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As you know, today's complex computing environment and shrinking departmental budgets make it vital for IT auditors and security

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professionals to have practical guidance on conducting audits and ensuring security in today's stretched and quickly changing computing environments. Whether you're new to IT auditing or have years of experience, Information Technology

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Control and Audit provides you with tools and techniques to solve the audit, control, and security problems and issues you face today. It provides guidance on conducting IT audits on new and legacy systems, coverage of changes in financial and computing

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standards, explanations of the vulnerabilities of emerging systems, and tips on how to do your job more effectively.

Internal Audit: Efficiency Through Automation teaches state-of-the-art computer-aided audit techniques, with

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practical guidelines on how to get much needed data, overcome organizational roadblocks, build data analysis skills, as well as address Continuous Auditing issues. Chapter 1 CAATTs History, Chapter 2 Audit Technology, Chapter 3 Continuous

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Auditing, Chapter 4 CAATTs Benefits and Opportunities, Chapter 5 CAATTs for Broader Scoped Audits, Chapter 6 Data Access and Testing, Chapter 7 Developing CAATT Capabilities, Chapter 8 Challenges for Audit,

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Build a solid foundation in surgical AI with this engaging, comprehensive guide for AI novices Machine learning, neural networks, and computer vision in surgical education, practice, and research will soon be de rigueur. Written for surgeons without

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a background in math or computer science, Artificial Intelligence in Surgery provides everything you need to evaluate new technologies and make the right decisions about bringing AI into your practice. Comprehensive and easy to

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understand, this first-of-its-kind resource illustrates the use of AI in surgery through real-life examples. It covers the issues most relevant to your practice, including: Neural Networks and Deep Learning Natural Language Processing Computer Vision Surgical

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Education and Simulation
Preoperative Risk Stratification
Intraoperative Video Analysis OR
Black Box and Tracking of
Intraoperative Events Artificial
Intelligence and Robotic Surgery
Natural Language Processing for

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Clinical Documentation Leveraging Artificial Intelligence in the EMR
Ethical Implications of Artificial Intelligence in Surgery
Artificial Intelligence and Health Policy
Assessing Strengths and Weaknesses of Artificial Intelligence Research

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Finally, the appendix includes a detailed glossary of terms and important learning resources and techniques?all of which helps you interpret claims made by studies or companies using AI.

Benford's law states that the leading

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digits of many data sets are not uniformly distributed from one through nine, but rather exhibit a profound bias. This bias is evident in everything from electricity bills and street addresses to stock prices, population numbers, mortality rates,

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and the lengths of rivers. Here, Steven Miller brings together many of the world's leading experts on Benford's law to demonstrate the many useful techniques that arise from the law, show how truly multidisciplinary it is, and encourage collaboration.

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Beginning with the general theory, the contributors explain the prevalence of the bias, highlighting explanations for when systems should and should not follow Benford's law and how quickly such behavior sets in. They go on to discuss important applications in

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disciplines ranging from accounting and economics to psychology and the natural sciences. The contributors describe how Benford's law has been successfully used to expose fraud in elections, medical tests, tax filings, and financial reports. Additionally,

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numerous problems, background materials, and technical details are available online to help instructors create courses around the book.

Emphasizing common challenges and techniques across the disciplines, this accessible book shows how Benford's

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law can serve as a productive meeting ground for researchers and practitioners in diverse fields.

Handbook of International Public Sector Accounting Pronouncements

The Federalist Papers

Benford's Law

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Theory and Applications

From Biometrics to Quantum

Cryptography

The 27 Challenges Managers Face

The far-flung fingers of Earth's civilisation touched many corners of the galaxy, and among them was

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the beautiful planet Yan. Here the colonists lived a peaceful, almost idyllic life, amid ancient and secret relics, co-existing with their strange and compatible neighbours. The arrival of Gregory Chart, the greatest dramatist ever, whose productions were played out in the

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skies, and whose actors were also the audience, could only disrupt and destroy once the Yanfolk were aroused from their dreaming indifference . . . (First published 1972)

Become a savvy Microsoft Excel user. Pivot tables are a great feature

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in Excel that help you organize and analyze data, but not many Excel users know how to use pivot tables. Pivot Table Data Crunching offers a comprehensive review of all the functionalities of Pivot Tables from author Bill Jelen, otherwise known as Mr. Excel from

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www.mrexcel.com, and Michael Alexander, a Microsoft Certified Application Developer. The authors' practical scenarios and real-world advice demonstrate the benefits of Pivot Tables and how to avoid the common pitfalls of every day data crunching. Each solution presented

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in the book can be accomplished with resources available in the Excel interface, making Pivot Table Data Crunching a beneficial resource for all levels of Excel users.

For more than twenty years, management expert Bruce Tulgan

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has been asking, “What are the most difficult challenges you face when it comes to managing people?” Regardless of industry or job title, managers cite the same core issues—27 recurring challenges: the superstar whom the manager is afraid of losing, the

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slacker whom the manager cannot figure out how to motivate, the one with an attitude problem, and the two who cannot get along, to name just a few. It turns out that when things are going wrong in a management relationship, the common denominator is almost

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always unstructured, low substance, hit-or-miss communication. The real problem is that most managers are “managing on autopilot” without even realizing it—until something goes wrong. And if you are managing on autopilot, then something almost

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always does. The 27 Challenges Managers Face shows exactly how to break the vicious cycle and gain control of management relationships. No matter what the issue, Tulgan shows that the fundamentals are all you need. The very best managers hold ongoing

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one-on-one conversations that make expectations clear, track performance, offer feedback, and hold people accountable. For every workplace problem—even the most awkward and difficult—The 27 Challenges Managers Face shows how to tailor conversations to solve

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situations familiar to every manager. Tulgan offers clear approaches for turning around bad attitudes, reducing friction and conflict, improving low performers, retaining top performers, and even addressing your own personal burnout. The 27 Challenges

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Managers Face is an indispensable resource for managers at all levels, one anyone managing anyone will want to keep on hand. One challenge at a time, you'll see how the most effective managers use the fundamentals of management to proactively resolve (nearly) any

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problem a manager could face. Singular perturbations and time-scale techniques were introduced to control engineering in the late 1960s and have since become common tools for the modeling, analysis, and design of control systems. In this SIAM Classics

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edition of the 1986 book, the original text is reprinted in its entirety (along with a new preface), providing once again the theoretical foundation for representative control applications. This book continues to be essential in many ways. It lays down the foundation of

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singular perturbation theory for linear and nonlinear systems, it presents the methodology in a pedagogical way that is not available anywhere else, and it illustrates the theory with many solved examples, including various physical examples and

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applications. So while new developments may go beyond the topics covered in this book, they are still based on the methodology described here, which continues to be their common starting point.

***Controller's Report
Principles of Auditing***

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Harmonising the Head, Heart and Soul of Business

Applications for Forensic Accounting, Auditing, and Fraud Detection

With Readings

The Heritage Guide to the Constitution

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A landmark work of more than one hundred scholars, The Heritage Guide to the Constitution is a unique line-by-line analysis explaining every clause of America's founding charter and its contemporary

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meaning. In this fully revised second edition, leading scholars in law, history, and public policy offer more than two hundred updated and incisive essays on every clause of the Constitution. From the

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stirring words of the Preamble to the Twenty-seventh Amendment, you will gain new insights into the ideas that made America, important debates that continue from our Founding, and the Constitution's true

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meaning for our nation
Writing Logically, Thinking
Critically with Readings
shows readers how to analyze
and evaluate the arguments
of others and to construct
logical arguments on their
own. Writing Logically,

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Thinking Critically with Readings enables its readers to write in all disciplines, to choose wisely as voters and consumers, and to advocate their own ideas. This edition combines the time tested, original guide

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to reasoning and writing, with selected contemporary readings that demand critical thought. Readings include five sections focused on the broad issues of: First Amendment Rights, Bioethics, Sexual

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Harassment, Romance and Marriage, and Language and Meaning. This issues and readings were chosen for their quality of writing and diverse points of view, serving to prompt writing, discussion, and the

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development of informed, critical opinions. For anyone interested in developing critical thinking and writing skills.

Internal auditors are expected to perform risk-based audits, but do so

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partially because they focus on financial and compliance risks at the expense of operational, strategic and technological ones. This limits their ability to evaluate critical risks and processes. This book merges

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traditional internal audit concepts and practices with contemporary quality control methodologies, tips, tools and techniques. It helps internal auditors perform value-added operational audits that result in

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meaningful findings and useful recommendations to help organizations meet objectives and improve the perception of internal auditors as high-value contributors, appropriate change agents and trusted

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advisors.

Book & CD. This book is designed primarily for undergraduate and postgraduate students intending to pursue a career in internal auditing, as well as those chartered

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accountants with a specialist interest in governance and control issues. This book covers the basic concepts, philosophy and principles underlying the practice of internal auditing -- the

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relationships between the internal auditor, management and the external auditor. In addition, the student will gain a knowledge and understanding of the nature of an organisation. Risk management and the role of

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internal auditing in managing organisational risks in the context of current developments in corporate governance in both the public and private sectors are dealt with. The book is now prescribed for

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those studying for the Certified Internal Auditor professional qualification since it addresses the syllabus requirements of the Institute of Internal Auditors (IIA) and the Standards for the

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Professional Practice of Internal Auditing and Competency Framework for Internal Auditors. This book represents a practical integrated approach to the Institute of Internal Auditors' recommended

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internal audit approach, and may be implemented within an internal audit department in a cost-effective manner.

Accordingly, the text may be useful as a reference manual for internal audits in practice.

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Fraud Examination

Prayer, Busing, and Abortion

Information Technology

Control and Audit

The Oxford Companion to the
Supreme Court of the United
States

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Directory of Competitive Exams in India

Using global case studies and many practical examples, this book explores the innovation challenges that face the

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**public sector today.
The effectiveness of the
user-computer interface has
become increasingly
important as computer
systems have become useful
tools for persons not trained**

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in computer science. In fact, the interface is often the most important factor in the success or failure of any computer system. Dealing with the numerous subtly interrelated issues and

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technical, behavioral, and aesthetic considerations consumes a large and increasing share of development time and a corresponding percentage of the total code for any given

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application. A revision of one of the most successful books on human-computer interaction, this compilation gives students, researchers, and practitioners an overview of the significant

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concepts and results in the field and a comprehensive guide to the research literature. Like the first edition, this book combines reprints of key research papers and case studies

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with synthesizing survey material and analysis by the editors. It is significantly reorganized, updated, and enhanced; over 90% of the papers are new. An invaluable resource for

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systems designers, cognitive scientists, computer scientists, managers, and anyone concerned with the effectiveness of user-computer interfaces, it is

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also designed for use as a primary or supplementary text for graduate and advanced undergraduate courses in human-computer interaction and interface design. Human computer

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**interaction--historical, intellectual, and social
Developing interactive systems, including design, evaluation methods, and development tools
The interaction experience,**

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through a variety of sensory modalities including vision, touch, gesture, audition, speech, and language
Theories of information processing and issues of human-computer fit and

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adaptation

Blockchain is the powerful technology behind popular cryptocurrencies like Bitcoin. Find out how blockchain helped create these digital currencies that

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are not controlled by banks or governments. Then read other creative uses of blockchain and the role cryptology, the science of secret communication, plays in the system. Test your own

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cryptology skills with a hands-on activity.

This book provides an introduction to VBA for Excel for new users. It covers basic concepts of VBA and of macro programming, and

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takes the reader through the process of constructing interactive working applications. Features which make it particularly suitable for new and non-technical users are: * step-by-step

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approach * avoidance of jargon * clear explanation of all new concepts, symbols and objects * emphasis on correct use of VBA development environment * plentiful examples and the

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use of complete programs rather than disconnected fragments.

**Singular Perturbation
Methods in Control
Toward the Year 2000
Analysis and Design**

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Papers Wiki

**Data Analytics for
Accounting
Beginning PivotTables in
Excel 2007
Internal Audit**

*Brain Based Enterprises offers a
unique synthesis of intelligent*

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thought fused with pragmatic and pithy insights on the art and discipline of leading enterprises, where intelligence, ideas and innovation are the currencies of Sustainable Cooperative Advantage (SCA). From the first signs of

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intelligence through making axes and fire, we now have access to unprecedented powers of creation through the convergence of humanity and technology. Rapid and dramatic advances in our understanding of genomics,

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biotechnology, computing and robotics make it possible for us to create a better world or destroy what we have created. The author explores both sides of the Man-Machine dynamic so that you can choose wisely. Expressed clearly

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and concisely, this book is essential reading for busy people seeking to inform and illuminate themselves with a rich mixture of pragmatism, inspiration and wisdom. Featuring numerous micro case-ettes from enterprises

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ranging from biotechnology to banking and bots, Brain Based Enterprises grounds the ideas for people seeking to make the most of the Fourth Industrial Revolution.

Since the early 1960s the

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Supreme Court and its congressional critics have been locked in a continuing dispute over the issues of school prayer, busing, and abortion. Although for years the Court's congressional foes have introduced legislation

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designed to curb the powers of the federal courts in these areas, they have until now failed to enact such proposals. It is likely that these legislative efforts and the present confrontation with the Court will continue. Edward

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Keynes and Randall Miller argue that Congress lacks the constitutional power to legislate away the powers of the federal courts and to prevent individuals from seeking redress for presumed infringements of their

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constitutional rights in these areas. They demonstrate that neither the framers nor ratifiers of the Constitution intended the Congress to exercise plenary power over the appellate jurisdiction of the Supreme Court.

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Throughout its history the Court has never conceded unlimited powers to Congress; and until the late 1950s Congress had not attempted to gerrymander the Court's jurisdiction in response to specific decisions. But the authors

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contend this is just what the sponsors of recent legislative attacks on the Court intend, and they see such efforts as threatening the Court's independence and authority as defined in the separation of

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powers clauses of the Constitution.

FINANCIAL AND MANAGERIAL ACCOUNTING USING EXCEL FOR SUCCESS *leads students to accounting mastery while increasing Excel proficiency. Built*

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with the modern business world in mind, this adaptation of the introductory textbook, FINANCIAL AND MANAGERIAL ACCOUNTING, 11E offers an innovative 4-step system for students to: (1) Read the

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accounting concept and illustration. (2) Follow the same concept using the Excel Success Example. (3) Practice using the Try It Tutorial online. (4) Apply knowledge by completing the Excel Success problem in the

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homework. This text reinforces key accounting concepts through 6 basic Excel formulas. Students build an Excel portfolio to demonstrate basic competencies in accounting and Excel. Each new copy of the book comes

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packaged with an access code that allows students to use the online Excel Try It Tutorials. These tutorials guide students through the hands-on process of entering formulas and understanding how to Excel for accounting. Excel

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Success Special Activities at the end of the chapter require students to manipulate spreadsheets and save the files to demonstrate Excel competency. Within the auto-graded online homework products

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(CengageNOW and Aplia), students are asked to document their Excel processes. For a complete demo of the Excel Success system, visit www.cengage.com/community/warren. Important Notice: Media content

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referenced within the product description or the product text may not be available in the ebook version.

Reality Transurfing John Hunt
Publishing
Forensic Computing

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August in the Vanishing City
*Artificial Intelligence in Surgery:
Understanding the Role of AI in
Surgical Practice*
*An Introduction to International
Standards on Auditing
Financial and Managerial*

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Accounting Using Excel for Success

Hardware-based Computer Security Techniques to Defeat Hackers

Presents primary hardware-based computer security

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approaches in an easy-to-read toolbox format

Protecting valuable personal information against theft is a mission-critical component of today's electronic business community. In an

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effort to combat this serious and growing problem, the Intelligence and Defense communities have successfully employed the use of hardware-based security devices. This book

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provides a road map of the hardware-based security devices that can defeat—and prevent—attacks by hackers. Beginning with an overview of the basic elements of computer security, the book

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covers: Cryptography Key generation and distribution
The qualities of security solutions Secure co-processors Secure bootstrap loading Secure memory management and trusted

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execution technology
Trusted Platform Module
(TPM) Field Programmable
Gate Arrays (FPGAs)
Hardware-based
authentication Biometrics
Tokens Location

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technologies Hardware-Based Computer Security Techniques to Defeat Hackers includes a chapter devoted entirely to showing readers how they can implement the strategies

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and technologies discussed. Finally, it concludes with two examples of security systems put into practice. The information and critical analysis techniques provided in this user-friendly book are

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invaluable for a range of professionals, including IT personnel, computer engineers, computer security specialists, electrical engineers, software engineers, and

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industry analysts.

Suitable as a companion to the US Supreme Court, this edition provides a comprehensive guide to the most important judicial body in America. Offering a clear

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introduction, it is also useful as a reference point.

This text offers a structured approach to principles of auditing using International Standards on Auditing as its basis. Written by a team of

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influential professional auditors with a wealth of teaching experience this book provides a real world perspective on current auditing practices with coverage of cutting edge

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developments and techniques. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes

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as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available

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online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access

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your digital ebook products whilst you have your Bookshelf installed.

Classic Books Library presents this brand new edition of “The Federalist Papers”, a collection of

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separate essays and articles compiled in 1788 by Alexander Hamilton.

Following the United States Declaration of Independence in 1776, the governing doctrines and policies of the

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States lacked cohesion. “The Federalist”, as it was previously known, was constructed by American statesman Alexander Hamilton, and was intended to catalyse the ratification of

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the United States Constitution. Hamilton recruited fellow statesmen James Madison Jr., and John Jay to write papers for the compendium, and the three are known as some of the

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Founding Fathers of the United States. Alexander Hamilton (c. 1755–1804) was an American lawyer, journalist and highly influential government official. He also served as a

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Senior Officer in the Army between 1799-1800 and founded the Federalist Party, the system that governed the nation's finances. His contributions to the Constitution and

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leadership made a significant and lasting impact on the early development of the nation of the United States.

The Dramaturges of Yan
Reality Transurfing

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Leading Public Sector
Innovation
Blockchain and
Cryptocurrency
International Standards for
the Professional Practice of
Internal Auditing

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Supreme Court

In the second edition of this very successful book, Tony Sammes and Brian Jenkinson show how the contents of computer systems can be recovered,

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even when hidden or subverted by criminals. Equally important, they demonstrate how to insure that computer evidence is admissible in court. Updated to meet ACPO 2003

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guidelines, Forensic Computing: A Practitioner's Guide offers: methods for recovering evidence information from computer systems; principles of password protection and

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data encryption; evaluation procedures used in circumventing a system's internal security safeguards, and full search and seizure protocols for experts and police officers.

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Not long after research began at RAND in 1946, the need arose for random numbers that could be used to solve problems of various kinds of experimental probability procedures.

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These applications, called Monte Carlo methods, required a large supply of random digits and normal deviates of high quality, and the tables presented here were produced to meet

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those requirements. This book was a product of RAND's pioneering work in computing, as well a testament to the patience and persistence of researchers in the early days

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of RAND. The tables of random numbers in this book have become a standard reference in engineering and econometrics textbooks and have been widely used in

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gaming and simulations that employ Monte Carlo trials. Still the largest published source of random digits and normal deviates, the work is routinely used by statisticians, physicists,

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polltakers, market analysts, lottery administrators, and quality control engineers. A 2001 article in the New York Times on the value of randomness featured the original edition of the book,

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published in 1955 by the Free Press. The rights have since reverted to RAND, and in this digital age, we thought it appropriate to reissue a new edition of the book in its original format,

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*with a new foreword by
Michael D. Rich, RAND's
Executive Vice President*

*There has been a dramatic
shift towards more open
forms of innovation.*

Drawing on practice-based

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insights, together with theoretical approaches developed in innovation studies & science & technology studies, this book brings together a collection of recent work

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that examines key aspects of this model of innovation.

Showcases the computer graphics program's updated features while

demonstrating fundamental and advanced Illustrator

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concepts and displaying professionally designed projects.

*From Novice to Professional
Operational Auditing
An Integrated Approach
The Court Vs. Congress*

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Principles and Techniques for a Changing World Efficiency Through Automation

A powerful new tool for all forensic accountants, or anyone who analyzes data that may have been altered

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Benford's Law gives the expected patterns of the digits in the numbers in tabulated data such as town and city populations or Madoff's fictitious portfolio returns. Those digits, in unaltered data, will not occur in equal proportions; there is a large bias towards the lower digits, so much

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so that nearly one-half of all numbers are expected to start with the digits 1 or 2. These patterns were originally discovered by physicist Frank Benford in the early 1930s, and have since been found to apply to all tabulated data. Mark J. Nigrini has been a pioneer in applying Benford's Law to

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auditing and forensic accounting, even before his groundbreaking 1999 Journal of Accountancy article introducing this useful tool to the accounting world. In Benford's Law, Nigrini shows the widespread applicability of Benford's Law and its practical uses to detect fraud, errors,

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and other anomalies. Explores primary, associated, and advanced tests, all described with data sets that include corporate payments data and election data. Includes ten fraud detection studies, including vendor fraud, payroll fraud, due diligence when purchasing a business, and tax evasion.

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Covers financial statement fraud, with data from Enron, AIG, and companies that were the target of hedge fund short sales Looks at how to detect Ponzi schemes, including data on Madoff, Waxenberg, and more Examines many other applications, from the Clinton tax returns and the

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charitable gifts of Lehman Brothers to tax evasion and number invention Benford's Law has 250 figures and uses 50 interesting authentic and fraudulent real-world data sets to explain both theory and practice, and concludes with an agenda and directions for future research. The

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companion website adds additional information and resources. Using a PivotTable in Microsoft Office Excel 2007 is a quick and exciting way to slice and dice a large amount of data. This book explains what PivotTables are, how you can benefit from using them, how to create them

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and modify them, and how to use their enhanced features. It is for experienced Excel users who want to learn how to use Excel 2007 Pivot Tables for fast data analysis. The author is an internationally recognized Excel authority. Her web site on Excel, contextures.com, has over 175,000

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visitors a month.

"Over the last few decades businesses in Australia and around the world have been utterly transformed by powerful information technologies, from the PC and the internet to email and cellular phones - to the extent that a new type of economy is said to have been

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created: the 'Now Economy' which is characterised by 24/7/365 globalised operations, customer interaction and management decision making. By contrast, the way in which these entities are audited has not experienced an equivalent evolution. Over the last century, external auditors

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have tended to examine an entity only once a year and listed entities themselves only report quarterly in many parts of the world and half yearly in Australia, even though the capability exists for both reporting and auditing on a much timlier basis. The emerging field of Continuous Assurance

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attempts to better match internal and external auditing practices to the reality of the IT-enabled entity in order to provide stakeholders with more timely assurance. The dramatic collapse of leading banks around the world makes it all the more important that external and internal auditors take full

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advantage of modern technology to provide shareholders and managers with the most timely and relevant assurance."--P. 7.

Transurfing Reality was one of the top non-fiction bestsellers in the world in 2005 and 2006. Unknown till now in the West, the series has sold over

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1,300,000 copies in Russia in three years. This translation (by Natasha Micharina) describes a new way of looking at reality, indeed of creating it. It provides a scientific explanation of the laws that help you do this, building up a scientific model, speaking in detail about particular rules to follow

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and giving important how-to tips, illustrated with examples. The author introduces a system of specific terms, notions, and metaphors, which together make a truly convincing, thought-provoking theory of creating your own life. “You are ruled by circumstances and it will always be

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like that until you learn how to manage your reality,” says the author. Bringing together the cutting edge of modern science and philosophical teaching, the book's style is popular-scientific, metaphorical and conversational.

Books in the series: Reality
Transurfing 1: The Space of

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Variations; Reality Transurfing 2: A Rustle of Morning Stars; Reality Transurfing 3: Forward to the Past; Reality Transurfing 4: Ruling Reality; Reality Transurfing 5: Apples Fall to the Sky

Adobe Illustrator 9.0

Step-by-Step Solutions to (Nearly) All

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of Your Management Problems

History of the Supreme Court of the
United States

Readings in Human-Computer
Interaction

Continuous Assurance for the Now
Economy

Brain Based Enterprises

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Varosha, Famagusta: The City of the Vanished. Varosha, a beachfront suburb of the ancient city of Famagusta, was once a international playground for millionaire tycoons and movie stars. But after the Turkish army invaded

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and took over half of the island of Cyprus, Varosha was abandoned, wrapped up in cyclone fencing and barbed wire, put off limits to any visitor. More than two decades later, Petros, a young Greek Cypriot soldier, longs to return to

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Varosha to recover a keepsake that will help him win the heart of his of childhood love Joanna--and to prove to himself that there are still principles worth fighting for even against insurmountable odds. But in order to win Joanna, Petros will

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have to outmaneuver his rakish cousin Elias. And in order to return to Varosha he will have to evade the Turkish military, one of the most ruthless armies in the world. Petros knows that he won't be able to live with himself if he doesn't go to

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Varosha. But when his journey becomes more dangerous than he had imagined, he must decide between retreat and personal humiliation or going forward to face the likelihood of death.

Writing Logically, Thinking Critically

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Perspectives on User Innovation
Fully Revised Second Edition
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