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Managing Engineering and Technology is ideal for courses in Technology Management, Engineering Management, or Introduction to Engineering Technology. This text is also ideal forengineers, scientists, and other technologists interested in enhancing their management skills. Managing Engineering and Technology is designed to teach engineers, scientists, and other technologists the basic management skills they will need to be effective throughout their careers. For undergraduate and graduate courses in Business Data Communication / Networking (MIS) Clear writing style, job-ready detail, and focus on the technologies used in today's marketplace Business Data Networks and Security guides readers through the details of networking, while helping them train for the workplace. It starts with the basics of security and network design and management; goes beyond the basic topology and switch operation covering topics like VLANs, link aggregation, switch purchasing considerations, and more; and covers the latest in networking techniques, wireless networking, with an emphasis on security. With this text as a guide, readers learn the basic, introductory topics as a firm foundation; get sound training for the marketplace; see the latest advances in wireless networking; and learn the importance and ins and outs of security. Teaching and Learning Experience This textbook will provide a better teaching and learning experience-for you and your students. Here's how: *The basic, introductory topics provide a firm foundation. *Job-level content prepares students with the skills demanded by today's employers.*The latest in networking techniques and wireless networking, including a focus on security, keeps students up to date and aware of what's going on in the field. *The flow of the text guides students through the material. MyMISLab not included. Students, if MyMISLab is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN and course ID. MyMISLab is not a self-paced technology and should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. MyMISLab is an online homework, tutorial, and assessment product designed to personalize learning and improve results. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts. ANALYSIS AND DESIGN FOR SYSTEMS, 9E, International Edition offers a practical, visually appealing approach to information systems development. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. A Graphical Approach to Algebra and Trigonometry illustrates how the graph of a function can be used to support the solutions of equations and inequalities involving the function. Beginning with linear functions in Chapter 1, the text uses a four-part process to analyze each type of function, starting first with the graph of the function, then the equation, the associated inequality of that equation, and ending with applications. The text covers all of the topics typically caught in a college algebra course, but with an organization that fosters students' understanding of the interrelationships among graphs, equations, and inequalities. With the Fifth Edition, the text continues to evolve as it addresses the changing needs of today's students. Included are additional components to build skills, address critical thinking, solve applications, and apply

technology to support traditional algebraic solutions, while maintaining its unique table of contents and functions-based approach. A Graphical Approach to Algebra and Trigonometry continues to incorporate an open design, with helpful features and careful explanations of topics. This book introduces the subject of total design, and introduces the design and selection of various common mechanical engineering components and machine elements. These provide "building blocks", with which the engineer can practice his or her art. The approach adopted for defining design follows that developed by the SEED (Sharing Experience in Engineering Design) programme where design is viewed as "the total activity necessary to provide a product or process to meet a market need." Within this framework the book concentrates on developing detailed mechanical design skills in the areas of bearings, shafts, gears, seals, belt and chain drives, clutches and brakes, springs and fasteners. Where standard components are available from manufacturers, the steps necessary for their specification and selection are developed. The framework used within the text has been to provide descriptive and illustrative information to introduce principles and individual components and to expose the reader to the detailed methods and calculations necessary to specify and design or select a component. To provide the reader with sufficient information to develop the necessary skills to repeat calculations and selection processes, detailed examples and worked solutions are supplied throughout the text. This book is principally a Year/Level 1 and 2 undergraduate text. Pre-requisite skills include some year one undergraduate mathematics, fluid mechanics and heat transfer, principles of materials, statics and dynamics. However, as the subjects are introduced in a descriptive and illustrative format and as full worked solutions are provided, it is possible for readers without this formal level of education to benefit from this book. The text is specifically aimed at automotive and mechanical engineering degree programmes and would be of value for modules in design, mechanical engineering design, design and manufacture, design studies, automotive power-train and transmission and tribology, as well as modules and project work incorporating a design element requiring knowledge about any of the content described. The aims and objectives described are achieved by a short introductory chapters on total design, mechanical engineering and machine elements followed by ten chapters on machine elements covering: bearings, shafts, gears, seals, chain and belt drives, clutches and brakes, springs, fasteners and miscellaneous mechanisms. Chapters 14 and 15 introduce casings and enclosures and sensors and actuators, key features of most forms of mechanical technology. The subject of tolerancing from a component to a process level is introduced in Chapter 16. The last chapter serves to present an integrated design using the detailed design aspects covered within the book. The design methods where appropriate are developed to national and international standards (e.g. ANSI, ASME, AGMA, BSI, DIN, ISO). The first edition of this text introduced a variety of machine elements as building blocks with which design of mechanical devices can be undertaken. The approach adopted of introducing and explaining the aspects of technology by means of text, photographs, diagrams and step-by-step procedures has been maintained. A number of important machine elements have been included in the new edition, fasteners, springs, sensors and actuators. They are included here. Chapters on total design, the scope of mechanical engineering and machine elements have been completely revised and updated. New chapters are included on casings and enclosures and miscellaneous mechanisms and the final chapter has been rewritten to provide an integrated approach. Multiple worked examples and completed solutions are included. For courses in business math or the mathematics of business. This text teaches business math with a strong focus on current issues, real companies, and realistic business scenarios. It covers the full spectrum of basic business math, placing every concept in context with relevant examples. Each chapter begins with an actual company case study that is carried through with examples and exercises. Two realistic cases conclude each chapter, helping students integrate key concepts with real business math challenges. Data and graphs are incorporated throughout. New coverage in this edition includes: the global financial crisis and globalization; personal and government debt; personal savings; and inventory tracking. More examples are provided, and this edition has been edited for greater clarity and simplicity. Written by Aasmund Eilifsen, this book focuses on auditing and assurance services. It is aimed at students undergoing higher education and college and university undergraduates. Gain the first-hand experience and complete background you need for success in calculating payroll, completing payroll taxes, and preparing payroll records and reports with the market-leading PAYROLL ACCOUNTING

2015 text. This leading text ensures that you understand all of the latest laws and up-to-the-minute updates regarding payroll in business today. The book focuses on practical applications rather than theory, giving you an opportunity to practice each concept you learn with useful hands-on end-of-chapter exercises. Detailed examples throughout this edition and real business applications enliven this text's presentation and clearly demonstrate the relevance of what you are learning to today's business practices. An extensive project within the last chapter of the book gives you the opportunity to act as a payroll accountant and apply what you have learned from the first six chapters of the text. PAYROLL ACCOUNTING will prepare you for success now and throughout your business career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. A PEOPLE AND A NATION is a best-selling text offering a spirited narrative that tells the stories of all people in the United States. The authors' attention to race and racial identity and their inclusion of everyday people and popular culture brings history to life, engaging readers and encouraging them to imagine what life was really like in the past. In the tenth edition, the number of chapters has been reduced from 33 to 29, making the text easier to assign in a typical semester. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. In the second Canadian edition of Accounting, we have continued with the tradition of focusing on the changing needs of accounting students and their instructors by utilizing feedback from student reviews, an Editorial Advisory Board, and external reviewers. Accounting faculty from all over the country contributed to our book development process in a direct and creative way. Accounting 2nd Canadian Edition takes a learn-by-doing approach to Accounting supported by Example Exercises, Mid-Chapter Illustrative Problems, and plentiful and comprehensive end-of-chapter exercises and problems. The unique Guided Principles System lays out what is to be covered in the Chapter and is an important visual that helps students see the big picture. This integrated learning system helps guide students through the chapter content, leading to better homework outcomes, and accounting mastery. Students love the Real-World Chapter Openers and the Morning Java Financial Statements which provide a consistent reference point for users who want to see a full set of financial statements. An added critical thinking component and one-third more exercises and problems are key elements of this revision. Master complex tax concepts and gain a thorough understanding of today's tax legislation with SOUTH-WESTERN FEDERAL TAXATION 2019: COMPREHENSIVE VOLUME, 42E. This complete, understandable book offers the most effective solution for comprehending individual taxation, C corporations, taxes on financial statements, and flow-through entities. You'll find the latest tax legislation for both individual taxpayers and corporations, as of the time of publication. Exceptional learning features, such as "Big Picture" examples, memorable tax scenarios, and "What If?" case variations clarify concepts. You also sharpen critical-thinking, writing and online research skills that are key to success as a tax practitioner. Each new book includes access to Intuit ProConnect tax software, Checkpoint® by Thomson Reuters (student edition) and CengageNOWv2 online homework solution for complete tax coverage, including the Tax Cuts and Jobs Act of 2017. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Paramedic Care: Principles & Practice, Fourth Edition, is intended to serve as a foundational guide and reference to paramedicine. Developed to stay ahead of current trends and practices in paramedicine, all seven volumes are based on the National EMS Education Standards and the accompanying Paramedic Instructional Guidelines. Volume 7, Operations, focuses on Paramedic-related operational issues and includes a review of ground ambulance operations, new changes in terminology that have been established through the NIMS process, a new chapter on air medical operations, and updated coverage on responding to terrorist acts. "An impressive reference work." - Library Journal (on the 1997 edition) A richly detailed and easy-to-use reference to 500 years of architectural details and styles. Owners and potential buyers of period houses, restorers, architects, interior designers and historical preservationists will find this reference invaluable. The Elements of Style is the most comprehensive visual survey, period-by-period, feature-by-feature, of the styles that have had the greatest impact on interiors of American and British domestic architecture. Compiled by a team of experts, this is the first book on architectural styles that is comprehensive, incredibly thorough, and accessible in its presentation of individual details. This magnificent volume covers more than 500 years

of architectural styles from Tudor to Post-Modern and includes American and British vernacular styles. First published in 1991 (with 150,000 copies sold), this new edition is expanded to include the most contemporary styles. Detailed illustrations include 3,000 analytical drawings and historic engravings, 400 photographs in color and 1,000 in black and white. The heart of *The Elements of Style* is a chronological survey of the primary styles and periods of architectural design. Each chapter begins with an illustrated essay, then covers in detail features such as: Doors Windows Walls, floors and ceilings Staircases Ironwork and hardware Woodwork and built-in furniture Kitchen stoves and fireplaces Essential period architectural details, and more. The book also includes: A useful system of quick reference, employing color-coded tabs showing how particular features evolved over time, and A fully updated resource list with contact information for locating suppliers of those design elements illustrated throughout the book. *The Elements of Style* is the essential reference for preservationists, architects, interior designers, owners of period homes, and historians. The audit environment continues to change in dramatic ways, and Johnstone/Gramling/Rittenberg's *AUDITING: A RISK BASED-APPROACH*, 11E prepares students for that fast-changing world by developing their professional and ethical decision-making skills. *AUDITING* integrates the latest in standards, including new guidance from the PCAOB on audit reports, fraud risks, emerging topics such as data analytics, and ethical challenges facing today's financial statement auditors within a framework of professional skepticism. Extensively re-written to be more student focused, *AUDITING* has multiple hands-on opportunities to develop critical-thinking skills with new in-text learning features including What Do You Think? For Classroom Discussion, and Prompts for Critical Thinking: It's Your Turn!. Finally, unique end-of-chapter Tableau-based problems help students become formidable data-driven decision makers. *AUDITING* can be paired with MindTap digital resources, which offer an interactive ebook as well as engaging, high-impact cases to teach data-driven decision making skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. I'm Levi Buchanan, and until five years ago, I thought the legend of my family's curse was a load of crazy, Southern nonsense. No curse can make you fall in love at first sight. No curse can force a true, deep, passionate, all-consuming love that will haunt you all the days of your life. Then I met Jocelyn Abernathy and I realized how completely wrong I was. The problem is, Jocelyn guards her feelings like well-armed soldier. She's the most beautiful, stubborn, infuriating woman I've ever met. Every time she talks, I want to kiss the living daylight out of her. But I can't. Because when we met, she didn't need true love. She needed a best friend. And that's what I've been to her... for five years. But when Jocelyn meets a handsome stranger her first day working at Donner Bakery and she lets him buy her a dill pickle cupcake, I realize with ominous regret that I may have missed my window with my best friend. If I can't get her to see past our friendship, my new curse may be to watch the love of my life move on with someone else. 'Baking Me Crazy' is a full-length contemporary romantic comedy, can be read as a standalone, and is book #1 in the Donner Bakery series, Green Valley World, Penny Reid Book Universe. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. A Graphical Approach to Precalculus with Limits: A Unit Circle Approach illustrates how the graph of a function can be used to support the solutions of equations and inequalities involving the function. Beginning with linear functions in Chapter 1, the text uses a four-part process to analyze each type of function, starting first with the graph of the function, then the equation, the associated inequality of that equation, and ending with applications. The text covers all of the topics typically caught in a college algebra course, but with an organization that fosters students' understanding of the interrelationships among graphs, equations, and inequalities. With the Fifth Edition, the text continues to evolve as it addresses the changing needs of today's students. Included are additional components to build skills, address critical thinking, solve applications, and apply technology to support traditional algebraic solutions, while maintaining its unique table of contents and functions-based approach. A Graphical Approach to Precalculus with Limits: A Unit Circle Approach continues to incorporate an open design, with helpful features and careful explanations of topics. Master the nuances of today's federal taxation using the balanced, conceptual approach in Murphy/Higgins' *CONCEPTS IN FEDERAL TAXATION 2019*. This edition presents the latest tax codes and changes for the most recent tax year using a clear, straightforward

approach. You focus on understanding the unifying concepts behind the Internal Revenue Code rather than memorizing the details of the Code. Concepts and applications appear in brief, comprehensible segments that are ideal for CPA Exam review. In addition, examples relate concepts to familiar business scenarios while a wealth of exercises provides more practice than any other book of this kind. CengageNOWv2 online homework tool helps optimize study. Intuit ProConnect software and RIA Checkpoint® Student Edition from Thomson Reuters also provide practice with professional tax tools as you strengthen your conceptual understanding of taxation. Market_Desc: · Students of Banking· Financial service professionals· Investors Special Features: · The book has up-to-date coverage of latest banking developments including expanded coverage of GLB Act and Basle Capital Accord· Problems and examples are used whenever possible to illustrate bank management concepts. Readers gain hands-on experience through these realistic problems and situations· Boxed features highlight the risk management theme and focus on techniques, companies, and situations that illustrate important concepts About The Book: Emphasizing risk management, this book provides a comprehensive, practical introduction to bank management. The book provides information about what banks are, the functions they perform, and the major laws that have shaped our financial structure in the past and in the future. It also includes chapters on factors that affect the value of a bank and techniques for managing that value including the use of financial derivatives. The principal lending activities to businesses and individuals are also discussed, followed by a detailed look at bank capital and bank liabilities. Primary text for courses in Social Change. Social change is usually understood to be mainly a matter of recent trends. The authors believe that trends and recent events need to be understood in their world historical context if we are to know their implications for action. The framework presented in this book allows the reader to see the trends and events of the recent past in terms of the patterns of social change that have been occurring for decades, centuries and millennia. By tracing the growth of settlement systems and interaction networks we can explain the processes of institutional transformation the development of technology, information systems, moral orders, markets, and political structures -- that have made it possible for us to live in large and complex societies. The theoretical framework is based on the comparative world-systems perspective, a macrosociological approach to world history that examines groups of interacting societies rather than individual societies as if they were in isolation from other societies. Presents a unique, stepwise exergy-based approach to thermodynamic concepts, systems, and applications Thermodynamics: A Smart Approach redefines this crucial branch of engineering as the science of energy and exergy—rather than the science of energy and entropy—to provide an innovative, step-by-step approach for teaching, understanding, and practicing thermodynamics in a clearer and easier way. Focusing primarily on the concepts and balance equations, this innovative textbook covers exergy under the second law of thermodynamics, discusses exergy matters, and relates thermodynamics to environmental impact and sustainable development in a clear, simple and understandable manner. It aims to change the way thermodynamics is taught and practiced and help overcome the fear of thermodynamics. Author Ibrahim Dincer, a pioneer in the areas of thermodynamics and sustainable energy technologies, draws upon his multiple decades of experience teaching and researching thermodynamics to offer a unique exergy-based approach to the subject. Enabling readers to easily comprehend and apply thermodynamic principles, the text organizes thermodynamics into seven critical steps—property, state, process, cycle, first law of thermodynamics, second law of thermodynamics and performance assessment—and provides extended teaching tools for systems and applications. Precise, student-friendly chapters cover fundamental concepts, thermodynamic laws, conventional and innovative power and refrigeration cycles, and more. This textbook: Covers a unique approach in teaching design, analysis and assessment of thermodynamic systems Provides lots of examples for every subject for students and instructors Contains hundreds of illustrations, figures, and tables to better illustrate contents Includes many conceptual questions and study problems Features numerous systems related examples and practical applications Thermodynamics: A Smart Approach is an ideal textbook for undergraduate students and graduate students of engineering and applied science, as well researchers, scientists, and practicing engineers seeking a precise and concise textbook and/or reference work. The Essential Learning Edition of America's celebrated narrative offers a unique pedagogical program built around core objectives. In-chapter features guide reading, source activities guide analysis, and digital

resources reinforce the reading and skill development, all providing a clear path for student success. The Second Edition has been made even more accessible and engaging with a streamlined narrative, expanded visuals, added coverage on the culture of daily life, and NEW History Skills Tutorials. This title offers a contemporary overview of human sexuality that fosters personal reflection and critical thinking. It provides a clear overview of this diverse field, aimed at helping students see the effects of both biology and culture upon human sexuality. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Textbook on the mechanics and strength of materials. Illus. Most students, regardless of their major, need to understand information systems and technologies and their importance to the success of business organizations. While many of today's students have lived with technology their whole lives, they do not see the connection between what they use every day and what they need to understand to be successful in the business world.

Introduction to Business Information Systems, Third Canadian Edition by James Norrie, Michelle Nanjad and Mark Huber focuses on IT as a source of business value and outlines the innovative technologies, as well as the innovative ways to use technology, that help businesses excel. The goal of this book is to teach students that the effective integration of IS with knowledge can drive the creation of significant business value.

Introduction to Business Information Systems, Third Canadian Edition is written for both the IT and non-IT major. It is written in a friendly, accessible style that will draw students in and engage them with the content. Expanded coverage of highly technical concepts is included in the Technology Core box found in each chapter as well as the TechGuides. Much more than a historical look at America's social welfare system, this acclaimed book offers insights into our ambivalent social welfare policy and its impact on specific out-groups—African Americans, Latinos, Native Americans, women, and others—that are often overlooked in other texts. In addition to comprehensive coverage of the historical development of the welfare system, author Bruce S. Jansson also analyzes its limits, strengths, and policies...how its evolution and structure compare with systems in other countries...and the effects of policy changes on the future of the social work profession. As they explore Jansson's highly respected text, your students will see how understanding historical events can be powerfully relevant to the study of current social welfare policy and the profession of social work. The book analyzes the evolution of the American welfare state from colonial times to present and places social policy in its political, cultural, and societal context. Using social policy as a catalyst, Jansson invites students to think critically about issues, developments, and policies in prior eras and in contemporary society. He encourages students to become social reformers and to develop their own policy identities. Provides worked-out solutions to all problems and exercises in the text. Most appropriately used as an instructor's solutions manual but available for sale to students at the instructor's discretion. For courses in decision support systems, computerized decision-making tools, and management support systems. Market-leading guide to modern analytics, for better business decisions

Analytics, Data Science, & Artificial Intelligence: Systems for Decision Support is the most comprehensive introduction to technologies collectively called analytics (or business analytics) and the fundamental methods, techniques, and software used to design and develop these systems. Students gain inspiration from examples of organisations that have employed analytics to make decisions, while leveraging the resources of a companion website. With six new chapters, the 11th edition marks a major reorganisation reflecting a new focus -- analytics and its enabling technologies, including AI, machine-learning, robotics, chatbots, and IoT. 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. Accounting Information Systems: Basic Concepts and Current Issues, Fourth Edition, by Robert Hurt provides a highly approachable, interdisciplinary presentation of the fundamental accounting topics and information technology of AIS. It is written in a manner intended to develop professional judgment and critical thinking skills so students are prepared to be successful and effectively communicate with accountants and general managers whether their careers take them into public accounting, the corporate world, governmental and not-for-profit accounting, or another practice. A condensed, more accessible version of the best-selling corrections book on the market, AMERICAN CORRECTIONS IN BRIEF, 3rd Edition, introduces students to the dynamics of corrections in a way that captures their interest and encourages them to enter the field. The brief paperback format makes this book more approachable, and the well-respected author team incorporates several pedagogical elements to promote students' success. Complete with valuable career-based material, insightful guest speakers, illuminating real-world cases, and uniquely even-handed treatment of institutional and community sanctions, the text examines the U.S. correctional system from the perspectives of both the corrections worker and the offender, providing students with a well-rounded, balanced introduction to corrections. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"Designed for the three-semester engineering calculus course, [the book] continues to offer instructors and students innovative teaching and learning resources. The Larson team always has two main objectives for text revisions: to develop precise, readable materials for students that clearly define and demonstrate concepts and rules of calculus; and to design comprehensive teaching resources for instructors that employ proven pedagogical techniques and save time. The Larson/Edwards Calculus program offers a solution to address the needs of any calculus course and any level of calculus student."--Provided by publisher.

Automotive Service Management: Principles into Practice, Second Edition, provides coverage across a wide range of topics that are critically important in the fast-paced, complex world of automotive service management. Exploring over 30 different topics, the text's conversational tone and real-life examples help reinforce key points and concepts. Designed for those in training to enter the automotive service industry, this text also provides sufficient depth and breadth of content to be a valuable resource to support continuing development for industry service professionals. Differential Equations for Engineers and Scientists is intended to be used in a first course on differential equations taken by science and engineering students. It covers the standard topics on differential equations with a wealth of applications drawn from engineering and science—with more engineering-specific examples than any other similar text. The text is the outcome of the lecture notes developed by the authors over the years in teaching differential equations to engineering students. Economics provides people with a way to understand everyday human behaviour. Microeconomics: Theory with Applications teaches students how to look at the world in a different way. Using a variety of applications and lively and interesting examples, this new edition brings the theory to life. A Real-world emphasis is demonstrated throughout the text to reinforce the understanding of economic theory and at the same time to show how theory can be used to explore specific economic models to address specific questions. Accountants finally have a book that focuses on research completed in the field. This resource shows them the basics of performing research in advanced financial, tax, auditing, and fraud. They'll gain a better understanding of the basics of research tools so they'll be able to select the right one. Information is presented on IFRS and the Codification, including step-by-step details and screenshots. With this information, accountants will have the tools to succeed in the field. "College textbook for intro to physics courses"--

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