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6th International Workshop, EOMAS 2010, Held at CAiSE 2010, Hammamet, Tunisia,
June 7-8, 2010, Selected Papers

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Accounting Information Systems

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The serious difficulties facing the developer of international information systems (i.e. supporting business functions in different countries) are widely known and their propensity to catastrophic failure has been acknowledged among practitioners for quite

some time. Despite the often pivotal importance that such systems generally have scholarly research in this field has been surprisingly sparse. Information technology applications with a global range and reach are still largely unstudied and under-explored.

Subsequently there is a distinct dearth of theoretical frameworks for dealing with them. After a career in information technology line management I have been involved with multinational enterprises and their information systems for over a decade as a consultant, working in Africa, the UK, continental Europe, North America and Australasia. It was on joining a university in the early nineties that I discovered the near-vacuum in this field of research. When I

decided to make international information systems my field of research it became clear that fairly fundamental work needed to be done. I started the project described further on more than 10 years ago. It turned out a fairly difficult, necessarily broad based and, eventually, longitudinal research. Advances in Business, Management and Entrepreneurship IGI Global Revised edition of the authors' Accounting information systems,

[2015] Accounting Information Systems Springer Science & Business Media
There is mounting evidence that the deployment of digital technologies by enterprises affects not just their functioning in economic terms, but also mobilizes broader social, institutional, and organizational effects. At a technical level, digitization directly influences organizational processes. Notions of its potential also define managerial pursuits and

the search for enhanced organizational performance. Inevitably, digitization impacts the form, substance and provenance of internal accounting information with attendant consequences on the behaviour and actions of decision makers. Knowledge about the influence of digital technologies on management accounting thinking processes and practices is starting to emerge. A variety of issues relating to pricing strategies, cost

management and control mechanisms are evident. But the implications for the field are far wider. Aspects of trust, organizational power, cultural shifts, strategization, convergence of product and information elements, and newly perceived contingencies between information dimensions and contextual factors are altering management accounting systems, structures, thinking, and practices. This book explores these and other issues along different

planes of reference. The first part of the book consists of chapters that discuss accounting and management control systems and wider structural shifts connected with the advent of digital technologies. In the second section, the contributors analyse organizationally focused shifts occurring concomitantly alongside digital transformations in the economy. The final part of the book comprises chapters that consider avenues of

accounting transformation that may be pursued in specific contexts both in terms of practice and as concepts that afford insights into possible management accounting futures. Broadly, the fourteen chapters of this book bring together practical commentaries, conceptual frameworks, and theoretical argumentation and explore wider narratives regarding the interface between management accounting and the digital economy. *Management Accounting in the Digital*

Economy will be of interest to scholars, advanced students, and practitioners concerned with the management accounting and control implications of the growing ubiquity of digital technologies across organizational spaces and economic platforms. *Accounting Information Systems* John Wiley & Sons
Accounting Information Systems Cengage Learning
Issues & Trends of Information Technology

Management in Contemporary Organizations Springer Science & Business Media
 The eighth edition of *ACCOUNTING INFORMATION SYSTEMS* provides thorough and up-to-date coverage of accounting information systems and related technologies. It features an early presentation of transaction cycles, as well as an emphasis on ethics, fraud, and the modern manufacturing environment. The book focuses on the needs and responsibilities of

accountants as end users of systems, systems designers, and auditors. The text completely integrates of Sarbanes-Oxley as it affects internal controls and other relevant topics. This new edition also includes discussions on the risks and advantages of cloud computing, the differences between the accounting system needs of small and large companies, and a thorough update of PART II: TRANSACTION CYCLES AND BUSINESS PROCESSES. Important

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Security and Software for Cybercafes IGI Global Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth

edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases. College le Overruns Provide today's learners with a solid understanding of how to audit accounting information systems with the innovative INFORMATION TECHNOLOGY AUDITING, 4E. New and expanded coverage of enterprise systems and fraud and fraud detection topics, such as continuous online

auditing, help learners focus on the key topics they need for future success. Readers gain a strong background in traditional auditing, as well as a complete understanding of auditing today's accounting information systems in the contemporary business world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Accounting Information Systems Wiley

Owners and managers rely on today's accounting professional to identify and monitor enterprise risks and to provide quality assurance for a company's information systems. ACCOUNTING INFORMATION SYSTEMS, 10E focuses on three critical accounting information systems in use today: enterprise systems, e-Business systems, and controls for maintaining those systems. The text fully explores the integrated nature of AIS with its foundations in information

technology, business processes, strategic management, security, and internal controls. Students will easily grasp even the most challenging subjects as they explore today's most intriguing AIS topics discussed in a conversational and relaxed tone rather than complex technical language. The tenth edition provides students with the necessary tools for organizing and managing information to help them succeed and protect the integrity of their employer's

information system.
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Managing Information Technology Resources and Applications in the World Economy CRC Press

The revolutionary effects of using accounting information systems by displacing manual information systems in the private and public sectors cannot be overstated. The benefits

of this substitution of set of processes include increased mathematical accuracy, predefined fields and coding tasks, and de-emphasis of manual clerical labor in favor of labor adept in data processing. Reporting can be significantly automated, facilitating managerial power and control at a distance and the proliferation of global enterprises. The potential detriments are rarely accurately, completely, and timely addressed as information system

vendors, management consultants, and corporate procurement teams race toward the popularly conceived state of the art. Systems are ballyhooed as continually improving in processing speed, functionality, and capacity. Users of these automated systems may not consider big picture effects, and they may not intelligently consider the conduct risks to their own enterprises by concentrating such global reach and influence at high levels of senior management without

dedicating adequate resources to verifying the accuracy, completeness, and timeliness of the information systems. This book considers these risks.

Accounting Information Systems Australasian Edition Cengage Learning
Written by four prominent academics, this is one of South Africa's best-selling computer books. It was written specifically for those managing or using computers for the first time, be they accountants, lawyers, or other business people. It

is also an ideal introduction to business computing for the commerce student.

Accounting Info Systems IGI Global

This book tackles the latest research trends in technology acceptance models and theories. It presents high-quality empirical and review studies focusing on the main theoretical models and their applications across various technologies and contexts. It also provides insights into the theoretical and practical

aspects of different technological innovations that assist decision-makers in formulating the required policies and procedures for adopting a specific technology.

Managerial Issues and Challenges IGI Global

This Proceedings contains many research and practical papers dealing with the impact and influence of information technology on the global economy.

The Principles of Business Computing

Pearson Educación

This book constitutes the

refereed joint proceedings of four international workshops held in conjunction with the 22nd International Conference on Conceptual Modelling, ER 2003, held in Chicago, IL, USA in October 2003. The 35 revised full papers presented together with introduction to the four workshops were carefully reviewed and selected from numerous submissions. In accordance with the respective workshops, the papers are organized in topical sections on conceptual modelling

approaches for e-business, conceptual modelling quality, agent-oriented information systems, XML data and schema. Enterprise and Organizational Modeling and Simulation IGI Global Extraordinary and up-to-date problems have been added to this edition with other new features including text learning aids to help students understand accounting and streamlined text discussions for more effective understanding of core topics.

Managing Information and Communications in a Changing Global Environment Emerald Group Publishing Enhances libraries worldwide through top research compilations from over 250 international authors in the field of e-business. Principles of Accounting Volume 1 - Financial Accounting Routledge Intended for a one-semester course in Accounting Information Systems taught at the sophomore, junior, or senior level at most two-

and four-year schools. This revision is completely streamlined, includes new pedagogy, and is accompanied by a CD-ROM containing added coverage, making it flexible enough to suit a variety of different approaches to the course. *Accounting Information Systems* IGI Global Enterprises of the 21st century are crucial components in delivering services to society and contributing to economic prosperity. Service is delivered when an enterprise is conducting

its business within its business environment. With the growing complexity of modern business processes and continuously changing business environment, enterprise study (enterprise engineering) requires profound engineering approaches with properties such as ability for reengineering, scalability, adaptability, and reimplementation. Enterprises are purposefully designed and implemented systematically to perform certain functions

within an enterprise system. Enterprises are objects of continuous improvements, redesign and reimplementation. Usually, a redesigning activity is triggered by changes in the business environment, where the enterprise is functioning (delivering its service), or an internal need for efficiency. The departure point for any design or redesign activity pertinent to an enterprise is first to understand the enterprise business processes. Therefore, in the overall enterprise engineering

activities, business process modeling plays a central role. However, an extended enterprise and organizational study involves both analysis and design activities, in which modeling and simulation play prominent roles. The growing role of modeling and simulation attracts serious attention of researchers in the context of enterprises. Modeling and simulation are the tools and methods that are effective, efficient, economic, and widely used in enterprise engineering, org

anizational study, and business process management. Complementary insights of modeling and simulation in enterprise engineering constitute a whole cycle of study of these complex sociotechnical system enterprises.

The 19th International Conference on Industrial Engineering and Engineering Management Springer

Gain a strong understanding of the accounting information systems and related

technologies you'll use in your business career with Hall's leading ACCOUNTING INFORMATION SYSTEMS, 9E. You'll find a unique emphasis on ethics, fraud, and the modern manufacturing environment. The book focuses on the needs and responsibilities of accountants as end users of systems, systems designers, and auditors. This text completely integrates Sarbanes-Oxley as it affects internal controls and other relevant topics. In this

new edition, with thorough updates of the transaction cycle and business processes coverage, you examine the risks and advantages of cloud computing and gain a better understanding of the differences in the manual and automated accounting system needs of small and large companies. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Basic Concepts and Current Issues Springer Science & Business Media
This book constitutes the post conference proceedings of the 5th International IFIP Working Conference on Research and Practical Issues of Enterprise Information Systems (CONFENIS 2011), held in Aalborg, Denmark, October 16-18, 2011. The 12 papers presented in this volume were carefully reviewed and selected from 103 submissions. The papers are organized in four sections on

conceptualizing enterprise information systems; emerging topics in enterprise information systems; enterprise information systems as a service; and new perspectives on enterprise information systems. These papers are complemented by two keynotes and a short summary of the co-located Workshop on Future Enterprise Information Systems using Lego Serious Games.
Accounting Information Systems, Global Edition

Springer

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.

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