middle East produced few documents, and preserved even fewer. Beginning with government documents before the Fatimids and paper's westward spread across Asia, Rustow reveals a millennial tradition of state record keeping whose very continuities suggest the strength of Middle Eastern institutions, not their weakness. Tracing the complex routes by which Arabic documents made their way from Fatimid palace officials to Jewish scribes, the book provides a rare window onto a robust culture of documentation and archiving not only comparable to that of medieval Europe, but, in many cases, surpassing it. Above all, Rustow argues that the problem of archives in the medieval Middle East lies not with the region's administrative culture, but with our failure to understand preindustrial documentary ecology. Illustrated with stunning examples from the Cairo Geniza, this compelling book advances our understanding of documents as physical artifacts, showing how the records of the Fatimid caliphate, once recovered, deciphered, and studied, can help change our thinking about the medieval Islamic world and about premodern politics more broadly.

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Agents Unleashed: A Public Domain Look at Agent Technology covers details of building a secure agent realm. The book discusses the technology for creating seamlessly integrated networks that allow programs to move from machine to machine without leaving a trail of havoc; as well as the technical details of how an agent will move through the network, prove its identity, and execute its code without endangering the host. The text also describes the organization of the host's work processing an agent; error messages, bad agent expulsion, and errors in XLISSP-agents; and the simulators of errors, functions, and resources. Agent language, XLISSP, TCL and other languages are also considered. The book further tackles security and encryption; commercial cash; and some ambitious and extreme examples of how people are attempting to create agents. The text also encompasses the instructions on how to use the XLISSP agents. Software agents will find the book invaluable.

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Pro Git (Second Edition) is your fully-updated guide to Git and its usage in the modern world. Git has come a long way since it was first developed by Linus Torvalds for Linux kernel development. It has taken the open source world by storm since its inception in 2005, and this book teaches you how to use it like a pro. Effective and well-implemented version control is a necessity for successful web projects, whether large or small. With this book you'll learn how to master the world of distributed version workflow, use the distributed features of Git to the full, and extend Git to meet your every need. Written by Git pros Scott Chacon and Ben Straub, *Pro Git (Second Edition)* builds on the hugely successful first edition, and is now fully updated for Git version 2.0, as well as including an indispensable chapter on GitHub. It's the best book for all your Git needs.

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COMPUTERWORLD

Anish Nath

Law of the Internet, Fourth Edition is a two-volume up-to-date legal resource covering electronic commerce and online contracts, privacy and network security, intellectual property and online content management, secure electronic transactions, cryptography, and digital signatures, protecting intellectual property online through link licenses, frame control and other methods, online financial services and securities transactions, antitrust and other liability. The *Law of the Internet*, Fourth Edition quickly and easily gives you everything you need to provide expert counsel on: Privacy laws and the Internet Ensuring secure electronic transactions, cryptography, and digital signatures Protecting intellectual property online - patents, trademarks, and copyright Electronic commerce and contracting Online financial services and electronic payments Antitrust issues, including pricing, bundling and tying Internal network security Taxation of electronic commerce Jurisdiction in Cyberspace Defamation and the Internet Obscene and indecent materials on the Internet Regulation of Internet access and interoperability The authors George B. Delta and Jeffrey H. Matsuura -- two Internet legal experts who advise America's top high-tech companies -- demonstrate exactly how courts, legislators and treaties expand traditional law into the new context of the Internet and its commercial applications, with all the citations you'll need. The *Law of the Internet* also brings you up to date on all of the recent legal, commercial, and technical issues surrounding the Internet and provides you with the knowledge to thrive in the digital marketplace. Special features of this two-volume resource include timesaving checklists and references to online resources.

The Lost Archive McGraw-Hill Companies

Learning cryptography and security is fun instead of saying it hard or complex. This book is written in cookbook style and covers all the major crypto function with the sample code using the major python crypto library like (`cryptography/pycrypto/jwcrypto`), which will come handy for python crypto developers from beginner to advanced in their daily use.

Computer Networks MCQ PDF Book (Networking eBook Download) Elsevier Health Sciences

For more than 20 years, *Network World* has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Computerworld Policy Press

Computer security is an ongoing process, a relentless contest between system administrators and intruders. A good administrator needs to stay one step ahead of any adversaries, which often involves a continuing process of education. If you're grounded in the basics of security, however, you won't necessarily want a complete treatise on the subject each time you pick up a book. Sometimes you want to get straight to the point. That's exactly what the new *Linux Security Cookbook* does. Rather than provide a total security solution for Linux computers, the authors present a series of easy-to-follow recipes--short, focused pieces of code that administrators can use to improve security and perform common tasks securely. The *Linux Security Cookbook* includes real solutions to a wide range of targeted problems, such as sending encrypted email within Emacs, restricting access to network services at particular times of day, firewalling a webserver, preventing IP spoofing, setting up key-based SSH authentication, and much more. With over 150 ready-to-use scripts and configuration files, this unique book helps administrators secure their systems without having to look up specific syntax. The book begins with recipes devised to establish a secure system, then moves on to secure day-to-day practices, and concludes with techniques to help your system stay secure. Some of the "recipes" you'll find in this book are: Controlling access to your system from firewalls down to individual services, using iptables, ipchains, xinetd, inetd, and more Monitoring your network with tcpdump, dsniff, netstat, and other tools Protecting network connections with Secure Shell (SSH) and stunnel Safeguarding email sessions with Secure Sockets Layer (SSL) Encrypting files and email messages with GnuPG Probing your own security with password crackers, nmap, and handy scripts This cookbook's proven techniques are derived from hard-won experience. Whether you're responsible for security on a home Linux system or for a large corporation, or somewhere in between, you'll find valuable, to-the-point, practical recipes for dealing with everyday security issues. This book is a system saver.

Network World Bushra Arshad

The integration of technology in modern society has created a deeper connectivity between people around the globe, as well as provided ample opportunity for the exchange of knowledge and ideas. These interactions allow greater opportunities for developments in research and innovation. *Research Paradigms and Contemporary Perspectives on Human-Technology Interaction* presents comprehensive coverage on the application of information technology and systems on daily activities and examines its impacts at an interdisciplinary level. Highlighting numerous insights into relevant areas such as e-government, web accessibility, and social media, this book is an ideal

reference source for academics, professionals, practitioners, graduate students, and researchers seeking material on the relationship between humans and emerging technologies in modern society. IGI Global

The Official (ISC)2® Guide to the CISSP®-ISSEP® CBK® provides an inclusive analysis of all of the topics covered on the newly created CISSP-ISSEP Common Body of Knowledge. The first fully comprehensive guide to the CISSP-ISSEP CBK, this book promotes understanding of the four ISSEP domains: Information Systems Security Engineering (ISSE); Certification and Accreditation; Technical Management; and an Introduction to United States Government Information Assurance Regulations.

This volume explains ISSE by comparing it to a traditional Systems Engineering model, enabling you to see the correlation of how security fits into the design and development process for information systems. It also details key points of more than 50 U.S. government policies and procedures that need to be understood in order to understand the CBK and protect U.S. government information. About the Author Susan Hansche, CISSP-ISSEP is the training director for information assurance at Nortel PEC Solutions in Fairfax, Virginia. She has more than 15 years of experience in the field and since 1998 has served as the contractor program manager of the information assurance training program for the U.S. Department of State.

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