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Future requirements for computing speed, system reliability, and cost-effectiveness entail the development of alternative computers to replace the traditional von Neumann organization. As computing networks come into being, one of the latest dreams is now possible - distributed computing. Distributed computing brings transparent access to as much computer power and data as the user needs for accomplishing any given task - simultaneously achieving high performance and reliability. The subject of distributed computing is diverse, and many researchers are investigating various issues concerning the structure of hardware and the design of distributed software. Distributed System Design defines a distributed system as one that looks to its users like an ordinary system, but runs on a set of autonomous processing elements (PEs) where each PE has a separate physical memory space and the message transmission delay is not negligible. With close cooperation among these PEs, the system supports an arbitrary number of processes and dynamic extensions. Distributed System Design outlines the main motivations for building a distributed system, including: inherently distributed applications performance/cost resource sharing flexibility and extendibility availability

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and fault tolerance scalability Presenting basic concepts, problems, and possible solutions, this reference serves graduate students in distributed system design as well as computer professionals analyzing and designing distributed/open/parallel systems. Chapters discuss: the scope of distributed computing systems general distributed programming languages and a CSP-like distributed control description language (DCDL) expressing parallelism, interprocess communication and synchronization, and fault-tolerant design two approaches describing a distributed system: the time-space view and the interleaving view mutual exclusion and related issues, including election, bidding, and self-stabilization prevention and detection of deadlock reliability, safety, and security as well as various methods of handling node, communication, Byzantine, and software faults efficient interprocessor communication mechanisms as well as these mechanisms without specific constraints, such as adaptiveness, deadlock-freedom, and fault-tolerance virtual channels and virtual networks load distribution problems synchronization of access to shared data while supporting a high degree of concurrency

The Storyboard 16:9 Notebook has 160 pages with 2 frames per page (also available with 1 & 4 frames per page) and is especially useful during the creative process to sketch and visualize scenes for films of any kind, commercials, animations, TV programs or visual storytelling. This journal is a storyboarding essential and ideal for those who work with creative projects of this kind, such as filmmakers, advertisers, graphic designers, animators, etc. This is a perfect journal for storyboarding your filmatic projects and is great for

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jotting down and planning your ideas or can be used as a progress journal for all your projects. The journal has soft covers and is perfect bound so pages will not fall out. Each page contains 2 storyboard frames with room to record scene name, shot, shot number and also a caption. There are several lines per frame for notes. The spacious, yet handy-sized 7"x10" format means there is plenty of room for even the largest project. Handy 7"x10" format. 160 pages for visual projects. White Opaque Paper with grey/black lines. Soft, sturdy cover. Perfect bound so pages will not fall out. Part of the Storyboard 16:9 Notebook series with cover design by annumar - "#STORYBOARD". Our notebooks all have a distinctive and often inspirational colorful cover. The notebook is perfect bound so that pages will not fall out and has a soft yet sturdy cover. Other versions of this notebook are also available with 1 or 4 storyboard frames per page. To see our full range of notebooks and journals visit us at Spicyjournals.com or click on the Amazon author link for Spicy Journals above.

This book is a comprehensive primer to both traditional and emerging E-Commerce technologies. Students with no prior technical knowledge will be able to grasp complex topics such as networking, Internet security, Web languages and other important subjects in a way that illustrates their use through case studies and practice by completing Web projects.

Offers real-life incidents relating to security topics including Denial of Service, malicious code, and wireless technologies, providing details of the incident, how the problem was discovered, and how it was

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solved.

In this authoritative book, widely respected practitioner and teacher Matt Bishop presents a clear and useful introduction to the art and science of information security. Bishop's insights and realistic examples will help any practitioner or student understand the crucial links between security theory and the day-to-day security challenges of IT environments. Bishop explains the fundamentals of security: the different types of widely used policies, the mechanisms that implement these policies, the principles underlying both policies and mechanisms, and how attackers can subvert these tools--as well as how to defend against attackers. A practicum demonstrates how to apply these ideas and mechanisms to a realistic company. Coverage includes Confidentiality, integrity, and availability Operational issues, cost-benefit and risk analyses, legal and human factors Planning and implementing effective access control Defining security, confidentiality, and integrity policies Using cryptography and public-key systems, and recognizing their limits Understanding and using authentication: from passwords to biometrics Security design principles: least-privilege, fail-safe defaults, open design, economy of mechanism, and more Controlling information flow through systems and networks Assuring security throughout the system lifecycle Malicious logic: Trojan horses, viruses, boot sector and executable infectors, rabbits, bacteria, logic bombs--and defenses against them Vulnerability analysis, penetration studies, auditing, and intrusion detection and prevention Applying security principles to networks, systems, users, and programs Introduction

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to Computer Security is adapted from Bishop's comprehensive and widely praised book, Computer Security: Art and Science. This shorter version of the original work omits much mathematical formalism, making it more accessible for professionals and students who have a less formal mathematical background, or for readers with a more practical than theoretical interest.

A guide to computer security discusses how the "blackhat community" uses the Internet for destructive purposes and provides information on how to learn from a "blackhat" attack to protect computer networks.

* A complete study guide for the new Security+ certification exam, providing objective coverage, definitions, and sample test questions * Security+ certification has been endorsed by Microsoft, IBM, Verisign, the Secret Service, and the FBI, and is expected to become a prerequisite for many vendor-specific certifications * Written by the authors of the bestselling The CISSP Prep Guide (0-471-41356-9) and organized in the same user-focused format * CD-ROM includes the Boson test engine, packed with review questions to prepare for the Security+ certification exam

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