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**Great Books Written by Africans across the Academic Disciplines Superfreakonomics Environment: Science, Issues, Solutions Een korte geschiedenis van de tijd Student Solutions Manual for Fundamentals of Statistics Calculus: An Applied Approach, Brief Graphic Design Solutions Proceedings of IAC in Budapest 2019 Kinderen van de rivier Calculus: Early Transcendental Functions Introductory Chemistry Auditing and Assurance Services Supply Chain Management Calculus De 5 frustraties van teamwork Finite Mathematics and Its Applications Practical Time Series Forecasting with R Fluid Mechanics: Fundamentals and Applications Calculus Living in the Environment Einsteins droom De zin van het bestaan Problems in Contract Law Counseling Toward Solutions Proceedings of the United States Naval Institute Fundamentals of Anatomy and Physiology Chemistry Nu ik dood zal gaan Study Guide with Student Solutions Manual for McMurry's Organic Chemistry, 9th Essentials of Environmental Health Business Analytics Economics of Money, Banking and Financial Markets Problems and Solutions to Accompany Raymond Chang, Physical Chemistry for the Biosciences Heer van de vliegen Accounting Information Systems Fundamentals of Information Systems Security Understanding Social Problems Delivering Health Care in America Civil Procedure**

Today's accounting professionals are expected to help organizations identify enterprise risks and provide quality assurance for their companies' information systems. Readers can rely on ACCOUNTING INFORMATION SYSTEMS, 11E's clear presentation to gain a thorough understanding of two issues most critical to accounting information systems in use today: enterprise systems and controls for maintaining those systems. ACCOUNTING INFORMATION SYSTEMS, 11E explores today's most intriguing accounting information systems (AIS) topics and details how these issues relate to business processes, information technology, strategic management, security, and internal controls. The authors focus on today's most important advancements, using a conversational tone rather than complex technical language to ensure readers develop the solid foundation in AIS needed to be successful. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. With a long history of innovation in the calculus market, the Larson CALCULUS program has been widely praised by a generation of students and professors for solid and effective pedagogy that addresses the needs of a broad range of teaching and learning styles and environments. Each title in the series is just one component in a comprehensive calculus course program that carefully integrates and coordinates print, media, and technology products for successful teaching and learning. For use in or out of the classroom, the companion website LarsonCalculus.com offers free access to multiple tools and resources to supplement students' learning. Stepped-out solution videos with instruction are available at CalcView.com for selected exercises throughout the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Study more effectively and improve your performance at exam time with this comprehensive guide! Written by Susan McMurry, the Study Guide and Solutions Manual provide answers and explanations to all in-text and end-of-chapter exercises. Content has been updated to match the new in-text and end-of-chapter exercises. For 3- to 4-semester courses covering single-variable and multivariable calculus, taken by students of mathematics, engineering, natural sciences, or economics. The most successful new calculus text in the last two decades The much-anticipated 3rd Edition of Briggs' Calculus Series retains its hallmark features while introducing important advances and refinements. Briggs, Cochran, Gillett, and Schulz build from a foundation of meticulously crafted exercise sets, then draw students into the narrative through writing that reflects the voice of the instructor. Examples are stepped out and thoughtfully annotated, and figures are designed to teach rather than simply supplement the narrative. The groundbreaking eBook contains approximately 700 Interactive Figures that can be manipulated to shed light on key concepts. For the 3rd Edition, the authors synthesized feedback on the text and MyLab(tm) Math content from over 140 instructors and an Engineering Review Panel. This thorough and extensive review process, paired with the authors' own teaching experiences, helped create a text that was designed for today's calculus instructors and students. Also available with MyLab Math MyLab Math is the teaching and learning platform that empowers instructors to reach every student. By combining trusted author content with digital tools and a flexible platform, MyLab Math personalizes the learning experience and improves results for each student. Note: You are purchasing a standalone product; MyLab Math does not come packaged with this content. Students, if interested in purchasing this title with MyLab Math, ask your instructor to confirm the correct package ISBN and Course ID.

Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Math, search for: 0134995996 / 9780134995991 Calculus: Early Transcendentals and MyLab Math with Pearson eText - Title-Specific Access Card Package, 3/e Package consists of: 0134763645 / 9780134763644 Calculus: Early Transcendentals 0134856929 / 9780134856926 MyLab Math with Pearson eText - Standalone Access Card - for Calculus: Early Transcendentals For MBA, engineering master, or senior-level undergraduate courses in supply chain management. A strategic framework for understanding supply chain management Supply Chain Management introduces high-level strategy and concepts while giving readers the practical tools necessary to solve supply chain problems. Using a strategic framework, readers are guided through all of the key drivers of supply chain performance, including facilities, inventory, transportation, information, sourcing, and pricing. The 7th Edition weaves in compelling case study examples to illustrate how good supply chain management offers a competitive advantage and how poor supply chain management can damage an organization's performance. With this text, readers gain a deeper understanding of supply chains and a firm grasp on the practical managerial levers that can improve supply chain performance. Revised and updated with the latest data in the field, Fundamentals of Information Systems Security, Third Edition provides a comprehensive overview of the essential concepts readers must know as they pursue careers in information systems security. The text opens with a discussion of the new risks, threats, and vulnerabilities associated with the transition to a digital world. Part 2 presents a high level overview of the Security+ Exam and provides students with information as they move toward this certification. Designed specifically for business, economics, or life/social sciences majors, CALCULUS: AN APPLIED APPROACH, BIREF, Tenth Edition, motivates your study while fostering understanding and mastery. The book emphasizes integrated and engaging applications that show you the real-world relevance of topics and concepts. Applied problems drawn from government sources, industry, current events, and other disciplines provide well-rounded examples and appeal to diverse interests. The Tenth Edition builds upon its applications emphasis through updated exercises and relevant examples. Throughout the text, features such as algebra review and study tips, - provide you with extra guidance and practice. Stepped-out solution videos with instruction are available at CalcView.com for selected exercises throughout the text. Additionally, the companion website, LarsonAppliedCalculus.com, offers free access to multiple tools and resources. CalcChat.com offers free step-by-step solutions to the odd-numbered exercises in the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. In Problems in Contract Law: Cases and Materials, Ninth Edition, by Charles L. Knapp, Nathan M. Crystal, and Harry G. Prince, a balance of traditional and contemporary cases reflect the development and complexity of contract law. Explanatory notes and text place classic and contemporary cases in their larger legal context, while questions and problem exercises bridge theory and practice. Adaptable for instructors with different teaching techniques, this successful book includes various perspectives and contractual settings, and offers a highly intelligent, contemporary treatment of contract law. It can easily be used in teaching by traditional case analysis, through problem-based instruction, or using theoretical inquiry. New to the Ninth Edition: Seven new cases that reflect advances in or improved statements of contract law Two restored cases (Kirksey v. Kirksey and Hill v. Jones) that provide valuable perspectives on fundamental areas of contract law Eight new problems (including seven net additions and one replacement) to provide more review options for teachers and students and to add contemporary fact patterns A new, two-color design featuring interesting photographs illustrating people and places discussed in some of the cases Editing of note and text material to reduce length without affecting coverage Reorganization of text and comment material to focus comments primarily on historical developments, allowing professors flexibility in assigning or deleting comments Student accessibility to deleted cases from prior editions through Connected Casebook, allowing professors the further flexibility of continuing to easily assign cases for which they have a particular preference Professors and students will benefit from: Flexible application for professors with various teaching methodologies: traditional, problem, theoretical, and practical A mixture of classic and contemporary cases The authors' emphasis on accessibility of the material—rejecting a hide-the-ball approach Review questions at the end of each chapter that are primarily designed for students to perform self-assessments of their grasp of the material. Answers with explanations are included in an appendix within the book. Een psycholoog beleeft het concentratiekamp & een inleiding tot de logotherapie -- on cover. Build valuable skills that are in high demand in today's businesses with Camm/Cochran/Fry/Ohlmann/Anderson/Sweeney/Williams' market-leading BUSINESS ANALYTICS, 3E. Readers master the full range of analytics while strengthening descriptive, predictive and prescriptive analytic skills. Real-world examples and visuals help illustrate data and results for each topic. Clear, step-by-step instructions guide readers through using various software programs, including Microsoft Excel, Analytic Solver, and JMP Pro, to perform the analyses discussed. Practical, relevant problems at all levels of difficulty reinforce and teach readers to apply the concepts learned. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Perhaps nothing can better help students understand difficult concepts than working through and solving problems. By providing a strong pedagogical framework for self study,

this Solutions Manual will give students fresh insights into concepts and principles that may elude them in the lecture hall. It features detailed solutions to each of the even-numbered problems from Raymond Chang's Physical Chemistry for the Biosciences. The authors approach each solution with the same conversational style that they use in their classrooms, as they teach students problem solving techniques rather than simply handing out answers. Illustrative figures and diagrams are used throughout. Book jacket. This volume is the first text to provide a comprehensive account of the great books across the academic disciplines written by Africans born in the continent and those who became naturalized citizens of African countries. These great books are those that have had a powerful, important or affecting influence on the author of a chapter in this book, as an individual, and on society. The books included here are mostly of the storytelling type and, thus, not representative of most of the academic disciplines. This volume allows each contributor to write a chapter on a discipline showcasing five great books written by African authors. Each selection is appraised and suggestions made by other experts in a discipline, while every chapter entails an introduction to the topic, a conceptual discussion of the discipline, a book-by-book review of the five books, and a conclusion and recommendations for research using the selected books. Buy a new version of this Connected Casebook and receive access to the online e-book, practice questions from your favorite study aids, and an outline tool on CasebookConnect, the all in one learning solution for law school students. CasebookConnect offers you what you need most to be successful in your law school classes—portability, meaningful feedback, and greater efficiency. In Civil Procedure, Tenth Edition, the authors employ a pedagogical style that offers flexible organization at a manageable length. The book gives students a working knowledge of the procedural system and introduces the techniques of statutory analysis. The cases selected are factually interesting and do not involve substantive matters beyond the experience of first-year students. The problems following the cases present real-life issues. Finally, the book incorporates a number of dissenting opinions to dispel the notion that most procedural disputes present clear-cut issues. New to the Tenth Edition: Revised coverage of discovery, including the 2015 amendments to the Federal Rules of Civil Procedure and digital discovery Revised and updated coverage of arbitration, including class waivers Contemporary cases and examples added throughout Professors and students will benefit from: Teachable, well-structured text featuring clear organization, concisely edited cases chosen to be readily accessible to first-year students, textual notes introducing each section that highlight connections between material, and practical problems A manageable length which allows the class to get through this complex course material in limited hours Flexible organization, adaptable to a variety of teaching approaches A clear, straightforward writing style, making the material accessible to students without oversimplifying An effective overview of the procedural system, which provides students with a working knowledge of the system and of techniques for statutory analysis Assessment questions and answers at the end of each chapter, to help students test their comprehension of the material CasebookConnect features: ONLINE E-BOOK Law school comes with a lot of reading, so access your enhanced e-book anytime, anywhere to keep up with your coursework. Highlight, take notes in the margins, and search the full text to quickly find coverage of legal topics. PRACTICE QUESTIONS Quiz yourself before class and prep for your exam in the Study Center. Practice questions from Examples & Explanations, Emanuel Law Outlines, Emanuel Law in a Flash flashcards, and other best-selling study aid series help you study for exams while tracking your strengths and weaknesses to help optimize your study time. OUTLINE TOOL Most professors will tell you that starting your outline early is key to being successful in your law school classes. The Outline Tool automatically populates your notes and highlights from the e-book into an editable format to accelerate your outline creation and increase study time later in the semester. Essentials of Environmental Health is a clear and comprehensive study of the major topics of environmental health, including a background of the field and “tools of the trade” (environmental epidemiology, environmental toxicology, and environmental policy and regulation); Environmental diseases (microbial agents, ionizing and non-ionizing radiation); and Applications and domains of environmental health (water and air quality, food safety, waste disposal, and occupational health). Aangrijpende New York Times bestseller, gebaseerd op een waargebeurd verhaal over een weeshuis. ‘Kinderen van de rivier’ van Lisa Wingate begint in het Memphis van 1939. De twaalfjarige Rill leidt met haar broertje en zusjes een zorgeloos leven op een woonboot aan de Mississippi. Dan slaat het noodlot toe: de kinderen worden ontvoerd en komen terecht in een weeshuis. Daar zijn ze overgeleverd aan de grillen van een wrede directrice. De jonge Rill doet er alles aan om haar broertje en zusjes bij elkaar te houden. In het South Carolina van nu leidt de rijke Avery Stafford een geweldig leven. Een toevallige ontmoeting dwingt haar om haar familiegeschiedenis onder de loep te nemen, er blijkt meer verzwegen te zijn dan ze ooit had kunnen vermoeden. ‘Kinderen van de rivier’ van Lisa Wingate is gebaseerd op het waargebeurde verhaal van weeshuisdirecteur Georgia Tann, die kinderen uit arme gezinnen ontvoerde en verkocht aan rijke families. ‘Dit boek mag je niet missen.’ – The Huffington Post GRAPHIC DESIGN SOLUTIONS, 6th EDITION, is the most comprehensive reference on graphic design for print and screen media. Author Robin Landa introduces principles of design and how they apply to the various graphic design disciplines, and major applications are explained and illustrated with professional work and diagrams. This text serves as a solid foundation for typographic design, advertising design and graphic design. In-depth coverage includes such topics as

design principles, the design process, concept generation, branding and visual identity, design for web and mobile, package design, portfolio development, social media, ad campaigns and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Met Nu ik dood zal gaan heb je iets belangrijks in handen. Het is een boek dat je tot nadenken zet over je eigen leven, dat je doet inzien dat alles een doel heeft – hoe klein ook. Randy Pausch, professor in de informatica, is een ‘gewone’ man met drie jonge kinderen, die op een dag te horen krijgt dat hij nog maar enkele maanden te leven heeft. Een paar weken later geeft hij aan de universiteit zijn laatste college, die door de eenvoud en kracht ervan een miljoenenpubliek bereikt. Het college ging over alles waar Randy in gelooft. Het ging over het leven. Dit boek is bedoeld om mensen waar ook ter wereld kennis te laten maken met Randy’s levenslust. Het is een waardevol document waar je nog jarenlang hoop, inspiratie en kracht uit kunt putten. This manual contains fully worked solutions to odd-numbered exercises, along with all solutions to the chapter reviews and chapter tests. Revised edition of the author's *The economics of money, banking, and financial markets*, [2016] Written by bestselling author Manuel Molles and acclaimed science journalist Brendan Borrell, this new textbook gives non-major students the scientific foundation they need to understand environmental issues and think critically about possible solutions. Molles and Borrell make clear the connections between research and real-world problems with a "science/issues/solutions" framework for each chapter. This unique approach reinforces a positive, solutions-based framework for the science, empowering students to feel that they can have an impact on preserving biodiversity, protecting natural resources, addressing pollution hazards, confronting climate change, and more. *Environment: Science, Issues, Solutions* is accompanied by its own dedicated version of LaunchPad, an online course space bringing together all of the book’s teaching and learning media, including graphing exercises, assignable video activities, and more. Together, the text and LaunchPad provide a seamless learning experience for students, and a reliable assessment mechanism for instructors and programs. Nog altijd even opwindend en tot nadenken stemmend als toen het in 1954 verscheen, schiept 'Heer van de vliegen' een gewelddadig, treffend beeld van de menselijke natuur, en wat er met deze gebeurt als de beschaving ten onder gaat. Een groep schooljongens stort neer op een onbewoond eiland. Zonder ouders of ander volwassen toezicht moeten ze met elkaar samenwerken om te overleven, waar ze jammerlijk in falen. Hun strijd om het bestaan krijgt geleidelijk steeds meer barbaarse trekken. Heer van de vliegen werd bij verschijning met lof overloden, maar commercieel succes bleef in eerste instantie uit. Geleidelijk aan werd het echter een cult-favoriet onder studenten en critici, en werd het vaak vergeleken met Salingers *De vanger in het graan* wat betreft invloed op de moderne literatuur. This thoroughly revised edition of Mooney, Knox, and Schacht's text uses a theoretically balanced, student-centered approach to provide a comprehensive exploration of social problems. *UNDERSTANDING SOCIAL PROBLEMS*, Tenth Edition, progresses from a micro to macro level of analysis, focusing first on problems related to health care, drugs and alcohols, families, and crime, and then broadening to the larger issues of poverty and inequality, population growth, aging, environmental problems, and conflict around the world. The social problem in each chapter is framed in a global as well as a U.S. context. In addition, the three major theoretical perspectives are applied to the problem under discussion, and its consequences -- as well as alternative solutions -- are explored. Pedagogical features such as *The Human Side* and *Self and Society* enable students to grasp how social problems affect the lives of individuals and apply their understanding of social problems to their own lives. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Cengel and Cimbala's *Fluid Mechanics Fundamentals and Applications*, communicates directly with tomorrow's engineers in a simple yet precise manner, while covering the basic principles and equations of fluid mechanics in the context of numerous and diverse real-world engineering examples. The text helps students develop an intuitive understanding of fluid mechanics by emphasizing the physics, using figures, numerous photographs and visual aids to reinforce the physics. The highly visual approach enhances the learning of fluid mechanics by students. This text distinguishes itself from others by the way the material is presented - in a progressive order from simple to more difficult, building each chapter upon foundations laid down in previous chapters. In this way, even the traditionally challenging aspects of fluid mechanics can be learned effectively. McGraw-Hill's Connect, is also available as an optional, add on item. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, how they need it, so that class time is more effective. Connect allows the professor to assign homework, quizzes, and tests easily and automatically grades and records the scores of the student's work. Problems are randomized to prevent sharing of answers and may also have a "multi-step solution" which helps move the students' learning along if they experience difficulty. *Delivering Health Care in America*, Seventh Edition is the most current and comprehensive overview of the basic structures and operations of the U.S. health system—from its historical origins and resources, to its individual services, cost, and quality. Using a unique “systems” approach, the text brings together an extraordinary breadth of information into a highly accessible, easy-to-read resource that clarifies the complexities of health care organization and finance while presenting a solid overview of how the various components fit together. In the new edition of *LIVING IN THE ENVIRONMENT*, authors Tyler Miller and Scott

Spoolman continue to work with the National Geographic Society in developing a text designed to equip students with the inspiration and knowledge they need to make a difference in solving today's environmental issues. Using sustainability as the integrating theme, *LIVING IN THE ENVIRONMENT*, 19th Edition, provides clear introductions to the multiple environmental problems that we face and balanced discussions to evaluate potential solutions. New Core Case Studies for 11 of the book's 25 chapters bring important real-world stories to the forefront; new questions added to the captions of figures that involve data graphs give students additional practice evaluating data; and a new focus on learning from nature includes coverage of principles and applications of biomimicry in most chapters. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. For the 7th Edition of *CALCULUS: EARLY TRANSCENDENTAL FUNCTIONS*, the companion website [LarsonCalculus.com](http://LarsonCalculus.com) offers free access to multiple tools and resources to supplement your learning. Stepped-out solution videos with instruction are available at [CalcView.com](http://CalcView.com) for selected exercises throughout the text. The website [CalcChat.com](http://CalcChat.com) presents free solutions to odd-numbered exercises in the text. The site currently has over 1 million hits per month, so the authors analyzed these hits to see which exercise solutions you were accessing most often. They revised and refined the exercise sets based on this analysis. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. For one-semester courses in *Preparatory Chemistry Builds 21st century and problem solving skills*, preparing students for success Now in its 6th Edition, the best-selling *Introductory Chemistry* continues to encourage student interest by showing how chemistry manifests in students' daily lives. Author Nivaldo Tro draws upon his classroom experience as an award-winning instructor to extend chemistry from the laboratory to the student's world, capturing student attention with relevant applications and an engaging writing style. The text provides a superior teaching and learning experience, enabling deep conceptual understanding, fostering the development of problem-solving skills, and encouraging interest in chemistry with concrete examples. Extending chemistry from the lab to the student's world, the text reveals that anyone can master chemistry. Refined to meet its purpose of teaching relevant skills, the 6th Edition includes new questions, data, and sections to help students build the 21st century skills necessary to succeed in introductory chemistry and beyond. Already a visual text, in this edition the art has been further refined and improved, making the visual impact sharper and more targeted to student learning. The new edition also includes new Conceptual Checkpoints, a widely embraced feature that emphasizes understanding rather than calculation, as well as a new category of end-of-chapter questions called Data Interpretation and Analysis, which present real data in real life situations and ask students to analyze and interpret that data. Also available with Mastering Chemistry. Mastering(tm) Chemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content and encourage critical thinking and retention with in-class resources such as Learning Catalytics(tm). Students can further master concepts through homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Note: You are purchasing a standalone product; Mastering(tm) Chemistry does not come packaged with this content. Students, if interested in purchasing this title with Mastering Chemistry, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and Mastering Chemistry, search for: 013429081X / 9780134290812 *Introductory Chemistry Plus Mastering Chemistry with eText -- Access Card Package*, 6/e Package consists of: 0134302389 / 9780134302386 *Introductory Chemistry* 0134412753 / 9780134412757 *Mastering Chemistry with Pearson eText -- ValuePack Access Card -- for Introductory Chemistry* Students can use the URL and phone number below to help answer their questions: <http://247pearsoned.custhelp.com/app/home> 800-677-6337 *Practical Time Series Forecasting with R: A Hands-On Guide*, Second Edition provides an applied approach to time-series forecasting. Forecasting is an essential component of predictive analytics. The book introduces popular forecasting methods and approaches used in a variety of business applications. The book offers clear explanations, practical examples, and end-of-chapter exercises and cases. Readers will learn to use forecasting methods using the free open-source R software to develop effective forecasting solutions that extract business value from time-series data. Featuring improved organization and new material, the Second Edition also includes: - Popular forecasting methods including smoothing algorithms, regression models, and neural networks - A practical approach to evaluating the performance of forecasting solutions - A business-analytics exposition focused on linking time-series forecasting to business goals - Guided cases for integrating the acquired knowledge using real data\* End-of-chapter problems to facilitate active learning - A companion site with data sets, R code, learning resources, and instructor materials (solutions to exercises, case studies) - Globally-available textbook, available in both softcover and Kindle formats *Practical Time Series Forecasting with R: A Hands-On Guide*, Second Edition is the perfect textbook for upper-undergraduate, graduate and MBA-level courses as well as professional programs in data science and business analytics. The book is also

designed for practitioners in the fields of operations research, supply chain management, marketing, economics, finance and management. For more information, visit [forecastingbook.com](http://forecastingbook.com) In De vijf frustraties van teamwork legt Patrick Lencioni de kern van samenwerking in teams bloot. Dat doet hij aan de hand van deze parabel, waarin Catherine Petersen als ceo een team moet leiden dat onderling zo in conflict is geraakt dat het de hele organisatie negatief beïnvloedt. Gaandeweg openbaren zich vijf grote frustraties waarmee teamleden worstelen, frustraties die de samenwerking saboteren: gebrek aan betrokkenheid, afschuiven van verantwoordelijkheid en niet-resultaatgericht werken. Lencioni laat middels dit verhaal zien hoe deze hindernissen ontstaan en hoe je ze achter je kunt laten. Vervolgens werkt hij het onderliggende model uit. Een boek met een krachtige boodschap voor iedereen die in of met teams werkt. Wat hebben de verdwijning van paardenmest en de introductie van kabeltelevisie met elkaar te maken? Waarom is het beter om dronken achter het stuur te stappen dan te gaan lopen? In vervolg op de internationale bestseller Freakonomics, werpt SuperFreakonomics opnieuw onverwachte, verrassende en prikkelende vragen op. Steven Levitt en Stephen Dubner gaan op zoek naar de antwoorden en laten zien dat ons gedrag gestuurd wordt door economische motieven. Of het nu gaat om prostituees, zelfmoordterroristen, klimaatdeskundigen of artsen: zij worden uiteindelijk allemaal gedreven door economische prikkels. SuperFreakonomics gaat over dingen waarvan je altijd dacht dat je ze wist maar die niet waar bleken te zijn, of dingen waarvan je nooit wist dat je ze wilde weten. Dit boek onderzoekt kortom de verborgen kant van de wereld en daagt ons uit die opnieuw te definiëren. International Academic Conference on Global Education, Teaching and Learning International Academic Conference on Management, Economics, Business and Marketing International Academic Conference on Engineering, Transport, IT and Artificial Intelligence For one-semester courses in General, Organic, and Biological Chemistry A friendly, engaging text that reveals connections between chemistry, health, and the environment Chemistry: An Introduction to General, Organic, and Biological Chemistry, 13th Edition is the ideal resource for anyone interested in learning about allied health. Assuming no prior knowledge of chemistry, author Karen Timberlake engages readers with her friendly presentation style, revealing connections between the structure and behavior of matter and its role in health and the environment. Aiming to provide a better learning experience, the text highlights the relevance of chemistry through real-world examples. Activities and applications throughout the program couple chemistry concepts with health and environmental career applications to help readers understand why the content matters. The text also fosters development of problem-solving skills, while helping readers visualize and understand concepts through its engaging figures, sample problems, and concept maps. The 13th Edition expands on Karen Timberlake's main tenets: relevance, a clinical focus, educational research, and learning design. New applications added to questions and problem sets emphasize the material's relevance, while updated chapter openers with follow-up stories help readers form a basis for making decisions about issues concerning health and the environment. New problem-solving tools in this edition, including Try it First and Connect, urge readers to think critically about problem-solving while learning best practices. Also available as a Pearson eText or packaged with Mastering Chemistry Pearson eText is a simple-to-use, mobile-optimized, personalized reading experience that can be adopted on its own as the main course material. It lets students highlight, take notes, and review key vocabulary all in one place, even when offline. Seamlessly integrated videos and other rich media engage students and give them access to the help they need, when they need it. Educators can easily share their own notes with students so they see the connection between their eText and what they learn in class -- motivating them to keep reading, and keep learning. Mastering Chemistry is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content and encourage critical thinking and retention with in-class resources such as Learning Catalytics(TM). Students can further master concepts through homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Note: You are purchasing a standalone book; Pearson eText and Mastering Chemistry do not come packaged with this content. Students, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If your instructor has assigned Pearson eText as your main course material, search for: - 0135213770 / 9780135213773 Pearson eText Chemistry: An Introduction to General, Organic, and Biological Chemistry, 13/e -- Access Card OR - 0135213762 / 9780135213766 Pearson eText Chemistry: An Introduction to General, Organic, and Biological Chemistry, 13/e -- Instant Access If you would like to purchase both the physical text and Mastering Chemistry, search for: 0134416791 / 9780134416793 Chemistry: An Introduction to General, Organic, and Biological Chemistry Plus Mastering Chemistry with eText -- Access Card Package, 13/e Package consists of: 0134421353 / 9780134421353 Chemistry: An Introduction to General, Organic, and Biological Chemistry 0134473124 / 9780134473123 Mastering Chemistry with Pearson eText -- ValuePack Access Card -- for Chemistry: An Introduction to General, Organic, and Biological Chemistry For the core auditing course for accounting majors. An Integrated, Up-to-Date Approach to Auditing and Assurance Services Comprehensive and up-to-date, including discussion of new

standards, codes, and concepts, Auditing and Assurance Services: An Integrated Approach presents an integrated concepts approach to auditing that details the process from start to finish. Based on the author's belief that the fundamental concepts of auditing center on the nature and amount of evidence that auditors should gather in specific engagements, this edition's primary objective is to illustrate auditing concepts using practical examples and real-world settings. The Sixteenth Edition remains up-to-date with examples of key real-world audit decisions and an emphasis on audit planning, risk assessment processes, and collecting and evaluating evidence in response to risks. Also available with MyAccountingLab® MyAccountingLab is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn and test their understanding. 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New book features encourage students to view and consider figures in the textbook, and new narrated videos guide students through complex physiology figures to help them deconstruct and better understand complicated processes. Instructors can also request a new handbook by Lori Garrett, entitled The Art of Teaching A&P: Six Easy Lessons to Improve Student Learning , which explores some of the most common challenges encountered when using art to teach A&P, alongside strategies to address these challenges. Note: You are purchasing a standalone product; MyLab & Mastering does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. 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