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The History of the Manners and Customs of Ancient Greece "O'Reilly Media, Inc."

The first book in the epic suspenseful romantic fantasy Astoran Asunder series. Contains mature content. Cianne Wyland leads a double life. No one in House Staerleigh would suspect that the meek woman on whom they heap their disdain is a gatherer of secrets. Determined to uncover whether the House ' s upper echelon—including her own father—are engaging in illicit activities in a grasp for control of the House, Cianne has made an art of slipping into their homes to rifle through their private lives. Kila an Movis is an Enforcer. Gods-gifted with an extraordinary ability to piece together physical clues, he ' s entrusted with protecting the vulnerable from crime. But his habit of expressing his opinions a little too freely earned him a nine-year banishment to the wilds, and he ' s determined to be more circumspect upon his return to the trade city. When someone close to Cianne dies and Kila is called out to investigate the scene, her world and his collide once more. His long absence hasn ' t driven the memory of him from her heart, but the woman he encounters isn ' t the child he remembers. Unwilling to trust anyone else, Cianne enlists Kila ' s help. The deeper they dig, the more secrets they unearth about her father, the other House members, and her entire life—until Cianne discovers that House Staerleigh is built on a foundation of lies. Where to find the list of all the FREE Kindle books Random House Trade Paperbacks

A complete visual guide to the world's largest professional network Teach Yourself VISUALLY LinkedIn is your guide to becoming a part of the world's largest professional network, with over 259 million users across 200 countries and territories. Using full-color screen shots, this visually rich guide provides step-by-step instructions that show you how to get the most out of the myriad tools and features LinkedIn has to offer. The book is organized for quick, easy navigation, and written in clear, concise language that allows you to get up to speed quickly. LinkedIn has become the premier destination both for those seeking employment, and those looking to employ others. A professional take on social media, the site allows users to post resume-like profiles and network with others in their fields, connecting with past, present, and potentially future colleagues. LinkedIn is growing at a rate of two users per second, making it a major hub and networking tool for those looking to establish, maintain, or grow a professional network. This guide

discusses the purpose and benefits of LinkedIn, and shows you how to set up a professional profile that will stand out from the crowd. Topics include: Setting up your account Adding endorsements and recommendations Networking with colleagues Posting status updates Showing off your strengths, talents, and accomplishments is an important part of networking, and interacting with others in your industry is an excellent way to get your name out there and make new contacts. LinkedIn facilitates both, allowing you to broaden your reach without leaving your desk. Teach Yourself VISUALLY LinkedIn helps you get on board today.

Baby Giraffes MIT Press

Free books, all you can eat. You may never have to pay for a book again! Many popular books are offered completely free of charge during brief promotional periods. If you manage to find and download a book while it's offered free, it's yours to keep forever. Its a great way to sample a new genre, or perhaps discover an author you had not noticed before. The free promotions usually last only a few days, but there is a new crop every day. You will be amazed at the wealth of great books usually there are several hundred freebies in virtually every category of fiction and nonfiction, every day of the year. This book will introduce you to KindleBuffet.com, a showcase for the best free Kindle books, plus a multitude of other avenues toward great free content.

Anatomy and Physiology Adorable Animals

The perfect gift for fans of HBO's Game of Thrones—a boxed set featuring the first four novels! George R. R. Martin's A Song of Ice and Fire series has become, in many ways, the gold standard for modern epic fantasy. Martin—dubbed the "American Tolkien" by Time magazine—has created a world that is as rich and vital as any piece of historical fiction, set in an age of knights and chivalry and filled with a plethora of fascinating, multidimensional characters that you love, hate to love, or love to hate as they struggle for control of a divided kingdom. This bundle includes the following novels: A GAME OF THRONES A CLASH OF KINGS A STORM OF SWORDS A FEAST FOR CROWS

How to Read a Book Sweenix Rising Books

Book Publication Date: Dec 13, 2023. Full color. Introductory Statistics 2e provides an engaging, practical, and thorough overview of the core concepts and skills taught in most one-semester statistics courses. The text focuses on diverse applications from a variety of fields and societal contexts, including business, healthcare, sciences, sociology, political science, computing, and several others. The material supports students with conceptual narratives, detailed step-by-step examples, and a wealth of illustrations, as well as collaborative exercises, technology integration problems, and statistics labs. The text assumes some knowledge of intermediate algebra, and includes thousands of problems and exercises that offer instructors and students ample opportunity to explore

and reinforce useful statistical skills.

The Outsiders HarperBusiness

We have long been taught that emotions should be felt and expressed in carefully controlled ways, and then only in certain environments and at certain times. This is especially true when at work, particularly when managing others. It is considered terribly unprofessional to express emotion while on the job, and many of us believe that our biggest mistakes and regrets are due to our reactions at those times when our emotions get the better of us. David R. Caruso and Peter Salovey believe that this view of emotion is not correct. The emotion centers of the brain, they argue, are not relegated to a secondary place in our thinking and reasoning, but instead are an integral part of what it means to think, reason, and to be intelligent. In *The Emotionally Intelligent Manager*, they show that emotion is not just important, but absolutely necessary for us to make good decisions, take action to solve problems, cope with change, and succeed. The authors detail a practical four-part hierarchy of emotional skills: identifying emotions, using emotions to facilitate thinking, understanding emotions, and managing emotions—and show how we can measure, learn, and develop each skill and employ them in an integrated way to solve our most difficult work-related problems.

Precalculus Simon and Schuster

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance, marketing, and astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, deep learning, survival analysis, multiple testing, and more. Color graphics and real-world examples are used to illustrate the methods presented. This book is targeted at statisticians and non-statisticians alike, who wish to use cutting-edge statistical learning techniques to analyze their data. Four of the authors co-wrote *An Introduction to Statistical Learning, With Applications in R (ISLR)*, which has become a mainstay of undergraduate and graduate classrooms worldwide, as well as an important reference book for data scientists. One of the keys to its success was that each chapter contains a tutorial on implementing the analyses and methods presented in the R scientific computing environment. However, in recent years Python has become a popular language for data science, and there has been increasing demand for a Python-based alternative to ISLR. Hence, this book (ISLP) covers the same materials as ISLR but with labs implemented in Python. These labs will be useful both for Python novices, as well as experienced users.

A House Divided Delacorte Press

Argues that for the first time in history we're in a position to end extreme poverty throughout the world, both because of our unprecedented wealth and advances in technology, therefore we can no longer consider ourselves good people unless we give more to the poor. Reprint.

PHP: The Complete Reference Tachyon Publications

A life-changing secret destroys an unlikely friendship in this "magnetic" (Meg Wolitzer) psychological thriller from the Edgar Award-winning author of *Dare Me*. You told each other everything. Then she told you too much. Kit has risen to the top of her profession and is on the brink of achieving everything she wanted. She hasn't let anything stop her. But now someone else is standing in her way - Diane. Best friends at seventeen, their shared ambition made them inseparable. Until the day Diane told Kit her secret - the worst thing she'd ever done, the worst thing Kit could imagine - and it blew their friendship apart. Kit is still the only person who

knows what Diane did. And now Diane knows something about Kit that could destroy everything she's worked so hard for. How far would Kit go, to make the hard work, the sacrifice, worth it in the end? What wouldn't she give up? Diane thinks Kit is just like her. Maybe she's right.

Ambition: it's in the blood . . .

R for Data Science Little, Brown

"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter. Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

The Little Green Boat epubli

Sixteen-year-old Malencia (Cia) Vale rebels against her government's grueling and deadly testing process, a fight that puts her and her loved ones in danger.

Digital You Evelyn Jameson

Tells a story about the strange relationship of two migrant workers who are able to realize their dreams of an easy life until one of them succumbs to his weakness for soft, helpless creatures and strangles a farmer's wife.

The Great Gatsby Houghton Mifflin Harcourt

You’ve probably asked yourself more than once if there is a way to discover all the FREE kindle books not listed in the Top 100 ? not just the overall ones, but also in each category. Every single day, thousands of titles are available for free on Amazon: the problem is that the rankings show only the first 100 places. What if you want to download an ebook ranking 101th? Or 1500th? This quick how-to guide will save you precious time and stop you feeling frustrated while manually seeking freebies. Happy downloading!

Whitewash Springer Nature

A successful personal brand is based on authenticity. In *Digital You: Real Personal Branding in the Virtual Age*, branding pioneer William Arruda guides you to discover the questions that will help you uncover your brand and the methods to master delivering your unique brand value, both in person and virtually. Branding isn't about being famous, Arruda says; it's about being selectively famous.

Concepts of Biology BoD – Books on Demand

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, *R for Data Science* is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them

Model—provide a low-dimensional summary that captures true "signals" in your dataset

Communicate—learn R Markdown for integrating prose, code, and results

A Game of Thrones 4-Book Bundle ASTD

Printed in color. U.S. History is designed to meet the scope and sequence requirements of most introductory courses. The text provides a balanced approach to U.S. history, considering the people, events, and ideas that have shaped the United States from both the top down (politics, economics, diplomacy) and bottom up (eyewitness accounts, lived experience). U.S. History covers key forces that form the American experience, with particular attention to issues of race, class, and gender.

My "e" Book John Wiley & Sons

Make Your Time Right gives a core and detailed insight about Time management, Routine, Focus, Priority & Financial Independence. Make Your Time Right is a highly motivating book that constitutes stories that instigate being on the right life track. Each topic is covered in a very articulate manner to understand the critical, relevant life-changing factors. Life principles against each subject are immensely engaging and will set one on the path of growth and affluence. Get life-changing answers to questions that one has always wondered about. How to Build a Rock-Solid Routine? How to get an undeterred Focus in this distracting world? How to win over habits? How to stop blaming Time? How to know what the priority is? How to be free from thinking of income all the Time? It's a genuine self-help book with providing complete insight into the do's and don'ts of life for fuller success.

Of Mice and Men Bantam

MacKayla Lane's life is good. She has great friends, a decent job, and a car that breaks down only every other week or so. In other words, she's your perfectly ordinary twenty-first-century woman. Or so she thinks . . . until something extraordinary happens. When her sister is murdered, leaving a single clue to her death—a cryptic message on Mac's cell phone—Mac journeys to Ireland in search of answers. The quest to find her sister's killer draws her into a shadowy realm where nothing is as it seems, where good and evil wear the same treacherously seductive mask. She is soon faced with an even greater challenge: staying alive long enough to learn how to handle a power she had no idea she possessed—a gift that allows her to see beyond the world of man, into the dangerous realm of the Fae. . . . As Mac delves deeper into the mystery of her sister's death, her every move is shadowed by the dark, mysterious Jericho, a man with no past and only mockery for a future. As she begins to close in on the truth, the ruthless Vlane—an alpha Fae who makes sex an addiction for human women—closes in on her. And as the boundary between worlds begins to crumble, Mac's true mission becomes clear: find the elusive Sinsar Dubh before someone else claims the all-powerful Dark Book—because whoever gets to it first holds nothing less than complete control of the very fabric of both worlds in their hands. . . . Look for all of Karen Marie Moning's sensational Fever novels: DARKFEVER | BLOODFEVER | FAEFEVER | DREAMFEVER | SHADOWFEVER | ICED | BURNED | FEVERBORN | FEVERSONG BONUS: This edition contains an excerpt from Karen Marie Moning's Bloodfever.

Teach Yourself VISUALLY LinkedIn John Wiley & Sons

"Follow baby giraffes' first experiences through engaging text, fun facts, and vibrant photography"--

College Physics Lulu.com

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.