Continuous Auditing Frameworks And Implementation

"This book presents a collection of research associated with the emerging e-business technologies and applications, attempting to stimulate the advancement of various e-business frameworks and applications, and to provide future research directions"--Provided by publisher.

Continuous Auditing provides academics and practitioners with a compilation of select continuous auditing design science research, and it provides readers with an understanding of the underlying theoretical concepts of a continuous audit, ideas on how continuous audit can be applied in practice, and what has and has not worked in research.

"A much-needed service for society today. I hope this book reaches information managers in the organization now vulnerable to hacks that are stealing corporate information and even holding it hostage for ransom." – Ronald W. Hull, author, poet, and former professor and university administrator A comprehensive entity security program deploys information asset protection through stratified technological and non-technological controls. Controls are necessary for counteracting threats, opportunities, and vulnerabilities risks in a manner that reduces potential adverse effects to defined, acceptable levels. This book presents a methodological approach in the context of normative decision theory constructs and concepts with appropriate reference to standards and the

respective guidelines. Normative decision theory attempts to establish a rational framework for choosing between alternative courses of action when the outcomes resulting from the selection are uncertain. Through the methodological application, decision theory techniques can provide objectives determination, interaction assessments, performance estimates, and organizational analysis. A normative model prescribes what should exist according to an assumption or rule. This book presents the proceedings of the Seventh International Conference on Management Science and Engineering Management (ICMSEM2013) held from November 7 to 9, 2013 at Drexel University, Philadelphia, Pennsylvania, USA and organized by the International Society of Management Science and Engineering Management, Sichuan University (Chengdu, China) and Drexel University (Philadelphia, Pennsylvania, USA). The goals of the Conference are to foster international research collaborations in Management Science and Engineering Management as well as to provide a forum to present current research findings. The selected papers cover various areas in management science and engineering management, such as Decision Support Systems, Multi-Objective Decisions, Uncertain Decisions, Computational Mathematics, Information Systems, Logistics and Supply Chain Management, Relationship Management, Scheduling and Control, Data Warehousing and Data Mining, Electronic Commerce, Neural Networks, Stochastic Models and Simulation, Fuzzy Programming, Heuristics Algorithms, Risk Control, Organizational

Behavior, Green Supply Chains, and Carbon Credits. The proceedings introduce readers to novel ideas on and different problem-solving methods in Management Science and Engineering Management. We selected excellent papers from all over the world, integrating their expertise and ideas in order to improve research on Management Science and Engineering Management. The 9th European Conference on Information Management and Evaluation (ECIME) is being hosted this year by the University of the West of England, Bristol, UK on the 21-22 September 2015. The Conference Chair is Dr Elias Pimenidis, and the Programme Chair is Dr Mohammed Odeh both from the host University. ECIME provides an opportunity for individuals researching and working in the broad field of information systems management, including IT evaluation to come together to exchange ideas and discuss current research in the field. This has developed into a particularly important forum for the present era, where the modern challenges of managing information and evaluating the effectiveness of related technologies are constantly evolving in the world of Big Data and Cloud Computing. We hope that this year's conference will provide you with plenty of opportunities to share your expertise with colleagues from around the world. The keynote speakers for the Conference are Professor Haris Mouratidis, from the School of Computing, Engineering and Mathematics, University of Brighton, UK who will address the topic "Rethinking Information Systems Security", Dr Mohammed Odeh, from the University of the West of England, Bristol, UK and Dr. Mario

Kossmann from Airbus, UK who will talk about "The
Significance of Information Systems Management and
Evaluation in the Aerospace Industry' ECIME 2015
received an initial submission of 55 abstracts. After the
double-blind peer review process 28 academic Research
papers, 5 PhD Research papers, 1 Masters Research
paper and 3 Work in Progress papers have been
accepted for these Conference Proceedings. These
papers represent research from around the world,
including Austria, Botswana, Cyprus, Czech Republic,
Ireland, Japan, Kuwait, New Zealand, Norway, Poland,
Portugal, Slovakia, Russia, South Africa, South Korea,
Sweden, The Netherlands, UK and the USA.
Auditing is constantly and quickly changing due to the
continuous evolution of information and communication
technologies. As the auditing process is forced to adapt
to these changes, issues have arisen that lead to a
decrease in the auditing effectiveness and efficiency,
leading to a greater dissatisfaction among users. More
research is needed to provide effective management and
mitigation of the risk associated to organizational
transactions and to assign a more reliable and accurate
character to the execution of business transactions and
processes. Organizational Auditing and Assurance in the
Digital Age is an essential reference source that
discusses challenges, identifies opportunities, and
presents solutions in relation to issues in auditing,
information systems auditing, and assurance services
and provides best practices for ensuring accountability,
accuracy, and transparency. Featuring research on
topics such as forensic auditing, financial services, and

corporate governance, this book is ideally designed for internal and external auditors, assurance providers, managers, risk managers, academicians, professionals, and students.

Praise for Auditor's Guide to Information Systems Auditing "Auditor's Guide to Information Systems Auditing is the most comprehensive book about auditing that I have ever seen. There is something in this book for everyone. New auditors will find this book to be their bible-reading it will enable them to learn what the role of auditors really is and will convey to them what they must know, understand, and look for when performing audits. For experiencedauditors, this book will serve as a reality check to determine whether they are examining the right issues and whether they are being sufficiently comprehensive in their focus. Richard Cascarino has done a superb job." —E. Eugene Schultz, PhD, CISSP, CISM Chief Technology Officer and Chief Information Security Officer, High Tower Software A step-by-step guide tosuccessful implementation and control of information systems More and more, auditors are being called upon to assess the risks and evaluate the controls over computer information systems in all types of organizations. However, many auditors are unfamiliar with the techniques they need to know to efficiently and effectively determine whether information systems are adequately protected. Auditor's Guide to Information Systems Auditing presents an easy, practical guide for auditors that can be applied to all computing environments. As networks and enterprise resource planning systems bring resources together, and as

increasing privacy violations threaten more organization, information systems integrity becomes more important than ever. With a complimentary student'sversion of the IDEA Data Analysis Software CD, Auditor's Guide to Information Systems Auditing empowers auditors to effectively gauge the adequacy and effectiveness of information systems controls.

This volume presents a collection of peer-reviewed, scientific articles from the 14th International Conference on Information Technology – New Generations, held at the University of Nevada at Las Vegas on April 10–12, at Tuscany Suites Hotel in Las Vegas. The Book of Chapters addresses critical areas of information technology including web technology, communications, computing architectures, software engineering, security, and data mining.

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

This book provides a comprehensive review of the most up to date research related to cloud security auditing and discusses auditing the cloud infrastructure from the structural point of view, while focusing on virtualization-

related security properties and consistency between multiple control layers. It presents an off-line automated framework for auditing consistent isolation between virtual networks in OpenStack-managed cloud spanning over overlay and layer 2 by considering both cloud layers' views. A runtime security auditing framework for the cloud with special focus on the user-level including common access control and authentication mechanisms e.g., RBAC, ABAC and SSO is covered as well. This book also discusses a learning-based proactive security auditing system, which extracts probabilistic dependencies between runtime events and applies such dependencies to proactively audit and prevent security violations resulting from critical events. Finally, this book elaborates the design and implementation of a middleware as a pluggable interface to OpenStack for intercepting and verifying the legitimacy of user requests at runtime. Many companies nowadays leverage cloud services for conducting major business operations (e.g., Web service, inventory management, customer service, etc.). However, the fear of losing control and governance still persists due to the inherent lack of transparency and trust in clouds. The complex design and implementation of cloud infrastructures may cause numerous vulnerabilities and misconfigurations, while the unique properties of clouds (elastic, self-service, multi-tenancy) can bring novel security challenges. In this book, the authors discuss how state-of-the-art security auditing solutions may help increase cloud tenants' trust in the service providers by providing assurance on the compliance with the applicable laws, regulations,

policies, and standards. This book introduces the latest research results on both traditional retroactive auditing and novel (runtime and proactive) auditing techniques to serve different stakeholders in the cloud. This book covers security threats from different cloud abstraction levels and discusses a wide-range of security properties related to cloud-specific standards (e.g., Cloud Control Matrix (CCM) and ISO 27017). It also elaborates on the integration of security auditing solutions into real world cloud management platforms (e.g., OpenStack, Amazon AWS and Google GCP). This book targets industrial scientists, who are working on cloud or security-related topics, as well as security practitioners, administrators, cloud providers and operators.Researchers and advanced-level students studying and working in computer science, practically in cloud security will also be interested in this book.

The Second Edition of Auditing IT Infrastructures for Compliance provides a unique, in-depth look at recent U.S. based Information systems and IT infrastructures compliance laws in both the public and private sector. Written by industry experts, this book provides a comprehensive explanation of how to audit IT infrastructures for compliance based on the laws and the need to protect and secure business and consumer privacy data. Using examples and exercises, this book incorporates hands-on activities to prepare readers to skillfully complete IT compliance auditing.

Today's internal auditor is responsible for creating higher standards of professional conduct and for greater protection against inefficiency, misconduct, illegal

activity, and fraud. Now completely revised and updated, Brink's Modern Internal Auditing, Seventh Edition is a comprehensive resource and reference book on the changing world of internal auditing, including new coverage of the role of the auditor and internal control. An invaluable resource for both the new and seasoned internal auditor, the Seventh Edition provides auditors with the body of knowledge needed in order to be effective.

Over the last few years, financial statement scandals, cases of fraud and corruption, data protection violations, and other legal violations have led to numerous liability cases, damages claims, and losses of reputation. As a reaction to these developments, several regulations have been issued: Corporate Governance, the Sarbanes-Oxley Act, IFRS, Basel II and III, Solvency II and BilMoG, to name just a few. In this book, compliance is understood as the process, mapped not only in an internal control system, that is intended to guarantee conformity with legal requirements but also with internal policies and enterprise objectives (in particular, efficiency and profitability). The current literature primarily confines itself to mapping controls in SAP ERP and auditing SAP systems. Maxim Chuprunov not only addresses this subject but extends the aim of internal controls from legal compliance to include efficiency and profitability and then well beyond, because a basic understanding of the processes involved in IT-supported compliance management processes are not delivered along with the software. Starting with the requirements for compliance (Part I), he not only answers compliance-relevant

questions in the form of an audit guide for an SAP ERP system and in the form of risks and control descriptions (Part II), but also shows how to automate the compliance management process based on SAP GRC (Part III). He thus addresses the current need for solutions for implementing an integrated GRC system in an organization, especially focusing on the continuous control monitoring topics. Maxim Chuprunov mainly targets compliance experts, auditors, SAP project managers and consultants responsible for GRC products as readers for his book. They will find indispensable information for their daily work from the first to the last page. In addition, MBA, management information system students as well as senior managers like CIOs and CFOs will find a wealth of valuable information on compliance in the SAP ERP environment, on GRC in general and its implementation in particular.

The authors, Arslan Khan and Edward Zimmer, demystify any perceived complexities in establishing a robust analytics control function. They provide a simple process to develop and implement an audit analytics strategy to meet the specific needs of organizations. This book provides practical approaches to using data analytics to enable continuous auditing to monitor the effectiveness of business controls. The authors' experience in developing data analytics that support an Internal Audit function can also be leveraged in other areas of the organization. Through the use of simple examples and practical tips, a framework for developing a sustainable audit analytics strategy is provided. Specific guidance is also provided regarding the talent,

processes, and technology needed to move from your current state to the target environment. The business case has moved from "can the organization afford an audit analytics function" to "can an organization afford NOT to have an audit analytics function."

This volume of the Lecture Notes in Computer Science series contains all the papersacceptedforpresentationatt he16thIFIP/IEEEInternationalWorkshop on Distributed Systems: Operations and Management (DSOM 2005), which was held at the University Polit` ecnica de Catalunya, Barcelona during October 24– 26, 2005. DSOM 2005 was the sixteenth workshop in a series of annual workshop and it followed the footsteps of highly successful previous meetings, the most - cent of which were held in Davis, USA (DSOM 2004), Heidelberg, Germany (DSOM 2003), Montreal, Canada (DSOM 2002), Nancy, France (DSOM 2001), and Austin, USA (DSOM 2000). The goal of the DSOM workshop is to bring togetherresearchersintheareasofnetworks,systems, andservicesmanagement, from both industry and academia, to discuss recent advances and foster future growth in this ?eld. In contrast to the larger management symposia, such as IM (Integrated Management) and NOMS (Network Operations and Management Symposium), the DSOM workshops are organized as single-track programs in order to stimulate interaction among participants.

This book is the first to present a comprehensive framework of the theory and practice of corporate governance and business ethics by focusing on the four cornerstones promoted by the AACSB. Readers will

quickly gain an understanding of the main themes, perspectives, frameworks, concepts, and issues pertaining to corporate governance and business ethics from historical, global, institutional, commercial, best practices, and regulatory perspectives. Additionally, there is also complete coverage of all oversight functions of corporate governance.

This volume of Annals of Information Systems will acknowledge the twentieth anniversary of the founding of the International Society for Decision Support Systems (ISDSS) by documenting some of the current best practices in teaching and research and envisioning the next twenty years in the decision support systems field. The volume is intended to complement existing DSS literature by offering an outlet for thoughts and research particularly suited to the theme of describing the next twenty years in the area of decision support. Several subthemes are planned for the volume. One subtheme draws on the assessments of internationally known DSS researchers to evaluate where the field has been and what has been accomplished. A second subtheme of the volume will be describing the current best practices of DSS research and teaching efforts. A third subtheme will be an assessment by top DSS scholars on where the DSS discipline needs to focus in the future. The tone of this volume is one of enthusiasm for the potential contributions to come in the area of DSS; contributions that must incorporate an understanding of what has been accomplished in the past, build on the best practices of today, and be integrated into future decision making practices.

?This book contains a collection of research papers on accounting information systems including their strategic role in decision processes, within and between companies. An accounting system is a complex system composed of a mix of strictly interrelated elements such as data, information, human resources, IT tool, accounting models and procedures. Accounting information systems are often considered the instrument by default for accounting automation. This book aims to sketch a clear picture of the current state of AIS research, including design, acceptance and reliance, value-added decision making, interorganizational links, and process improvements. The contributions in this volume emphasize that AIS has grown into a powerful strategic tool. The book provides evidence for this observation by examining a wide range of current issues ranging from theory development in AIS to practical applications of accounting information systems. In particular it focuses on themes of growing interest in the realm of XBRL and Financial Reporting, Management Information Systems, IT/IS Audit and IT/IS Compliance. The book will be of interest to financial and managerial accountants and IT/IS practitioners, including information systems managers and consultants.

The European system of insurance supervision under Solvency II constitutes a parallel to supervision of credit institutions under Basel III. At the heart of this new European insurance supervisory regime are the Solvency II Directive, the attendant regulation, and the EIOPA Regulation. The present volume, "Treatises on Solvency II", includes articles on the bases of European

insurance supervision and the associated three pillars of solvency, governance, and disclosure, all viewed predominantly from a legal standpoint.

Master new, disruptive technologies in the field of auditing Agile Auditing: Fundamentals and Applications introduces readers to the applications and techniques unlocked by tested and proven agile project management principles. This book educates readers on an approach to auditing that emphasizes risk-based auditing, collaboration, and speedy delivery of meaningful assurance assessments while ensuring quality results and a focus on the areas that pose the greatest material risks to the business under audit. The discipline of auditing has been forever changed via the introduction of new technologies, including: Machine learning Virtual Conferencing Process automation Data analytics Hugely popular in software development, the agile approach is just making its way into the field of audit. This book provides concrete examples and practical solutions for auditors who seek to implement agile techniques and methods. Agile Auditing is perfect for educators, practitioners, and students in the auditing field who are looking for ways to introduce greater levels of efficiency and effectiveness to their discipline.

The concept of Continuous Auditing has been around for more than three decades. The ongoing discussion on the benefits and models on adoption has made Continuous Auditing become a more critical issue. Although a lot of progress has been made in previous years, we argue that the entire potential of Continuous Auditing still remains unrevealed. This paper provides a new

conceptual framework on how to bring Continuous Auditing to the next level. It goes beyond the existing technical concepts and solutions for implementation by developing a more holistic Integrated Continuous Auditing Approach. We illustrate how Continuous Auditing can be adopted in order to increase audit efficiency by enabling a new collaborative design between internal and external auditors as well as by readjusting the roles of different auditing parties. This book continues the discussion on recent developments relating to ethical and sustainable issues in accounting & finance from Ethics and Sustainability in Accounting and Finance, Volume I. Accounting is often seen as a technical discipline that records, classifies and reports financial transactions. However, since the financial information produced concerns all interest groups both within and outside the enterprise, accounting also has social characteristics and involves multi-faceted duties and responsibilities. As such, in addition to basic principles and accepted rules and standards in the field, this book focuses on the ethical aspects and fundamentals of this profession that accountants should also take into consideration, as this is the only way to build and preserve society's confidence in accounting and increase its social credibility. Create strong IT governance processes In the current business climate where a tremendous amount ofimportance is being given to governance, risk, and compliance(GRC), the concept of IT governance is becoming an increasinglystrong component. Executive's Guide to IT Governanceexplains IT governance, why it is important to general, financial,and IT managers, along with tips for creating a strong governance,risk, and compliance IT systems process. Written by Robert Moeller, an authority in auditing and ITgovernance

Practical, no-nonsense framework for identifying, planning,delivering, and supporting IT services to your business Helps you identify current strengths and weaknesses of yourenterprise IT governance processes Explores how to introduce effective IT governance principleswith other enterprise GRC initiatives Other titles by Robert Moeller: IT Audit, Control, andSecurity and Brink's Modern Internal Auditing: A Common Bodyof Knowledge There is strong pressure on corporations to have a goodunderstanding of their IT systems and the controls that need to bein place to avoid such things as fraud and security violations.Executive's Guide to IT Governance gives you the tools youneed to improve systems processes through IT service management,COBIT, and ITIL.

An evolving agenda of Information Technology Auditing is subject of this book. The author presents various current and future issues in the domain of IT Auditing in both scholarly as well as highly practice-driven manner so as to make those issues clear in the mind of an IT auditor. The aim of the book is not to delve deep on the technologies but the impact of these technologies on practices and procedures of IT auditors. Among the topics are complex integrated information systems, enterprise resource planning, databases, complexities of internal controls, and enterprise application integration - all seen from an auditor's perspective. The book will serve a big purpose of support reference for an auditor dealing with the high-tech environment for the first time, but also for experienced auditors.

Welcome to the 2021 edition of Certified Internal Auditor (CIA) Part 1 study book. CIA Part 1 is known as Essentials of Internal Auditing. This study book will prepare you for CIA exams conducted by the Institute of Internal Auditors (IIA), US. The book contains the 265 study points presented with

the questioning mind approach. Furthermore, there are 104 true / false questions to reinforce the learned topics. CIA Exams are passed by understanding the core topics presented in the syllabus and applying them in real case scenarios. You will be tested at higher cognitive levels. CIA Part 1 exam is foundation of other CIA Parts. That's why this CIA Part 1 Essentials of Internal Auditing 2021 will help you develop a 360-degree level of understanding. CIA certification is achievable within seven months by working executives if they can give at least three hours on weekdays and at least 6 hours on weekends. They will save time and energy to focus more on their career, leisure activities, and family time. A dedicated section on Certified Internal Auditor (CIA) Basic Information is added in the book, explaining the proven strategies to clear the CIA exam in the first attempt. CIA Part 1 lecture videos will be available from Zain Academy YouTube channel, which will give you the confidence to retain the topics in your heart. Furthermore, you will save valuable time and resources on attending classes. You can ask as many questions as you wish to either through WhatsApp (+92 311 222 4261) or email (help@zainacademy.us) and I will answer to the best of my ability. My support and guidance will be with you TILL YOU PASS THE EXAMS. Do read the comments and ratings of my successful candidates from Zain Academy's Facebook Page. This CIA Study Book is ideal for all persons working in internal auditing, risk management, and compliance reporting positions. It is also equally suitable for those candidates who wish to learn the concepts and principles of internal audits. Aspiring entrepreneurs can also benefit from this CIA review course. Zain Academy's purpose is to create the best CIA Exam Prep materials at affordable pricing. Let's work together towards the common goal of earning a Certified Internal Auditor (CIA) credential from the Institute of Internal Auditors (IIA), US. The finest of the brains

are in extreme level of slavery. For them, career and job are important than financial freedom and peace of soul. You will be replaced in a day or two when you leave this world for eternal life. Not understanding this point will lead to a dead end tunnel. Seek certification to change your world, wellbeing and most important yourself. Supplement your preparation by practicing from CIA Part 1 Test Bank Questions 2021 by Zain Academy.

The IFIP series publishes state-of-the-art results in the sciences and technologies of information and communication Proceedings and post-proceedings of referred international conferences in computer science and interdisciplinary fields are featured. These results often precede journal publication and represent the most current research. The principal aim of the IFIP series is to encourage education and the dissemination and exchange of information about all aspects of computing.

Cutting Edge Internal Auditing provides guidance and knowledge for every internal auditor, encouraging each to pioneer new ground in the development of their professional practices in all risk management, control and governance processes. Serving as an excellent reference guide that develops a pattern of internal auditing now and for the future, this book explores the concept of 'cutting edge' internal auditing as an imaginative adventure: demonstrating how this has influenced and will continue to influence the development of professionalism in internal auditing. Built on the foundations of Jeffrey Ridley's extensive internal auditing experience across the public and private sectors, the author uses his articles and research to explore and develop the motivations, goals and categories of innovation in internal auditing today. It develops and brings up to date an imaginative internal auditing model, created and used by the author in the early 1980s, drawing on research and guidance

by The Institute of Internal Auditors Inc., its Research Foundation and the Institute of Internal Auditors - UK and Ireland. Each chapter stands alone by focusing on an individual internal auditing theme, considered from both the perspective of internal auditing and its customers to suggest an appropriate vision as a goal for every internal audit activity. Each chapter also includes self-assessment questions to challenge the readers understanding of its messages. Companion website contains some of the author's training slides and seventy case studies, many written by leading internal audit practitioners, this book creates a vision for future cutting edge internal auditing.

Continuous improvements in digitized practices have created opportunities for businesses to develop more streamlined processes. This not only leads to higher success in day-to-day production, but it increases the overall success of businesses. Enterprise Information Systems and the Digitalization of Business Functions is a key resource on the latest advances and research for a digital agenda in the business world. Highlighting multidisciplinary studies on data modeling, information systems, and customer relationship management, this publication is an ideal reference source for professionals, researchers, managers, consultants, and university students interested in emerging developments for business process management.

In Audit Effectiveness, Dr Kamil Omoteso examines how information technology is changing the landscape for the audit profession as IT tools and techniques continue to be developed for auditors in the pursuit of quality, efficiency and effectiveness. In addition to shedding light on practical subjects such as audit automation, continuous online auditing and

computer auditing, this book introduces some theory that helps explain the motivation for the use of new tools and techniques, and assists understanding of their impact on the quality of audit judgment. The book proposes a three-layered model - an integration of contingency, socio-technical systems and structuration theories - for a comprehensive understanding of IT's impact on audit. The model advocates that the use of IT in audits is a function of certain contingent factors that determine an optimal mix of human skills and technological capabilities, which would lead to changes in the nature of auditors' roles and outputs and audit organisations' structures. Dr Omoteso puts forward an audit automation maturity model that can help audit firms/departments to understand their current level of IT integration and how to systematically enhance their capabilities with a view to meeting modern IT challenges - taking them from the position of mere 'followers of technology' to that of effective 'leaders of technology'. Audit Effectiveness is for anyone practising in auditing or accounting automation, as well as for those with an academic or research interest in the challenges posed by technological advances for auditors in particular, and for managers in general.

Distributed systems intertwine with our everyday lives. The benefits and current shortcomings of the underpinning technologies are experienced by a

wide range of people and their smart devices. With the rise of large-scale IoT and similar distributed systems, cloud bursting technologies, and partial outsourcing solutions, private entities are encouraged to increase their efficiency and offer unparalleled availability and reliability to their users. The Research Anthology on Architectures, Frameworks, and Integration Strategies for Distributed and Cloud Computing is a vital reference source that provides valuable insight into current and emergent research occurring within the field of distributed computing. It also presents architectures and service frameworks to achieve highly integrated distributed systems and solutions to integration and efficient management challenges faced by current and future distributed systems. Highlighting a range of topics such as data sharing, wireless sensor networks, and scalability, this multi-volume book is ideally designed for system administrators, integrators, designers, developers, researchers, academicians, and students.
Continuous AuditingTheory and ApplicationEmerald Group Publishing
Combines the areas of computer audit, computer control, and computer security in one book.; Offers step-by-step guidance on auditing, control, and security.; Provides numberous control objectives.
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