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### ZZF1WD - COHEN AUTUMN

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One of the most powerful monarchs in British history, Henry VIII ruled England in unprecedented splendour. In this remarkable composite biography, Alison Weir brings Henry's six wives vividly to life, revealing each as a distinct and compelling personality in her own right. Drawing upon the rich fund of documentary material from the Tudor period, *The Six Wives of Henry VIII* shows us a court where personal needs frequently influenced public events and where a life of gorgeously ritualised pleasure was shot through with ambition, treason and violence. 'At last we have the truth about Henry VIII's wives. This book is as reliable and scholarly as it is readable' Evening Standard

This text guides the reader through the varying approaches to translation studies in the latter half of the 20th century. Chronologically ordered and divided into clear sections, it collects together key essays, articles and book extracts.

In "100 to 1 in the Stock Market," Thomas Phelps discloses the secrets and strategies to increasing your wealth one hundredfold through buy-and-hold investing. Unlike the short-term trading trends that are popular today, Phelps's highly logical, yet radical approach focuses on identifying compounding machines in public markets, buying their stocks, and holding these investments long term for at least ten years. In this indispensable guide, Phelps analyzes what made the big companies of his day so profitable for the diligent, long-term investor. You will learn how to identify and invest in profitable business models without visible growth ceilings that will quickly increase your earnings. Worth its weight in gold (and then some), "100 to 1 in the Stock Market" illuminates the way to the path of long-term wealth for you and your heirs. With this classic, yet highly relevant approach, you will pick companies wisely and watch your investments soar

Thomas William Phelps (1903-1992) spent over 40 years in the investing world working as a private investor, columnist, analyst, and financial advisor. His illustrious investing career began just before the stock market crash in 1929 and lasted into the 1970s. In 1927, he began his career with "The Wall Street Journal" where he was a reporter, news editor, and chief. Beginning in 1936, he edited "Barron's National Financial Weekly." From 1949 to 1960, he served as an assistant to the chairman and manager of the economics department at Socony Mobil Oil. Following this venture, he was a partner in the investment firm of Scudder, Stevens & Clark until his retirement in 1970. "One of the five greatest investment books you've never heard of" -- "The Daily Reckoning" "Of all the books on investing that I've read over the years, 100 to 1 in the stock market one was at once, the most pleasurable and most challenging to my own beliefs." -- Value Walk (ValueWalk.com) "For years we handed out copies of Mr. Phelps' book as bonuses." -- Timothy Lutts, Cabot Investing Advice, one of the largest investment advisories and newsletters in the country since 1970"

The 30th edition of the World Investment Report looks at the prospects for foreign direct investment and international production during and beyond the global crisis triggered by the COVID-19 (coronavirus) pandemic. The Report not only projects the immediate impact of the crisis on investment flows, but also assesses how it could affect a long-term structural transformation of international production. The theme chapter of the Report reviews the evolution of international production networks over the past three decades and examines the configuration of these networks today. It then projects likely course changes for the next decade due to the combined effects of the pandemic and pre-existing megatrends, including the new industrial revolution, the sustainability imperative and the retreat of laissez faire policies. The system of international production underpins the economic growth and development prospects of most countries around the world. Governments worldwide will need to adapt their investment and development strategies to a changing international production landscape. At the request of the UN General Assembly, the Report has added a dedicated section on investment in the Sustainable Development Goals, to review global progress and propose possible courses of action.

Learn how to install, configure, and maintain the latest release of Microsoft's popular SharePoint Server, SharePoint 2016. This latest version brings with it many changes for IT professionals. With this book you will learn how to create an efficient and stable SharePoint environment for your organization. What You'll Learn Install SharePoint Server 2016, both using the user interface provided by Microsoft, and by using PowerShell Understand your authentication options and associated security considerations Deploy add-ins, either from the store, or from your own custom app catalog Configure Search Service Application using either the provided UI or PowerShell Configure business intelligence components such as Excel Services, SQL Server Reporting Services, and PowerPivot Migrate to SharePoint Server 2016 from either SharePoint Server 2010 or 2013 Understand approaches to high availability, disaster recovery, patching, and ways to monitor and maintain your SharePoint 2016 deployment once it's up and running Who This Book Is For Anyone tasked with installing, configuring, and maintaining SharePoint Server 2016 in their organization. This book assumes some working knowledge of a previous release of SharePoint Server, such as SharePoint 2010 or SharePoint 2013

The Road to Firebase is your personal journey to master advanced React for business web applications in JavaScript whereas Firebase is used to replace everything that you would want from a backend application. Firebase enables you to connect your React application to a database, to authenticated users with your application with a login, logout and register mechanisms, and to authorize only certain users to access your application. It also comes with hosting capabilities and with social logins via Google, Facebook and more. Everything will be explained in the book while building a business web application yourself. I wrote the *The Road to React with Firebase* over the last two years. During this time, I came to understand the practical genius of Firebase, and how it dramatically reduces the tech stack to focus on getting sh\*t done. Once you have set up your starter kit project -- that's what we are going to do together in this book -- you are ready to iterate fast on your personal ideas. There is no need to complicate things by adding a backend application with a database to your frontend application, because Firebase takes care of it with a well-designed API. I applied the

same principles as my other books: Stay pragmatic Keep it simple Answer the why, not just the how Experience a problem, solve a problem This book is not intended to be an end-all reference for the Firebase API nor an in-depth guide about the internals of Firebase. Instead, its purpose is to journey through learning Firebase with React the pragmatic way, building an entire application on this tech stack yourself. The end result is the foundation to make your business application a reality. Requirements To get the most out of this book, you should be familiar with the basics of web development, which includes knowledge of HTML, CSS and JavaScript. You will also need to be familiar with the term API, because APIs are used frequently for the applications in this book. Editor/Terminal or IDE For the development environment, use a running editor/terminal (command line tool) or IDE with integrated terminal. I will provide a setup guide if you're unsure about which tools to use. The guide is set up for MacOS users, but you can find a Windows setup guide there as well. Node and NPM You will need to have node and npm installed, which are used to run the applications we'll build and manage the libraries we'll use along the way. In this book, you will install external node packages via npm (node package manager). These node packages can be libraries or whole frameworks. You can verify which node and npm versions you have in the command line: node --version v10.11.0 npm --version v6.5.0 These are the versions used for this publication. If you don't see output in your terminal, you will need to install node and npm. React My other book, called *The Road to learn React*, teaches the fundamentals about React by building a real world application. It is available for free, and after having read it, you should possess all the understanding necessary to work with the application(s) from this book. Also there will be many side-notes to React articles that may be helpful.

The revised 13th edition of the essential reference for the prescribing of drugs for patients with mental health disorders The revised and updated 13th edition of *The Maudsley Prescribing Guidelines in Psychiatry* provides up-to-date information, expert guidance on prescribing practice in mental health, including drug choice, treatment of adverse effects and how to augment or switch medications. The text covers a wide range of topics including pharmacological interventions for schizophrenia, bipolar disorder, depression and anxiety, and many other less common conditions. There is advice on prescribing in children and adolescents, in substance misuse and in special patient groups. This world-renowned guide has been written in concise terms by an expert team of psychiatrists and specialist pharmacists. The Guidelines help with complex prescribing problems and include information on prescribing psychotropic medications outside their licensed indications as well as potential interactions with other medications and substances such as alcohol, tobacco and caffeine. In addition, each of the book's 165 sections features a full reference list so that evidence on which guidance is based can be readily accessed. This important text: Is the world's leading clinical resource for evidence-based prescribing in day-to-day clinical practice and for formulating prescribing policy Includes referenced information on topics such as transferring from one medication to another, prescribing psychotropic medications during pregnancy or breastfeeding, and treating patients with comorbid physical conditions, including impaired renal or hepatic function. Presents guidance on complex clinical problems that may not be encountered routinely Written for psychiatrists, neuropharmacologists, pharmacists and clinical psychologists as well as nurses and medical trainees, *The Maudsley Prescribing Guidelines in Psychiatry* are the established reference source for ensuring the safe and effective use of medications for patients presenting with mental health problems.

First published in 1796, *Camilla* deals with the matrimonial concerns of a group of young people-Camilla Tyrold and her sisters, the daughters of a country parson, and their cousin Indiana Lynmere-and, in particular, with the love affair between Camilla herself and her eligible suitor, Edgar Mandlebert. The path of true love, however, is strewn with intrigue, contretemps and misunderstanding. An enormously popular eighteenth-century novel, *Camilla* is touched at many points by the advancing spirit of romanticism. As in *Evelina*, Fanny Burney weaves into her novel strands of light and dark, comic episodes and gothic shudders, and creates a pattern of social and moral dilemmas which emphasize and illuminate the gap between generations. ABOUT THE SERIES: For over 100 years Oxford World's Classics has made available the widest range of literature from around the globe. Each affordable volume reflects Oxford's commitment to scholarship, providing the most accurate text plus a wealth of other valuable features, including expert introductions by leading authorities, helpful notes to clarify the text, up-to-date bibliographies for further study, and much more.

This report reviews engineering's importance to human, economic, social and cultural development and in addressing the UN Millennium Development Goals. Engineering tends to be viewed as a national issue, but engineering knowledge, companies, conferences and journals, all demonstrate that it is as international as science. The report reviews the role of engineering in development, and covers issues including poverty reduction, sustainable development, climate change mitigation and adaptation. It presents the various fields of engineering around the world and is intended to identify issues and challenges facing engineering, promote better understanding of engineering and its role, and highlight ways of making engineering more attractive to young people, especially women.--Publisher's description.

*Measuring Vulnerability to Natural Hazards* presents a broad range of current approaches to measuring vulnerability. It provides a comprehensive overview of different concepts at the global, regional, national, and local levels, and explores various schools of thought. More than 40 distinguished academics and practitioners analyse quantitative and qualitative approaches, and examine their strengths and limitations. This book contains concrete experiences and examples from Africa, Asia, the Americas and Europe to illustrate the theoretical analyses. The authors provide answers to some of the key questions on how to measure vulnerability and they draw attention to issues with insufficient coverage, such as the environmental and institutional dimensions of vulnerability and methods to combine different methodologies. This book is a unique compilation of state-of-the-art vulnerability assessment and is essential reading for academics, students, policy makers, practitioners, and anybody else interested in understanding

the fundamentals of measuring vulnerability. It is a critical review that provides important conclusions which can serve as an orientation for future research towards more disaster resilient communities.

A book for anyone interested to know more about how the world really works by Pulitzer Prize-winning journalist Ronan Farrow. 'This is one of the most important books of our time.' Walter Isaacson 'A masterpiece' Dan Simpson, Post-Gazette THE NEW YORK TIMES #3 BESTSELLER US foreign policy is undergoing a dire transformation, forever changing America's place in the world. Institutions of diplomacy and development are bleeding out after deep budget cuts; the diplomats who make America's deals and protect democratic interests around the world are walking out in droves. Offices across the State Department sit empty, while abroad the military-industrial complex has assumed the work once undertaken by peacemakers. Increasingly, America is a nation that shoots first and asks questions later. In an astonishing journey from the corridors of power in Washington, DC, to some of the most remote and dangerous places on earth - Afghanistan, Somalia, and North Korea among them acclaimed investigative journalist Ronan Farrow illuminates one of the most consequential and poorly understood changes in American history. His first-hand experience as a former State Department official affords a personal look at some of the last standard bearers of traditional statecraft, including Richard Holbrooke, who made peace in Bosnia and died while trying to do so in Afghanistan. Drawing on newly unearthed documents, and richly informed by rare interviews with warlords, whistle-blowers, and policymakers - including every living secretary of state from Henry Kissinger to Hillary Clinton to Rex Tillerson - War on Peace makes a powerful case for an endangered profession. Diplomacy, Farrow argues, has declined after decades of political cowardice, short-sightedness, and outright malice - but it may just offer a way out of a world at war.

The aim of the American Psychiatric Association Practice Guideline series is to improve patient care. Guidelines provide a comprehensive synthesis of all available information relevant to the clinical topic. Practice guidelines can be vehicles for educating psychiatrists, other medical and mental health professionals, and the general public about appropriate and inappropriate treatments. The series also will identify those areas in which critical information is lacking and in which research could be expected to improve clinical decisions. The Practice Guidelines are also designed to help those charged with overseeing the utilization and reimbursement of psychiatric services to develop more scientifically based and clinically sensitive criteria.

'Your world is about to be rocked.' Elena Armas, author of The Spanish Love Deception 'Hopelessly, brilliantly, wonderfully romantic. I loved it even more than The Love Hypothesis, and I didn't think that was possible' Cressida McLaughlin From the New York Times bestselling author of The Love Hypothesis comes a new STEMist rom-com in which a scientist is forced to work on a project with her nemesis - with explosive results. Bee Königswasser lives by a simple code: What would Marie Curie do? If NASA offered her the lead on a neuroengineering project - a literal dream come true - Marie would accept without hesitation. Duh. But the mother of modern physics never had to co-lead with Levi Ward. Sure, Levi is attractive in a tall, dark, and piercing-eyes kind of way. But Levi made his feelings toward Bee very clear in grad school - archenemies work best employed in their own galaxies far, far away. But when her equipment starts to go missing and the staff ignore her, Bee could swear she sees Levi softening into an ally, backing her plays, seconding her ideas... devouring her with those eyes. The possibilities have all her neurons firing. But when it comes time to actually make a move and put her heart on the line, there's only one question that matters: What will Bee Königswasser do? 'Ali Hazelwood proves that science is sexy as hell, and that love can 'STEM' from the most unlikely places. She's my newest must-buy author.' Jodi Picoult 'I cannot get enough of her brand of brainy romance! Writing with an emotionally brilliant and witty pen, Hazelwood is an absolute romance powerhouse.' Christina Lauren, author of The Unhoneymooners 'Gloriously nerdy and sexy, with on-point commentary about women in STEM.' Helen Hoang, author of The Heart Principle What the five star reviews are saying about The Love Hypothesis: 'Did I read this in 24 hours? Yes.' 'Funny. Snarky. Intelligent. Real.' 'If you're even slightly thinking about getting this book to read, just go a head and do it' 'Adam is just \*swoon\*' 'Ali Hazelwood has made herself an auto-buy author' 'It was just... perfect.' 'A heroine you will instantly fall in love with'

This book provides the most comprehensive treatment to date of microeconometrics, the analysis of individual-level data on the economic behavior of individuals or firms using regression methods for cross section and panel data. The book is oriented to the practitioner. A basic understanding of the linear regression model with matrix algebra is assumed. The text can be used for a microeconometrics course, typically a second-year economics PhD course; for data-oriented applied microeconometrics field courses; and as a reference work for graduate students and applied researchers who wish to fill in gaps in their toolkit. Distinguishing features of the book include emphasis on nonlinear models and robust inference, simulation-based estimation, and problems of complex survey data. The book makes frequent use of numerical examples based on generated data to illustrate the key models and methods. More substantially, it systematically integrates into the text empirical illustrations based on seven large and exceptionally rich data sets.

An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

This is the official guide and reference manual for Subversion 1.6 - the popular open source revision control technology.

The 2019 edition of the World Investment Report focuses on special economic zones (SEZs) which are widely used across most developing and many developed economies. Although the performance of many zones remains below expectations, the rate of establishment of new zones is accelerating as governments increasingly compete for internationally mobile industrial activity. Policymakers face not only the traditional challenges to making SEZs succeed, including the need for strategic focus, sound governance models, and effective investment promotion tools, but also new challenges brought about by the sustainable development imperative, the new industrial revolution, and changing patterns of international production. The Report explores the place of SEZs in today's global investment landscape and provides guidance for policymakers on how to make SEZs work for sustainable development. It presents international investment trends and prospects at global, regional and national levels, as well as the evolution of international production and global value chains. It analyses the latest developments in new policy measures for investment promotion, facilitation and regulation around the world, as well as updates on investment treaties, their reform and investment dispute settlement cases.

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

The founder and executive chairman of the World Economic Forum on how the impending technological revolution will change our lives We are on the brink of the Fourth Industrial Revolution. And this one will be unlike any other in human history. Characterized by new technologies fusing the physical, digital and biological worlds, the Fourth Industrial Revolution will impact all disciplines, economies and industries - and it will do so at an unprecedented rate. World Economic Forum data predicts that by 2025 we will see: commercial use of nanomaterials 200 times stronger than steel and a million times thinner than human hair; the first transplant of a 3D-printed liver; 10% of all cars on US roads being driverless; and much more besides. In The Fourth Industrial Revolution, Schwab outlines the key technologies driving this revolution, discusses the major impacts on governments, businesses, civil society and individuals, and offers bold ideas for what can be done to shape a better future for all.

Another book in the series of theological interpretations of the Seventh Day Adventists, this book cover the life and ministry of Jesus and she tells quite a different story about Jesus compared to the rest of her contemporaries since she heavily relies on mystical experience in order to make her theological conclusions. Like her other books this one has been fought against by theologians in all times but helps to make us realize what is God's truth.

In a brief, clear and easily accessible way, this summary illustrates the dynamics of the obesity epidemic and its impact on public health throughout the WHO European Region, particularly in eastern countries. It describes how factors that increase the risk of obesity are shaped in different settings, such as the family, school, community and workplace. It makes both ethical and economic arguments for accelerating action against obesity, and analyses effective programs and policies in different government sectors, such as education, health, agriculture and trade, urban planning and transport. The summary also describes how to design policies and programs to prevent obesity and how to monitor progress, and calls for specific action by stakeholders: not only government sectors but also the private sector - including food manufacturers, advertisers and traders - and professional consumers' and international and intergovernmental organizations such as the European Union.

Learn the art of efficient web scraping and crawling with PythonAbout This Book• Extract data from any source to perform real time analytics. • Full of techniques and examples to help you crawl websites and extract data within hours. • A hands-on guide to web scraping and crawling with real-life problems and solutionsWho This Book Is ForIf you are a software developer, data scientist, NLP or machine-learning enthusiast or just need to migrate your company's wiki from a legacy platform, then this book is for you. It is perfect for someone , who needs instant access to large amounts of semi-structured data effortlessly.What You Will Learn• Understand HTML pages and write XPath to extract the data you need• Write Scrapy spiders with simple Python and do web crawls• Push your data into any database, search engine or analytics system• Configure your spider to download files, images and use proxies• Create efficient pipelines that shape data in precisely the form you want• Use Twisted Asynchronous API to process hundreds of items concurrently• Make your crawler super-fast by learning how to tune Scrapy's performance• Perform large scale distributed crawls with scrapyd and scrapinghubIn DetailThis book covers the long awaited Scrapy v 1.0 that empowers you to extract useful data from virtually any source with very little effort. It starts off by explaining the fundamentals of Scrapy framework, followed by a thorough description of how to extract data from any source, clean it up, shape it as per your requirement using Python and 3rd party APIs. Next you will be familiarised with the process of storing the scrapped data in databases as well as search engines and performing real time analytics on them with Spark Streaming. By the end of this book, you will perfect the art of scarping data for your applications with easeStyle and approachIt is a hands on guide, with first few chapters written as a tutorial, aiming to motivate you and get you started quickly. As the book progresses, more advanced features are explained with real world examples that can be referred while developing your own web applications.

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

This manual presents the theoretical foundations to productivity measurement, and discusses implementation and measurement issues.

Since The Social Logic of Space was published in 1984 Bill Hillier and his colleagues at University College London have been conducting research on how space features in the form and functioning of buildings and cities. A key outcome is the concept of 'spatial configuration' - meaning relations which take account of other relations in a complex. New techniques have been developed and applied to a wide range of architectural and urban problems. The aim of this book is to assemble some of this work and show how it leads the way to a new type of theory of architecture: an 'analytic' theory in which understanding and design advance together. The success of configurational ideas in bringing to light the spatial logic of buildings and cities suggests that it might be possible to extend these ideas to other areas of the human sciences where problems of configuration and pattern are critical.

Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the lat-

est versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory comput-

ing Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice, dice, and summarize datasets Analyze and manipulate regular and irregular time series data Learn how to solve real-world data analysis problems with thorough, detailed examples