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Big, small, curly, straight, loud, quiet, smooth, wrinkly. Lovely explores a world of differences that all add up to the same thing: we are all lovely! Precalculus is adaptable and designed to fit the needs of a variety of precalculus courses. It is a comprehensive text that covers more ground than a typical one- or two-semester college-level precalculus course. The content is organized by clearly-defined learning objectives, and includes worked examples that demonstrate problem-solving approaches in an accessible way. Coverage and Scope Precalculus contains twelve chapters, roughly divided into three groups. Chapters 1-4 discuss various types of functions, providing a foundation for the remainder of the course. Chapter 1: Functions Chapter 2: Linear Functions Chapter 3: Polynomial and Rational Functions Chapter 4: Exponential and Logarithmic Functions Chapters 5-8 focus on Trigonometry. In Precalculus, we approach trigonometry by first introducing angles and the unit circle, as opposed to the right triangle approach more commonly used in College Algebra and Trigonometry courses. Chapter 5: Trigonometric Functions Chapter 6: Periodic Functions Chapter 7: Trigonometric Identities and Equations Chapter 8: Further Applications of Trigonometry Chapters 9-12 present some advanced Precalculus topics that build on topics introduced in chapters 1-8. Most Precalculus syllabi include some of the topics in these chapters, but few include all. Instructors can select material as needed from this group of chapters, since they are not cumulative. Chapter 9: Systems of Equations and Inequalities Chapter 10: Analytic Geometry Chapter 11: Sequences, Probability and Counting Theory Chapter 12: Introduction to Calculus Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them. Coverage and Scope Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter 13 F Distribution and One-Way ANOVA My Overdue Book: Too many stories not to tell: spells out the varied episodes in the life of a man who spent decades working in Hollywood. He began as a little boy in Cincinnati impressed early on by the broadcasting magic of radio and then TV in the middle of twentieth century America. His drive to get into broadcasting culminates in an early success that gets interrupted by an unexpected sidebar in The US Army and a subsequent tour as an Infantryman in Vietnam in the late 1960's. His yearlong excursion in "Fun City East," with its repeated life and death experiences, had lifelong effects on this soldier-of-media. Following his wanderings through the jungles of Vietnam, Bright's interactions with many of America's top public figures throughout his decades in radio and television come to life with intriguing stories that are personal, professional, positive and negative. It's life without a filter! Readers across generations will share and co-experience numerous real life feelings and emotions with writer Bright as his winding trail of life opens in front of them. book endorsement for peter bright; i always thought that peter bright and i had many things in common; we both grew up in ohio, we both had careers in the live event and variety side of television, and the few times we had times to talk i thought we shared a mutual philosophy toward the ups and downs of life. but it wasn't until i read his "overdue" book that i realized just what a rich and storied life peter has had and how much more deeply he had experienced the highs and lows, particularly during his years in the military, than i ever could have imagined. it really amazes me just how little we know about people we think we know, and

just how much more we appreciate who they are when we are fortunate enough to have that background filled in by someone as articulate and able to express both facts and feelings as Peter has in this book. When I started to read it, I thought all of those common events that we shared would be an interesting parallel track to my life and as such I would have a great frame of reference, but as I read on, I realized just what an amazing story Peter has to tell and just how well he tells it. Ken Ehrlich, executive producer, the Grammy awards *What is Latin?* If you will look at the map of Italy on the opposite page, you will find near the middle of the peninsula and facing the west coast a district called Latium, and Rome its capital. The Latin language, meaning the language of Latium, was spoken by the ancient Romans and other inhabitants of Latium, and Latin was the name applied to it after the armies of Rome had carried the knowledge of her language far beyond its original boundaries. As the English of to-day is not quite the same as that spoken two or three hundred years ago, so Latin was not always the same at all times, but changed more or less in the course of centuries. The sort of Latin you are going to learn was in use about two thousand years ago. And that period has been selected because the language was then at its best and the greatest works of Roman literature were being produced. This period, because of its supreme excellence, is called the Golden Age of Roman letters. This is a high quality book of the original classic edition. It was previously published by other bona fide publishers, and is now, finally, back in print. This is a freshly published edition of this culturally important work, which is now, at last, again available to you. Enjoy this classic work. These few paragraphs distill the contents and give you a quick look inside: Part II carries the work through the first sixty lessons, and is devoted to the study of forms and vocabulary, together with some elementary constructions, a knowledge of which is necessary for the translation of the exercises and reading matter. ...The Latin language, meaning the language of Latium, was spoken by the ancient Romans and other inhabitants of Latium, and Latin was the name applied to it after the armies of Rome had carried the knowledge of her language far beyond its original boundaries. As the English of to-day is not quite the same as that spoken two or three hundred years ago, so Latin was not always the same at all times, but changed more or less in the course of centuries. ...The Normans spoke French—which, you remember, is descended from Latin—and spread their language to a considerable extent over England, and so Norman-French played an important part in the formation of English and forms a large proportion of our vocabulary. ...In English we have three cases, -nominative, possessive, and objective; but, in nouns, the nominative and objective have the same form, and only the possessive case shows a change of ending, by adding 's or the apostrophe. GETTING RICH IS NOT JUST ABOUT LUCK; HAPPINESS IS NOT JUST A TRAIT WE ARE BORN WITH. These aspirations may seem out of reach, but building wealth and being happy are skills we can learn. So what are these skills, and how do we learn them? What are the principles that should guide our efforts? What does progress really look like? Naval Ravikant is an entrepreneur, philosopher, and investor who has captivated the world with his principles for building wealth and creating long-term happiness. The Almanack of Naval Ravikant is a collection of Naval's wisdom and experience from the last ten years, shared as a curation of his most insightful interviews and poignant reflections. This isn't a how-to book, or a step-by-step gimmick. Instead, through Naval's own words, you will learn how to walk your own unique path toward a happier, wealthier life. The Amazon Kindle is a hidden treasure that most don't know about. It is not just a facility that is available for those in the US, but also for everyone in the world! You don't even need to own a Kindle device. These are some of the questions this book will answer for you: Do you really know how to get FREE Kindle eBooks from Amazon.com? What else can you do with your Kindle? Do you need a Kindle Device? What if you don't live in the US? Can you download and read US titles on your Kindle? You should know all this by now... otherwise you MUST read this book TODAY! It's time... Additionally, a FREE book is included inside: 'How To Open a US Amazon.com Account' Extremely useful for those who do not live in the US and yet want to enjoy the benefits that a US Amazon.com account can offer. 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 Grolmund 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 Nineteen Eighty-Four (1949) was George Orwell's final novel and was completed in difficult conditions shortly before his early death. It is one of the most influential and widely-read novels of the post-war period. Before delving into the mysteries of receiving and sending messages without wires, a word as to the history of the art and its present day applications may be of service. While popular interest in the subject has gone forward leaps and bounds within the last two or three years, it has been a matter of scientific experiment for more than a quarter of a century. The wireless telegraph was invented

William Marconi, at Bologna, Italy, in 1896, and in his first... (more) A practical manual for daily life that shows how we can develop and maintain inner peace, how we can reduce and stop our experience of problems, and how we can bring about positive changes in our lives that will enable us to experience deep and lasting happiness. This is a significantly revised edition of one of Geshe Kelsang Gyatso's most popular and accessible books. How to Transform Your Life forms the basis of hundreds of popular drop-in meditation classes and courses around the world. If you want the opportunity to study or find out more about the practices presented in this book, visit your nearest Kadampa Meditation Center or branch. Reproduction of the original: The Rocket Book by Peter Newell Relates the story of the making of an hour book as a wedding gift from King Louis of France to Lady Anne of Brittany and the good fortune it brought to little Gabriel, Brother Stephen's color grinder. Presents the further adventures of Mowgli, a boy reared by a pack of wolves, and the wild animals of the jungle. Also includes other short stories set in India. College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory Contains lessons on Spanish grammar followed by related exercises, with reading texts that encourage an understanding of the culture of Spanish-speaking countries. An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students. Jack London wrote this celebrated novel in 1903. It's considered one of his best stories and has become one of the world's most popular American classics. The call of the wild is the thrilling story of Buck, a domestic dog from California kidnapped and thrust into the harsh, physical world of the Yukon, a land of danger and ferocity, a land of wolves, blizzards, and treacherous frozen rivers that swallow up entire dog teams. Here is where Buck must learn to survive. He must become as wild and vicious as the wilderness that surrounds him ... or die! The Creative Writer's Workbook is a collection of worksheets that help writers generate ideas and work on crafting their own stories quickly and easily. This isn't a book to read on grammar or writing techniques. It's a book to spark ideas, to motivate writers and create results. Author Jason Burchard is an 'idea' person and provides dozens of ways to get writers to more easily generate ideas and to get right to work on them. One simply can't find anything quite like The Creative Writer's Workbook and how it gets stories and ideas created. Also known as 'The Libation Bearers' this is the second play of Aeschylus' Oresteia trilogy. Many years after king Agamemnon's murder at the hands of his wife Clytemnestra and her lover Aegisthos, his son Orestes returns home with Pylades to mourn at his grave. He has been living in exile and has come back to Argos in secret; his mission is to avenge Agamemnon's death. Homecomings usually involve burgers, fries and apple pies but that's not on the menu for Cassandra and Silver. They're launched into assassination attempts, bar brawls, and relationship drama just in the first 24 hours. Can they protect everyone they love from all comers before it explodes in their face? Find out in VECTOR, Book Three of the Weaver Series. This best-selling resource provides a general overview and basic information for all adult intensive care units. The material is presented in a brief and quick-access format which allows for topic and exam review. It provides enough detailed and specific information to address most all questions and problems that arise in the ICU. Emphasis on fundamental principles in the text should prove useful for patient care outside the ICU as well. New chapters in this edition include hyperthermia and hypothermia syndromes; infection control in the ICU; and severe airflow obstruction. Sections have been reorganized and consolidated when appropriate to reinforce concepts. A practical manual for daily life that shows how we can develop and maintain inner peace, how we can reduce and stop our experience of problems, and how we can bring about positive changes in our lives that will enable us to experience deep and lasting happiness. This is a significantly revised edition of one of Venerable Geshe Kelsang's most popular and accessible books. "Everything starts with prayer. Without asking God for love, we cannot possess love, and still less are we able to give it to others." - Mother Teresa Prayers have the power to transform our lives, uplift our spirits, and most important, glorify God. This inspiring collection will draw you closer to a loving Savior who wants to hear from you. Selected from Scripture and the writings of some of history's most influential and eloquent believers, including Charles Spurgeon, Martin Luther, and Saint Augustine, these pint-sized petitions will prepare your heart for sweet fellowship with the Lord as you seek, praise, bless, and thank Him. Perfect for devotional time or as a gift for someone special, let Short Prayers to Change Your Life give you the words to express what your soul

longs to say to God. A manual of pastimes which includes instructions for making kites, fishing poles, a blow gun, boats, and theatrical costumes, and for raising dogs, stuffing animals, stocking an aquarium, and camping by season. The Trail Book is a classic of American nature writing. First published in 1918, it is a collection of children's tales, framed by its setting in New York's Museum of Natural History. For two children, Oliver and his sister Dorcas, the museum's famed dioramas (which were new at that time) come to life and admit them into a series of exciting adventures that include talking animals and magical travels. Along the way, the children discover the ways of the ancient Native Americans and the landscapes of the pre-Columbian continent, as well as the impact on both Indians and wildlife from contact with European explorers and Euro-Americans. Told by a variety of narrators, including some of the animals, the stories offer a perceptive and sympathetic view of the natural history of North America and of Native American-white relations. This edition of The Trail Book includes an afterword by Austin scholar Melody Graulich that addresses Austin's motives in writing the book and its significance as an early example of interdisciplinary multicultural literature. The illustrations by Milo Winter that enlivened the original edition are included, as are Austin's appendix giving historical background and a glossary of Indian and Spanish names. A collection of forty-one fairy tales from the folklore of Japan, Scandinavia, Sicily, Africa and Spain. Amidst The Stars is a honest read about life, and life experiences. Poetic verses, quotes and words that were written to touch the soul, and make one feel not so alone. Did you ever consider self-publishing your own book but were daunted by the complex process of actually doing it? Self-published author and expert Carla King gives a simple step-by-step guide to self-publishing your book as an e-book or print book. Plot your success by choosing the reputable tools and services recommended here, along with techniques that will help your book succeed in the market that you choose. The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as:

- Ownership and borrowing, lifetimes, and traits
- Using Rust's memory safety guarantees to build fast, safe programs
- Testing, error handling, and effective refactoring
- Generics, smart pointers, multithreading, trait objects, and advanced pattern matching
- Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies
- How best to use Rust's advanced compiler with compiler-led programming techniques

You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An expanded section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions. Git is the version control system developed by Linus Torvalds for Linux kernel development. It took the open source world by storm since its inception in 2005, and is used by small development shops and giants like Google, Red Hat, and IBM, and of course many open source projects. A book by Git experts to turn you into a Git expert Introduces the world of distributed version control Shows how to build a Git development workflow This handy, topic-based dictionary covers a broad range of vocabulary in romanized Mandarin Chinese (pinyin) and English that beginning students need to know. This handy, topic-based dictionary covers a broad range of vocabulary in romanized Mandarin Chinese (pinyin) and English that beginning students need to know. 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. "Nobody asked you to show up." Every experienced product manager has heard some version of those words at some point in their career. Think about a company. Engineers build the product. Designers make sure it has a great user experience and looks good. Marketing makes sure customers know about the product. Sales get potential customers to open their wallets to buy the product. What more does a company need? What does a product manager do? Based upon Product School's curriculum, which has helped thousands of students become great product managers, The Product Book answers that question. Filled with practical advice, best practices, and expert tips, this book is here to help you succeed!

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