

Accounting Information Systems James A Hall Answers

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Accounting Information Systems

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Accounting Information Systems provides a comprehensive knowledgebase of the systems that generate, evaluate, summarize, and report accounting information. Balancing technical concepts and student comprehension, this textbook introduces only the most-necessary technology in a clear and accessible style. The text focuses on business processes and accounting and IT controls, and includes discussion of relevant aspects of ethics and corporate governance. Relatable real-world examples and abundant end-of-chapter resources reinforce Accounting Information Systems (AIS) concepts and their use in day-to-day operation. Now in its

fourth edition, this popular textbook explains IT controls using the AICPA Trust Services Principles framework—a comprehensive yet easy-to-understand framework of IT controls—and allows for incorporating hands-on learning to complement theoretical concepts. A full set of pedagogical features enables students to easily comprehend the material, understand data flow diagrams and document flowcharts, discuss case studies and examples, and successfully answer end-of-chapter questions. The book’s focus on ease of use, and its straightforward presentation of business processes and related controls, make it an ideal primary text for business or accounting students in AIS courses.

This text emphasizes systems as an accounting discipline, while providing technological competence. There are questions, exercises and cases in each chapter, and accounting applications are described by transaction cycle, providing a logical and structured method of covering material.

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.

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