

## File Chapter 4

Global Production is the first book to provide a fully comprehensive overview of the complicated issues facing multinational companies and their global sourcing strategies. Few international trade transactions today are based on the exchange of finished goods; rather, the majority of transactions are dominated by sales of individual components and intermediary services. Many firms organize global production around offshoring parts, components, and services to producers in distant countries, and contracts are drawn up specific to the parties and distinct legal systems involved. Pol Antràs examines the contractual frictions that arise in the international system of production and how these frictions influence the world economy. Antràs discusses the inevitable complications that develop in contract negotiation and execution. He provides a unified framework that sheds light on the factors helping global firms determine production locations and other organizational choices. Antràs also implements a series of systematic empirical tests, based on recent data from the U.S. Customs and Census Offices, which demonstrate the relevance of contractual factors in global production decisions. Using an integrated approach, Global Production is an excellent resource for researchers, graduate students, and advanced undergraduates interested in the inner workings of international economics and trade.

How humans produce and understand language is clearly introduced in this textbook for students with only a basic knowledge of linguistics. With a logical, flexible structure Introducing Psycholinguistics steps through the central topics of production and comprehension of language and the interaction between them.

Great Expectations is the thirteenth novel by Charles Dickens and his penultimate completed novel. It depicts the education of an orphan nicknamed Pip. It is Dickens's second novel, after David Copperfield, to be fully narrated in the first person.

If the greatness of a philosophical work can be measured by the volume and vehemence of the public response, there is little question that Rousseau's Social Contract stands out as a masterpiece. Within a week of its publication in 1762 it was banished from France. Soon thereafter, Rousseau fled to Geneva, where he saw the book burned in public. At the same time, many of his contemporaries, such as Kant, considered Rousseau to be 'the Newton of the moral world', as he was the first philosopher to draw attention to the basic dignity of human nature. The Social Contract has never ceased to be read and debated in the 250 years since its publication. Rousseau's Social Contract: An Introduction offers a thorough and systematic tour of this notoriously paradoxical and challenging text. David Lay Williams offers readers a chapter-by-chapter reading of the Social Contract, squarely confronting these interpretive obstacles. The book also features a special extended appendix dedicated to outlining Rousseau's famous conception of the general will, which has been the object of controversy since the Social Contract's publication in 1762.

Run away to the Metropolitan Museum of Art with E. L. Konigsburg's beloved classic and Newbery Medal-winning novel From the Mixed-Up Files of Mrs. Basil E. Frankweiler—now available in a deluxe keepsake edition! Claudia knew that she could never pull off the old-fashioned kind of running away...so she decided to run not from somewhere but to somewhere. That was how Claudia and her brother, Jamie, ended up living in the Metropolitan Museum of Art—and right in the middle of a mystery that made headlines. Celebrate the legacy of the Newbery Medal-winning classic with this special edition.

How should historians speak truth to power – and why does it matter? Why is five hundred years better than five months or five years as a planning horizon? And why is history – especially long-term history – so essential to understanding the multiple pasts which gave rise to our conflicted present? The History Manifesto is a call to arms to historians and everyone interested in the role of history in contemporary society. Leading historians Jo Guldi and David Armitage identify a recent shift back to longer-term narratives, following many decades of increasing specialisation, which they argue is vital for the future of historical scholarship and how it is communicated. This provocative and thoughtful book makes an important intervention in the debate about the role of history and the humanities in a digital age. It will provoke discussion among policymakers, activists and entrepreneurs as well as ordinary listeners, viewers, readers, students and teachers. This title is also available as Open Access.

The second edition of the Impact Evaluation in Practice handbook is a comprehensive and accessible introduction to impact evaluation for policy makers and development practitioners. First published in 2011, it has been used widely across the development and academic communities. The book incorporates real-world examples to present practical guidelines for designing and implementing impact evaluations. Readers will gain an understanding of impact evaluations and the best ways to use them to design evidence-based policies and programs. The updated version covers the newest techniques for evaluating programs and includes state-of-the-art implementation advice, as well as an expanded set of examples and case studies that draw on recent development challenges. It also includes new material on research ethics and partnerships to conduct impact evaluation. The handbook is divided into four sections: Part One discusses what to evaluate and why; Part Two presents the main impact evaluation methods; Part Three addresses how to manage impact evaluations; Part Four reviews impact evaluation sampling and data collection. Case studies illustrate different applications of impact evaluations. The book links to complementary instructional material available online, including an applied case as well as questions and answers. The updated second edition will be a valuable resource for the international development community, universities, and policy makers looking to build better evidence around what works in development.

If you use a computer at home or at work on a regular basis then you should be familiar with the concept of files and folders and how you have both of them stored on the hard drive of your desktop or laptop, and without access to these files and folders it's hard to get your work done. Knowing how to manage these files and folders is essential if you want to become a proficient computer user and if you can't easily find them or know how to properly manipulate them, then becoming a so called computer expert will not be possible. Once you learn the basics of how the Windows file structure works and how to do things like copy files and search for files and folders on your computer, you will realize how it makes almost all of your other computer tasks easier. The goal of this book is to make you a file managing expert without confusing you in the process. You will be taken through the material step by step in an easy to follow format while being provided the information you need to be able to master the topics at hand. The chapters in the book cover the following topics: Chapter 1 - Why You Need to Know How to Manage Your Files Chapter 2 - The Windows File System Chapter 3 - Windows Default Folders Chapter 4 - Manipulating Your Files and folders Chapter 5 - Searching for Files and Folders Chapter 6 - File and Folder Permissions Chapter 7 - Other File Management Tasks About the Author James Bernstein has been working with various companies in the IT field since 2000, managing technologies such as SAN and NAS storage, VMware, backups, Windows Servers, Active Directory, DNS, DHCP, Networking, Microsoft Office, Exchange, and more. He has obtained certifications from Microsoft, VMware, CompTIA, ShoreTel, and SNIA, and continues to strive to learn new technologies to further his knowledge on a variety of subjects. He is also the founder of the website OnlineComputerTips.com, which offers its readers valuable information on topics such as Windows, networking, hardware, software, and troubleshooting. Jim writes much of the content himself and adds new content on a regular basis. The site was started in 2005 and is still going strong today.

Here's the book you need to prepare for Exam 1Z0-031: OCA/OCP: Oracle9i DBA Fundamentals I Study Guide In-depth coverage of official exam objectives Practical information on implementing and managing Oracle9i databases Hundreds of challenging review questions, in the book and on the CD Authoritative coverage of all exam objectives, including: Understanding Oracle architecture and its main components Identifying DBA administrative tools Setting up password file authentications Creating and managing Initialization Parameter Files Configuring OMF Create a database using Oracle Database Configuration Assistant Creating a database manually Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Public Health Foundation (PHF) in partnership with the Centers for Disease Control and Prevention (CDC) is pleased to announce the availability of Epidemiology and Prevention of Vaccine-Preventable Diseases, 13th Edition or "The Pink Book" E-Book. This resource provides the most current, comprehensive, and credible information on vaccine-preventable diseases, and contains updated content on immunization and vaccine information for public health practitioners, healthcare providers, health educators, pharmacists, nurses, and others involved in administering vaccines. "The Pink Book E-Book" allows you, your staff, and others to have quick access to features such as keyword search and chapter links. Online schedules and sources can also be accessed directly through e-readers with internet access. Current, credible, and comprehensive, "The Pink Book E-Book" contains information on each vaccine-preventable disease and delivers immunization providers with the latest information on: Principles of vaccination General recommendations on immunization Vaccine safety Child/adult immunization schedules International vaccines/Foreign language terms Vaccination data and statistics The E-Book format contains all of the information and updates that are in the print version, including: · New vaccine administration chapter · New recommendations regarding selection of storage units and temperature monitoring tools · New recommendations for vaccine transport · Updated information on available influenza vaccine products · Use of Tdap in pregnancy · Use of Tdap in persons 65 years of age or older · Use of PCV13 and PPSV23 in adults with immunocompromising conditions · New licensure information for varicella-zoster immune globulin Contact bookstore@phf.org for more information. For more news and specials on immunization and vaccines visit the Pink Book's Facebook fan page

"An introductory forensic science course that focuses on practices and analysis of physical evidence found at crime scenes. The fundamental objective is to teach the basic processes and principles of scientific thinking and apply them to solve problems that are not only science related, but cross the curriculum with critical thinking skills."--Publisher.

Node.js supports both client and server side applications. It is based on JavaScript and is very fast in operation. These distinctive features made node.js as one of the most powerful framework in the Java Ecosystem. JavaScript alone allows you to build real-time and scalable mobile and web applications. With this e-book, you will explore more on the node.js framework and how to use it efficiently for web development. Average developers or beginners who struggle to understand node.js basics will find this book very helpful and productive. The book tried to put examples that simplify problems usually faced by the users like how asynchronous code works, what are modules, how big file can be read, node.js express, etc. You will find that lots of concepts that take a long time to master can be learned in a day or two. If this is your first interaction with node.js and don't want all sort of troubles that arise with the node, this edition is recommended. After going through this e-book, node.js will become an absolute pleasure. Table of content Chapter 1: Introduction 1. Introduction to Node.js 2. What is Node.js? 3. Why use Node.js? 4. Features of Node.js 5. Who uses Node.js 6. When to Use Node.js 7. When to not use Node.js Chapter 2: How to Download & Install Node.js - NPM on Windows 1. How to install Node.js on Windows 2. Installing NPM (Node Package Manager) on Windows 3. Running your first Hello World application in Node.js Chapter 3: Node.js NPM Tutorial: Create, Publish, Extend & Manage 1. What are modules in Node.js? 2. Using modules in Node.js 3. Creating NPM modules 4. Extending modules 5. Publishing NPM(Node Package Manager) Modules 6. Managing third party packages with npm 7. What is the package.json file Chapter 4: Create HTTP Web Server in Node.js: Complete Tutorial 1. Node as a web server using HTTP 2. Handling GET Requests in Node.js Chapter 5: Node.js Express FrameWork Tutorial 1. What is Express.js? 2. Installing and using Express 3. What are Routes? 4. Sample Web server using express.js Chapter 6: Node.js MongoDB Tutorial with Examples 1. Node.js and NoSQL Databases 2. Using MongoDB and Node.js 3. How to build a node express app with MongoDB to store and serve content Chapter 7: Node.js Promise Tutorial 1. What are promises? 2. Callbacks to promises 3. Dealing with nested promises 4. Creating a custom promise Chapter 8: Bluebird Promises Tutorial Chapter 9: Node.js Generators & Compare with Callbacks 1. What are generators? 2. Callbacks vs. generators Chapter 10: Node js Streams Tutorial: Filestream, Pipes 1. Filestream in Node.js 2. Pipes in Node.js 3. Events in Node.js 4. Emitting Events Chapter 11: Node.js Unit Testing Tutorial with Jasmine 1. Overview of Jasmine for testing Node.js applications 2. How to use Jasmine to test Node.js applications Chapter 12: Node.Js Vs AngularJS: Know the Difference 1. What is Node JS? 2. What is Angular JS? 3. Node JS VS. Angular JS 4. What Is Better Node JS Or Angular JS? Chapter 13: Node.js Vs Python: What's the Difference? 1. What is Node.js? 2. What is Python? 3. Node.JS Vs. Python 4. When to use Node js? 5. When to use Python?

Learn How to Thrive in Today's Institutional Pharmacy Practice Landscape The Only Comprehensive Introductory Guide, Updated and Expanded With ASHP's Introduction to Acute and Ambulatory Care Pharmacy Practice, 2nd Edition, pharmacy students and technicians can gain a professional head start by learning essential vocabulary, legal and regulatory issues, and the core clinical and administrative pharmacy operations in various practice settings. It is also a useful reference for new practitioners and anyone else interested in institutional pharmacy's current financial, technological, and distributional systems. Written by David A. Holdford, RPh, MS, PhD, FAPhA, with additional content from 27 leading experts, the second edition provides a thorough introduction to all aspects of the institutional pharmacy practice in both hospital and outpatient settings, with a special focus on the developing role of technicians. It has been thoroughly updated to cover all current developments, and is clearly written, with Key Facts, What Ifs and other learning enhancements that make terms, concepts, and processes easy to understand and apply. 2 New and 18 Updated Chapters Cover Topics including: Key legal and regulatory issues Managing medication use and distribution Professional terminology Technology and automation Financial management, inventory, and cost control Sterile product preparation and administration Managing people and leadership Careers and training options The expanding role of pharmacy technicians Along with an understanding of the workings of institutional practice, students and new pharmacists can acquire the terminology that enables them to speak knowledgeably, along with insight into professional opportunities, including some non-traditional ones.

A vital resource for pilots, instructors, and students, from the most trusted source of aeronautic information.

Living systems are dynamic and extremely complex and their behaviour is often hard to predict by studying their individual parts. Systems biology promises to reveal and analyse these highly connected, regulated and adaptable systems, using mathematical modelling and computational analysis. This new systems approach is already having a broad impact on biological research and has potentially far-reaching implications for our understanding of life. Written in an informal and non-technical style, this book provides an accessible introduction to systems biology. Self-contained vignettes each convey a key theme and are intended to enlighten, provoke and interest readers of different academic disciplines, but also to offer new insight to those working in the field. Using a minimum amount of jargon and no mathematics, Voit manages to convey complex ideas and give the reader a genuine sense of the excitement that systems biology brings with it, as well as the current challenges and opportunities.

The Java Virtual Machine Specification is the heart of Java's portability--its ability to run applets in various environments and under different operating systems.

Golding's iconic 1954 novel, now with a new foreword by Lois Lowry, remains one of the greatest books ever written for young adults and an unforgettable classic for readers of any age. This edition includes a new Suggestions for Further Reading by Jennifer Buehler. At the dawn of the next world war, a plane crashes on an uncharted island, stranding a group of schoolboys. At first, with no adult supervision, their freedom is something to celebrate. This far from civilization they can do anything they want. Anything. But as order collapses, as strange howls echo in the night, as terror begins its reign, the hope of adventure seems as far removed from reality as the hope of being rescued.

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