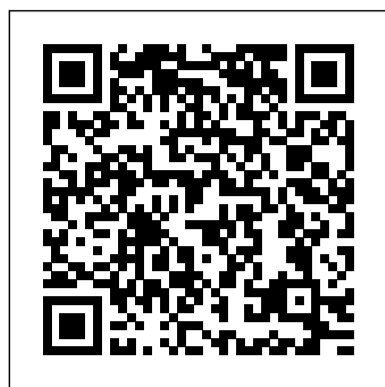


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[Operations Management](#) Wiley Global Education

An example of a business that one can start from home is writing. I am writing this book lying down on my bed with my computer tilted on my laps for balance. If I sell 50 copies of this book a month and make a profit of \$2.78c on each book, that would be \$139 a month from one book without my sweating about it because I only wrote the book once, but the sales continue month after month. Remember, I have written many books and I am still writing. So, let's say that in total, I sell 1,000 copies of all my books combined, with \$2.78 profit on each copy every month (and I do make up to \$10 per book on some), you do the math of how much my work at home job could give me every month. In the writing business, I do not need a receptionist or an office to rent. I just need my computer, my brain and self-discipline. You can see all my books at my website: [www.janejohn-nwankwo.com](http://www.janejohn-nwankwo.com)

[Management Science](#) Springer Science & Business Media

A new collection from David Sedaris is cause for jubilation. His recent move to Paris has inspired hilarious pieces, including *Me Talk Pretty One Day*, about his attempts to learn French. His family is another inspiration. *You Cant Kill the Rooster* is a portrait of his brother who talks incessant hip-hop slang to his bewildered father. And no one hones a finer fury in response to such modern annoyances as restaurant meals presented in ludicrous towers and cashiers with 6-inch fingernails. Compared by *The New Yorker* to Twain and Hawthorne, Sedaris has become one of our best-loved authors. Sedaris is an amazing reader whose appearances draw hundreds, and his performances including a jaw-dropping impression of Billie Holiday singing *I wish I were an Oscar Meyer weiner* are unforgettable. Sedaris's essays on living in Paris are some of the funniest he's ever written. At last, someone even meaner than the French! The sort of blithely sophisticated, loopy humour that might have resulted if Dorothy Parker and James Thurber had had a love child. *Entertainment Weekly* on *Barrel Fever* Sidesplitting Not one of the essays in this new collection failed to crack me up; frequently I was helpless. *The New York Times Book Review* on *Naked*

[Mechanics of Materials](#) W. W. Norton

Suitable for both a first or second course in fluid mechanics at the graduate or advanced undergraduate level, this book presents the study of how fluids behave and interact under various forces and in various applied situations - whether in the liquid or gaseous state or both.

[Fitzgerald & Kingsley's Electric Machinery](#) Oxford University Press, USA

*Crossing the River with Dogs: Problem Solving for College Students*, 3rd Edition promotes the philosophy that students learn best by working in groups and the skills required for real workplace problem solving are those skills of collaboration. The text aims to improve students' writing, oral communication, and collaboration skills while teaching mathematical problem-solving strategies. Focusing entirely on problem solving and using issues relevant to college students for examples, the authors continue their approach of explaining classic as well as non-traditional strategies through dialogs among fictitious students. This text is appropriate for a problem solving, quantitative reasoning, liberal arts mathematics, mathematics for elementary teachers, or developmental mathematics course.

[Applied Circuit Analysis](#) Academic Press

This title builds on the student's background from a first course in logic design and focuses on developing, verifying, and synthesizing designs of digital circuits. The Verilog language is introduced in an integrated, but selective manner, only as needed to support design examples.

[Precalculus](#) Back Bay Books

Featuring an ideal balance of managerial issues and quantitative

techniques, this introduction to operations management keeps pace with current innovations and issues in the field. It presents the concepts clearly and logically, showing readers how OM relates to real business. The new edition also integrates the experiences of a real company throughout each chapter to clearly illustrate the concepts. Readers will find brief discussions on how the company manages areas such as inventory and forecasting to provide a real-world perspective.

[Microeconomics](#) Cengage Learning

This book brings together his work, written over the past thirty years, on mineral depletion and the nature of monopoly in world oil.

[Electric Machinery and Power System Fundamentals](#) MIT Press

Using a successfully class-tested approach that gives coherence to a broad range of introductory topics, this innovative text provides students with a real-world, big picture view of statistics as well as problem-solving strategies that can be applied to the statistical questions, real data, and examples that they will encounter. Author Nancy Pfenning organizes content around four basic processes of statistics: producing data, displaying and summarizing data, understanding probability, and using probability to perform statistical inference. Within this framework, the book progresses systematically through five basic problem situations involving values of variables (quantitative, categorical, or a blend). As a result, students learn to identify which situation applies and how to choose the correct display, summary, or inference tool or technique. As students gain proficiency in specific statistical techniques, the author also points out connections among topics and techniques. More than 1,000 real-life examples and categorized exercises support the approach, engaging students in practicing and developing a variety of skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

[System Dynamics](#) McGraw-Hill Education / Medical

For junior-level courses in System Dynamics, offered in Mechanical Engineering and Aerospace Engineering departments. This text presents students with the basic theory and practice of system dynamics. It introduces the modeling of dynamic systems and response analysis of these systems, with an introduction to the analysis and design of control systems.

[College Physics](#) J. Ross Publishing

Designed for undergraduate courses in computer theory, this textbook covers three areas: formal languages, automata theory and Turing machines. The author substitutes graphic representation for symbolic proofs, making it accessible even to students with little mathematical background.

[Instrumental Analysis](#) Waveland Press

This book is intended for a course that combines machinery and power systems into one semester. It is designed to be flexible and to allow instructors to choose chapters a la carte, so the instructor controls the emphasis. The text gives students the information they need to become real-world engineers, focusing on principles and teaching how to use information as opposed to doing a lot of calculations that would rarely be done by a practicing engineer. The author compresses the material by focusing on its essence, underlying principles. MATLAB is used throughout the book in examples and problems.

[Introduction to Algorithms, fourth edition](#) Pearson Higher Ed

This best-selling volume presents the principles and applications of physical chemistry as they are used to solve problems in biology and medicine. The First Law; the Second Law; free energy and chemical equilibria; free energy and physical Equilibria; molecular motion and transport properties; kinetics: rates of chemical reactions; enzyme kinetics; the theory and spectroscopy of molecular structures and interactions: molecular distributions and statistical thermodynamics; and macromolecular structure and X-ray diffraction. For anyone interested in physical chemistry as it relates to problems in biology and medicine.

[The Economics of Petroleum Supply](#) Butterworth-Heinemann

*Modern Quantum Mechanics* is a classic graduate level textbook, covering the main quantum mechanics concepts in a clear, organized and engaging manner. The author, Jun John Sakurai, was a renowned theorist in particle theory. The second edition, revised by Jim Napolitano, introduces topics that extend the text's usefulness into the twenty-first century, such as advanced mathematical techniques associated with quantum mechanical calculations, while at the same time retaining classic developments such as neutron interferometer experiments, Feynman path integrals, correlation measurements, and Bell's inequality. A solution manual for instructors using this textbook can be downloaded from [www.cambridge.org/9781108422413](http://www.cambridge.org/9781108422413).

[Introduction to Computer Theory](#) MIT Press

This elementary presentation exposes readers to both the process of rigor and the rewards inherent in taking an axiomatic approach to the study of functions of a real variable. The aim is to challenge and improve mathematical intuition rather than to verify it. The philosophy of this book is to focus attention on questions which give analysis its inherent fascination. Each chapter begins with the discussion of some motivating examples and concludes with a series of questions.

[Abstract Algebra](#) Pearson Educación

*Crossing the River with Dogs* Wiley Global Education

[Modern Quantum Mechanics](#) University Science Books

This title is intended to present circuit analysis to engineering technology students in a manner that is clearer, more interesting and easier to understand than other texts. The book may also be used for a one-semester course by a proper selection of chapters and sections by the instructor.

[Health Economics](#) Cengage Learning

Management Science provides students and business analysts with the technical knowledge and skill needed to develop real expertise in business modeling. The authors cover spreadsheet engineering, management science, and the modeling craft. The text is designed to improve modeling efficiency and modeling effectiveness by focusing on the most important tasks and tools.

[Drafting Contracts](#) McGraw-Hill Higher Education

This text features the chapters on microeconomics that are featured in the text *Principles of Economics*, 4th edition (ISBN: 0-13-440488-2). *Elementary Statistics: Looking at the Big Picture* Bloomsbury Publishing

*Electronics and Communications for Scientists and Engineers, Second Edition*, offers a valuable and unique overview on the basics of electronic technology and the internet. Class-tested over many years with students at Northwestern University, this useful text covers the essential electronics and communications topics for students and practitioners in engineering, physics, chemistry, and other applied sciences. It describes the electronic underpinnings of the World Wide Web and explains the basics of digital technology, including computing and communications, circuits, analog and digital electronics, as well as special topics such as operational amplifiers, data compression, ultra high definition TV, artificial intelligence, and quantum computers. Incorporates comprehensive updates and expanded material in all chapters where appropriate Includes new problems added throughout the text Features an updated section on RLC circuits Presents revised and new content in Chapters 7, 8, and 9 on digital systems, showing the many changes and rapid progress in these areas since 2000

[Water Chemistry](#) Cambridge University Press

*Residential Construction Management* will provide construction managers a concise and practical guide to managing residential construction projects. One of the fundamental reasons residential contractors fail to prosper is that they are poor managers. By presenting project management tools in their appropriate context of the project lifecycle—initiation, planning, execution, monitoring and controlling, and closing, readers will more clearly understand the iterative nature of construction management, which is a key to successfully managing a construction project. You can't afford to be without this indispensable working tool and its step-by-step instructions, project management templates, and real-world case studies. *Residential Construction Management* provides construction managers a concise and practical guide to managing residential construction projects. One of the fundamental reasons residential contractors fail to prosper is that they are poor managers. By presenting project management tools in their appropriate context of the project lifecycle — initiation, planning, execution, monitoring and controlling, and closing — you will more clearly understand the true nature of construction management, which is a key to successfully managing a construction project. You can't afford to be without this indispensable working tool and its step-by-step instructions, project management templates, and real world case studies. Key Features: Walks you through the entire project management lifecycle resulting in a better understanding of the iterative processes of construction management Offers the information and real world tools needed to successfully apply to a planned or current project Shows how various knowledge areas and project management tools interact when doing a project providing you with the knowledge to create your own project plan Offers a downloadable building specification form, change order authorization form, construction schedule, sample budget, construction flowchart, a guide to working with bankers for spec home loans, and much more — available from the Web Added Value™ Download Resource Center at [www.jrosspub.com](http://www.jrosspub.com)