

# [EPUB] Management Control Systems 12th Edition Ebook

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Management Control Systems-Robert Newton Anthony 2007 Management Control Systems helps students to develop the insight and analytical skills required of today's managers. Students uncover how real-world managers design, implement, and use planning and control systems to implement business strategies. The 12th edition builds on the strengths of prior editions by offering a rich diversity of cases balanced with current content and research.

Management Control Systems-Robert Newton Anthony 2001 Management Control Systems 10/e builds on strengths from prior editions by offering a rich diversity of cases balanced with current material. The primary market for Management Control Systems is an MBA level elective in control systems. The text may also be appropriate for advanced managerial accounting courses and/or MBA-level cost accounting courses with an emphasis on management control. The text is organized to develop insights and analytical skills related to how managers go about designing, implementing, and using planning and control systems to implement strategies.

Management Control Systems-Robert Newton Anthony 1992 "Management Control Systems" helps students to develop the insight and analytical skills required of today's managers. Students uncover how real-world managers design, implement, and use planning and control systems to implement business strategies. The 12th edition builds on the strengths of prior editions by offering a rich diversity of cases balanced with current content and research..

Management Control System-Robert N. Anthony 1994-10

Modern Control Systems-Richard C. Dorf 2011 Modern Control Systems, 12e, is ideal for an introductory undergraduate course in control systems for engineering students. Written to be equally useful for all engineering disciplines, this text is organized around the concept of control systems theory as it has been developed in the frequency and time domains. It provides coverage of classical control, employing root locus design, frequency and response design using Bode and Nyquist plots. It also covers modern control methods based on state variable models including pole placement design techniques with full-state feedback controllers and full-state observers. Many examples throughout give students ample opportunity to apply the theory to the design and analysis of control systems. Incorporates computer-aided design and analysis using MATLAB and LabVIEW MathScript.

Project Management-Harold Kerzner 2009-04-03 The landmark project management reference, now in a new edition Now in a Tenth Edition, this industry-leading project management "bible" aligns its streamlined approach to the latest release of the Project Management Institute's Project Management Body of Knowledge (PMI®'s PMBOK® Guide), the new mandatory source of training for the Project Management Professional (PMP®) Certification Exam. This outstanding edition gives students and professionals a profound understanding of project management with insights from one of the best-known and respected authorities on the subject. From the intricate framework of organizational behavior and structure that can determine project success to the planning, scheduling, and controlling processes vital to effective project management, the new edition thoroughly covers every key component of the subject. This Tenth Edition features: New sections on scope changes, exiting a project, collective belief, and managing virtual teams More than twenty-five case studies, including a new case on the Iridium Project covering all aspects of project management 400 discussion questions More than 125 multiple-choice questions (PMI, PMBOK, PMP, and Project Management Professional are registered marks of the Project Management Institute, Inc.)

Management Control Systems in Japan-Takashi Shimizu 2017-03-27 As the world's third-ranking economic power, Japan's style of management, such as the lifetime employment system, the seniority system, and an enterprise union, has been well studied. However, little else is known about the Japanese management control systems (MCSs) and management accounting systems, which are significantly different from other economic powers. This book sheds light on Japanese MCSs and the differences with those of the United States, illustrated with examples from Mitsubishi Electric, Kao, and more. This book aids not only researchers in management accounting, but also provides more useful insight for international investors and management accountants that can prove useful in business management.

Core Concepts of Accounting Information Systems-Mark G. Simkin 2018-05-14 Accounting Information systems (AIS) have become indispensable in the field, and this book provides clear guidance for students or professionals needing to get up to speed. Designed to suit a one-semester AIS course at the graduate, undergraduate, or community college level, Core Concepts of Accounting Information Systems explores AIS use and processes in the context of modern-day accounting. Coverage includes conceptual overviews of data analytics, accounting, and risk management, as well as detailed discussion of business processes, cybercrime, database design and more to provide a well-rounded introduction to AIS. Case studies reinforce fundamental concepts using real-world scenarios that encourage critical thinking, while AIS-at-Work examples illustrate complex procedures or concepts in everyday workplace situations. Test Yourself questions allow students to gauge their level of understanding, while End of Chapter questions stimulate application of new skills through problems, cases, and discussion questions that facilitate classroom dialogue. Practical, current, relevant, and grounded in everyday application, this book is an invaluable resource for students of managerial accounting, tax accounting, and compliance.

Management Control Systems-Kenneth A. Merchant 2007 With its unique range of international case studies, real-life examples and comprehensive coverage of the latest management control-related tools and techniques, this second edition of Management Control Systems is the ideal guide to this complex and multidimensional subject.

Management Control Systems For Strategic Changes: Applying To Dematurity And Transformation Of Organizations-Shufuku Hiraoka 2020-12-02 This book clarifies the theory and practice of management control for strategy changes through the study of profit organizations, non-profit organizations, manufacturing and service industries. The relationship between strategy and management control is clearly elucidated in the book, which enables readers to understand how to implement management control systems for strategic changes in their organizations. The unique topics covered in this book include the methodology for continuing existing businesses and spreading the risk in the business portfolio, the management control systems for the new platform business models such as IT hardware and SaaS (Software as a Service) needed for business structure transformation, as well as management controls that are functioning in various industries and organizations.

Core Concepts of Accounting Information Systems-Stephen A. Moscové 1997 This book is entirely up to date to reflect recent changes in technology and AIS practice. Covers such subjects as EDI, reengineering, neural networks, client/server, computer security, and events accounting.

Management Control Systems in Complex Settings: Emerging Research and Opportunities-Zanin, Filippo 2017-12-08 Organizations are constantly creating original initiatives, product lines, or implementing new workflows to remain competitive in the contemporary business world. Employing optimum methods for efficient performance and timely completion of tasks is vital to the success of a business. Management Control Systems in Complex Settings: Emerging Research and Opportunities is a noteworthy reference work for the latest academic research on business management and the complexity involved in decision-making, direction, measurement, and the evaluation of a company. Containing broad commentary on an assortment of relevant views and issues, such as customer loyalty and reputation, effective manufacturing processes, and strategic issues in complex firms, this book is optimally intended for business professionals, managers, and aspiring entrepreneurs as well as students and academics looking for groundbreaking analysis on the Three Vs model of inventory management and value creation.

Operations Management-Lee J. Krajewski 2012-02-27 Creating value through Operations Management. Operations Management provides readers with a comprehensive framework for addressing operational process and supply chain issues. This text uses a systemized approach while focusing on issues of current interest. NOTE: This is the standalone book, if you want the book/access card order the ISBN below: 0132960559 / 9780132960557 Operations Management: Processes and Supply Chains Plus NEW MyOMLab with Pearson eText -- Access Card Package Package consists of 0132807394 / 9780132807395 Operations Management: Processes and Supply Chains 0132940477 / 9780132940474 NEW MyOMLab with Pearson eText -- Access Card -- for Operations Management: Processes and Supply Chains

Management Information Systems- 1971

12th International Symposium on Process Systems Engineering and 25th European Symposium on Computer Aided Process Engineering- 2015-05-28 25th

European Symposium on Computer-Aided Process Engineering contains the papers presented at the 12th Process Systems Engineering (PSE) and 25th European Society of Computer Aided Process Engineering (ESCAPE) Joint Event held in Copenhagen, Denmark, 31 May - 4 June 2015. The purpose of these series is to bring together the international community of researchers and engineers who are interested in computing-based methods in process engineering. This conference highlights the contributions of the PSE/CAPE community towards the sustainability of modern society. Contributors from academia and industry establish the core products of PSE/CAPE, define the new and changing scope of our results, and future challenges. Plenary and keynote lectures discuss real-world challenges (globalization, energy, environment, and health) and contribute to discussions on the widening scope of PSE/CAPE versus the consolidation of the core topics of PSE/CAPE. Highlights how the Process Systems Engineering/Computer-Aided Process Engineering community contributes to the sustainability of modern society Presents findings and discussions from both the 12th Process Systems Engineering (PSE) and 25th European Society of Computer-Aided Process Engineering (ESCAPE) Events Establishes the core products of Process Systems Engineering/Computer Aided Process Engineering Defines the future challenges of the Process Systems Engineering/Computer Aided Process Engineering community

Management-Richard L. Daft 2015-01-01 MANAGEMENT, 12E includes several innovative pedagogical features to help students understand their management capabilities and learn what it's like to manage in an organization today. Each of the 19 chapters begins with an opening questionnaire that engages the reader's interest, directly connects to the topic of the chapter, and enables students to see how they respond to situations and challenges that real-life managers typically face. A New Manager Self-Test in each chapter provides students with further insight into how they would function in the real world of management. The Remember This bullet-point summaries at the end of each major chapter section give students a snapshot of the key points and concepts covered in that section. The end-of-chapter questions have been carefully revised to encourage critical thinking and application of chapter concepts, and Small Group Breakout exercises give students the opportunity to apply concepts while building teamwork skills. Ethical dilemmas, all-new end-of-chapter cases, and a fully updated set of On the Job video cases help students sharpen their diagnostic skills for management problem solving. The chapter sequence in MANAGEMENT is organized around the management functions of planning, organizing, leading, and controlling. These four functions effectively encompass management research and the characteristics of the manager's job. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Modern Control Engineering-Katsuhiko Ogata 1990 Text for a first course in control systems, revised (1st ed. was 1970) to include new subjects such as the pole placement approach to the design of control systems, design of observers, and computer simulation of control systems. For senior engineering students. Annotation copyright Book News, Inc.

Motor Learning and Control: Concepts and Applications-Richard Magill 2013-01-27 Motor Learning and Control: Concepts and Applications provides an introductory study of motor learning and control for students who aspire to become practitioners in exercise science, physical education, and other movement-oriented professions. The text opens with an introduction to motor skills and control, continues through attention, memory, and learning, and ends with a discussion of instruction, feedback, and practice methods. The text's strong research base, clear presentation and practical applications will help students build a solid foundation in motor skills and prepare them for further exploration on their own.

Financial Accounting and Management Control-Fredrik Nilsson 2015-02-20 This book is about financial accounting and management control and how these two information systems are related as well as how their objectives conflict. At the most fundamental level, the objective of financial accounting is to provide owners and funders with comparable information on a company's value creation. The aim of management control, on the other hand, is to give the board, senior executives and employees unique information for strategy formulation and implementation. One often-mentioned negative effect is the risk of financial accounting affecting management control design and use, making it less relevant for decision-making at the company level. The book provides an analysis of the complex relationship between financial accounting and management control. The analysis is based on theoretical reasoning as well as several examples of how financial accounting standards affect not only the annual report but also the control system. An interesting, and perhaps unexpected conclusion is that management control seems to affect financial accounting almost as much as financial accounting affects management control. These complex relationships, which can influence the design and use of both financial accounting and management control, are discussed in detail in this book.

Management-Robert Kreitner 2012-01-01 MANAGEMENT, 12th Edition takes a practical, student-oriented approach toward teaching management with an emphasis on current topics, including issues of diversity, ethics, and technology. The student-friendly content features references to pop culture and cites current publications of interest to students. In addition to providing the management framework and introducing students to contemporary management topics, the text provides experiential activities to get students thinking and acting like real-life managers. A robust network of supplements helps students to understand the hands-on, real-world application of chapter concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Mechanical Engineer's Reference Book-Edward H. Smith 2013-09-24 Mechanical Engineer's Reference Book, 12th Edition is a 19-chapter text that covers the basic principles of mechanical engineering. The first chapters discuss the principles of mechanical engineering, electrical and electronics, microprocessors, instrumentation, and control. The succeeding chapters deal with the applications of computers and computer-integrated engineering systems; the design standards; and materials' properties and selection. Considerable chapters are devoted to other basic knowledge in mechanical engineering, including solid mechanics, tribology, power units and transmission, fuels and combustion, and alternative energy sources. The remaining chapters explore other engineering fields related to mechanical engineering, including nuclear, offshore, and plant engineering. These chapters also cover the topics of manufacturing methods, engineering mathematics, health and safety, and units of measurements. This book will be of great value to mechanical engineers.

Accounting, Text and Cases-Robert Newton Anthony 1983 ACCOUNTING: Text and Cases, 10/E is a 28 chapter book. Chapters 1-14 cover financial accounting, while Chapters 15-21 cover management accounting, and Chapters 22-28 focus on broader issues of control and corporate strategy. The approximately 120 cases that largely make up the end-of-chapter material are a combination of classic Harvard style cases, as well as extended problems. New to this edition is the inclusion of 2-3 problems per chapter. These problems, while not as involved as the case material, allow the students to exercise the concepts demonstrated in each chapter. The goal of the problem material is to provide a transition to the case material, which is a response to customer requests.

Jonas and Kovner's Health Care Delivery in the United States, 12th Edition-James R. Knickman, PhD 2019-01-01 This fully updated and revised 12th edition of the highly acclaimed textbook on health care delivery provides graduate and undergraduate students with a comprehensive survey of health care in the United States ranging in topics from the organization of care, the politics surrounding healthcare in the United States, to population health and vulnerable populations, healthcare costs and value, health care financing, and health information technology. Chapters provide thorough coverage of the rapid changes that are reshaping our system and the extent of our nation's achievement of health care value and the Triple Aim: better health and better care at a lower cost. With an emphasis on population health and public health, this text includes a timely focus on how social and physical environments influence health outcomes. Prominent scholars, practitioners, and educators within public health, population health, health policy, healthcare management, medical care, and nursing present the most up-to-date evidence-based information on social and behavioral determinants of health and health equity, immigrant health, healthcare workforce challenges, preventative medicine, innovative approaches to control health care costs, initiatives to achieve high quality and value-based care, and much more. Designed for graduate and advanced undergraduate students of health care management and administration, nursing, and public health, the text addresses all complex core issues surrounding our health care system and health policy, such as the challenges to health care delivery, the organization and politics of care, and comparative health systems. Organized in a readable and accessible format, contributors provide an in-depth and objective appraisal of why and how we organize health care the way we do, the enormous impact of health-related behaviors on the structure, function, and cost of the health care delivery system, and other emerging and recurrent issues in health policy, healthcare management, and public health. The 12th edition features the contributions of such luminaries as former editor Anthony R. Kovner, Michael K. Gusmano, Carolyn M. Clancy, Marc N. Gourevitch, Joanne Spetz, James Morone, Karen DeSalvo, and Christy Harris Lemak, among others. Chapters include audio chapter summaries with discussion of newsworthy topics, learning objectives, discussion questions, case exercises, and new charts and tables with concrete health care data. Included for instructors are an Instructor's Manual, PowerPoint slides, Syllabus, Test Bank, Image Bank, Supplemental e-chapter on a Visual Overview of Health Care Delivery, access to an annual ACA update and health policy changes, extra cases and syllabi specifically for nurses, and a transition guide bridging the 11th and 12th editions. Key Features: Three completely revised chapters on the politics of health care, vulnerable populations, and health information technology Chapter authors with expertise in Health Administration and Management, Public Health, Health Policy, Medical Care and Nursing Expanded coverage on population health and population health management, health equity, influences of social determinants on health behavior and outcomes, health education planning, health workforce challenges, national and regional quality improvement initiatives and more Revised e-Chapters providing a Visual Overview of Health Care Delivery with image bank and Springer Publishing's annual ACA update Audio podcasts provide summaries for each chapter and provide real-world context of topics featured in the news New Appendix on Overview of U.S. Public Health Agencies Access to fully searchable eBook, including extra e-chapters and student ancillaries on Springer Connect Full Instructor Packet including Instructor's Manual, Test Bank, PowerPoint slides, Image Bank, Case Exercises for Nursing Instructors

The Management Control Function-Robert Newton Anthony 1988

Urban DC Microgrid-Manuela Sechilariu 2016-05-10 Urban DC Microgrid: Intelligent Control and Power Flow Optimization focuses on microgrids for urban areas, particularly associated with building-integrated photovoltaic and renewable sources. This book describes the most important problems of DC microgrid application, with grid-connected and off-grid operating modes, aiming to supply DC building distribution networks. The book considers direct current (DC) microgrid to supply DC building distribution networks for positive energy buildings; dynamic interactions with the utility grid based on communication with the smart grid; supervisory control systems; and energy management. The global power system is exposed and the DC microgrid system is presented and analyzed with results and discussion, highlighting both the advantages and limitations of the concept. Coverage at the system level of microgrid control as well as the various technical aspects of the power system components make this a book interesting to academic researchers, industrial energy researchers, electrical power and power system professionals. Provides a strong overview of microgrid modelling Describes the most important problems of DC microgrid application, with grid-connected and off-grid operating modes, aiming to supply DC building distribution networks Offers experimental problem examples and results Includes supervisory control and energy management

Managerial Accounting-Ronald W. Hilton 2003-09 Emphasises on teaching students to use accounting information to best manage an organization. Each chapter is written around a realistic business or focus company that guides the reader through the topics of that chapter. This text also covers contemporary topics such as, activity-based costing, target costing, the value chain, and more.

Safety Theory and Control Technology of High-Speed Train Operation-Junfeng Wang 2017-10-24 Safety Theory and Technology of High-Speed Train Operation puts forward solutions for train dispatching and signal control. Frequent railway incidents have threatened the safety of rail transport. In 2013, more than 12 trains collided. In the same year, a Spanish train derailed due to speed, and two of China's high-speed trains collided. In 2016, Germany and Italy both experienced serious train collisions. Global railway security is essential. Many accidents are caused by train dispatching errors and signal system failure. Chinese high-speed railway has developed very quickly and at a very large scale. However, many issues regarding safety has not been addressed. This book considers the issue from the perspective of a system. A train operation control system structure is put forward in order to ensure safety. Five key technologies (namely system-level fail-safe, parallel monitoring, completeness of train control data, data sharing and fusion and prevention of common errors in monitoring), are proposed. In order to prevent collision, over-speed, derailment, and rear-end collision accidents, the concept and corresponding parallel monitoring technology of five core control items (train route, speed, tracking interval, temporary speed limit, train running state) is proposed. Puts forward solutions for train dispatching and signal control Views high-speed train safety and technology from a systems-theory perspective Describes five key technologies to ensure safety Proposes five parallel monitoring technologies to prevent collision, over-speed, derailment and rear-end collision incidents Considers the very quick and large-scale development of Chinese high-speed rail

Grid-Scale Energy Storage Systems and Applications-Fu-Bao Wu 2019-06-11 Grid-Scale Energy Storage Systems and Applications provides a timely introduction to state-of-the-art technologies and important demonstration projects in this rapidly developing field. Written with a view to real-world applications, the authors describe storage technologies and then cover operation and control, system integration and battery management, and other topics important in the design of these storage systems. The rapidly-developing area of electrochemical energy storage technology and its implementation in the power grid is covered in particular detail. Examples of Chinese pilot projects in new energy grids and micro grids are also included. Drawing on significant Chinese results in this area, but also including data from abroad, this will be a valuable reference on the development of grid-scale energy storage for engineers and scientists in power and energy transmission and researchers in academia. Addresses not only the available energy storage technologies, but also topics significant for storage system designers, such as technology management, operation and control, system integration and economic assessment Draws on the wealth of Chinese research into energy storage and describes important Chinese energy storage demonstration projects Provides practical examples of the application of energy storage technologies that can be used by engineers as references when designing new systems

Electronic Access Control-Thomas L. Norman 2011-09-26 Electronic Access Control introduces the fundamentals of electronic access control through clear, well-illustrated explanations. Access Control Systems are difficult to learn and even harder to master due to the different ways in which manufacturers approach the subject and the myriad complications associated with doors, door frames, hardware, and electrified locks. This book consolidates this information, covering a comprehensive yet easy-to-read list of subjects that every Access Control System Designer, Installer, Maintenance Tech or Project Manager needs to know in order to develop quality and profitable Alarm/Access Control System installations. Within these pages, Thomas L. Norman - a master at electronic security and risk management consulting and author of the industry reference manual for the design of Integrated Security Systems - describes the full range of EAC devices (credentials, readers, locks, sensors, wiring, and computers), showing how they work, and how they are installed. A comprehensive introduction to all aspects of electronic access control Provides information in short bursts with ample illustrations Each chapter begins with outline of chapter contents and ends with a quiz May be used for self-study, or as a professional reference guide

Analysis for Financial Management-Robert C. Higgins 2009 "Written with enthusiasm and dedication, Analysis for Financial Management, 9th edition, presents Financial Management in a clear and conversational style that both business students and non-financial executives comprehend." --Book Jacket.

Electronic Commerce-Gary P. Schneider 2000 Electronic Commerce is a complete introduction to the world of electronic commerce, including balanced coverage of technical and business topics. Case studies and plentiful business examples complement conceptual coverage to provide a real-world context. Implementation strategies are analyzed, using examples of both successful and unsuccessful implementations.

Principles of Operations Management-Jay H. Heizer 2004 For undergraduate/graduate-level courses in Operations Management. This text provides students with a state-of-the-art overview of operations management. The goal of this text is to show the fundamental principles of operations and how they relate to effectively producing goods and services.

Torres and Ehrlich Modern Dental Assisting-Doni Bird 2002

Retail Management-Barry Berman 2001 Providing a balance between theory and practice, this guide to retail management includes useful career information and takes a strategic approach to decision making.

Precision Agriculture Basics-D. Kent Shannon 2020-01-22 With the growing popularity and availability of precision equipment, farmers and producers have access to more data than ever before. With proper implementation, precision agriculture management can improve profitability and sustainability of production. Precision Agriculture Basics is geared at students, crop consultants, farmers, extension workers, and practitioners that are interested in practical applications of site-specific agricultural management. Using a multidisciplinary approach, readers are taught to make data-driven on-farm decisions using the most current knowledge and tools in crop science, agricultural engineering, and geostatistics. Precision Agriculture Basics also features a stunning video glossary including interviews with agronomists on the job and in the field.

Management, 12th Edition-John R. Schermerhorn 2012-10-01 We've got you covered for Principles of Management with John Schermerhorn's Management 12th Edition. From new cases and self-assessments to the Fast Company Video Series and Management Weekly Updates, the text and its comprehensive suite of resources promote critical thinking and active learning. Thoroughly updated while maintaining its trusted, balance of concepts and applications, Management 12th Edition allows you to present the most current material, help students apply theory and show relevance of management concepts in the real world so your student will succeed in your course and beyond.

Lineman's and Cableman's Handbook 12th Edition-Thomas Shoemaker 2011-08-08 The definitive guide to distribution and transmission line technology--fully updated Completely revised to reflect the 2012 National Electrical Safety Code (NESC), The Lineman's and Cableman's Handbook, 12th Edition, provides in-depth information on overhead and underground distribution and transmission lines. The latest OSHA, ANSI, and ASTM standards are emphasized throughout. This authoritative resource presents basic principles, equipment, standards, and safety regulations, allowing electrical workers to avoid costly errors, diagnose and repair power failures, and ensure optimum safety. A wealth of illustrations and photographs make it easy to understand the material, and self-test questions and exercises help reinforce key concepts. Comprehensive coverage includes: Electrical principles and systems \* Substations \* Circuits \* Construction \* Wood-pole, aluminum, concrete, fiberglass, and steel structures \* Distribution automation \* Emergency system restoration \* Unloading, hauling, erecting, setting, and guying poles \* Insulators, crossarms, and conductor supports \* Line conductors \* Distribution transformers \* Lightning and surge protection \* Fuses \* Switches, sectionalizers, and reclosers \* Voltage regulators \* Transmission tower erection \* Stringing, sagging, and joining line conductors \* Live-line maintenance \* Grounding \* Street lighting \* Underground distribution \* Vegetation management \* Distribution transformer installation \* Electrical drawing symbols \* Single-line and schematic diagrams \* Voltage regulation \* Units of measurement, electrical definitions, electrical formulas, and calculations \* Maintenance of transmission and distribution lines \* Rope, knots, splices, and gear \* Climbing and wood poles \* Protective equipment \* OSHA 1910.269 \* Resuscitation \* Pole-top and bucket rescue

Strategic Management-Charles W. L. Hill 2009 This leading strategy text presents the complexities of strategic management through up-to-date scholarship and hands-on applications. Highly respected authors Charles Hill and Gareth Jones integrate cutting-edge research on topics including corporate performance,

governance, strategic leadership, technology, and business ethics through both theory and cases. Based on real-world practices and current thinking in the field, the Ninth Edition of Strategic Management features an increased emphasis on the changing global economy and its role in strategic management. The high-quality case study program contains 30 cases covering small, medium, and large companies of varying backgrounds. All cases are available in the main student text or the core case text.

Principles of Risk Management and Insurance-George E. Rejda 2011 For undergraduate courses in Risk Management and Insurance. This title is a Pearson Global Edition. The Editorial team at Pearson has worked closely with educators around the world to include content which is especially relevant to students outside the United States Complete and current coverage of major risk management and insurance topics. Principles of Risk Management and Insurance is the market-leading text for this course, ideal for undergraduate courses and students from a mix of academic majors. Focusing primarily on the consumers of insurance, this text blends basic risk management and insurance principles with consumer considerations. This edition addresses the unprecedented events that have occurred in today's economy, highlighting the destructive presence of risk to students.

Mechanical and Electrical Equipment for Buildings-William J. McGuinness 1980 Revised standard textbook and/or reference on the relationship between mechanical and electrical systems and the buildings they serve. This edition extends the philosophy of the seventh edition (1986), emphasizing the themes of energy conservation and the use of renewable energy sources while keeping readers informed of the major changes in equipment technology wrought by the microprocessor and the computer. A background of college-level mathematics and physics is assumed, and the volume is recognized as an important reference for the national architectural licensing examination. Annotation copyrighted by Book News, Inc., Portland, OR

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