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After shaking up writing classrooms at more than 550 colleges, universities, and high schools, Understanding Rhetoric, the comic-style guide to writing, has returned for a third edition! Understanding Rhetoric encourages deep engagement with core concepts of writing and rhetoric. With brand-new coverage of fake news, sourcing the source, podcasting as publishing, and support for common writing assignments, the new edition of the one and only composition comic covers what students need to know—and does so with fun and flair. 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. You have questions! We have answers to everything you need to know for growing up you! Growing up isn't as easy as it looks. With changing emotions, friends, expectations, and bodies, some days it can seem like life is one big roller coaster ride. The Boy's Body Book is here to help with expert advice, common sense tips, fast facts, and answers to all questions a boy might have. Topics include: From hair care to athlete's foot, a head to toe guide to what's happening with your changing body Basketball football, soccer, chess: How you can excel no matter what you like to do Your guide to the care and keeping of parents, teachers, brothers, and sisters How to keep your friends and your morals, and what to do if peer pressure starts to be come an issue Note: This is the 3rd edition. If you need the 2nd edition for a course you are taking, it can be found as a "other format" on amazon, or by searching its isbn: 1534970746 This gentle introduction to discrete mathematics is written for first and second year math majors, especially those who intend to teach. The text began as a set of lecture notes for the discrete mathematics course at the University of Northern Colorado. This course serves both as an introduction to topics in discrete math and as the "introduction to proof" course for math majors. The course is usually taught with a large amount of student inquiry, and this text is written to help facilitate this. Four main topics are covered: counting, sequences, logic, and graph theory. Along the way proofs are introduced, including proofs by contradiction, proofs by induction, and combinatorial proofs. The book contains over 470 exercises, including 275 with solutions and over 100 with hints. There are also Investigate! activities throughout the text to support active, inquiry based learning. While there are many fine discrete math textbooks available, this text has the following advantages: It is written to be used in an inquiry rich course. It is written to be used in a course for future math teachers. It is open source, with low cost print editions and free electronic editions. This third edition brings improved exposition, a new section on trees, and a bunch of new and improved exercises. For a complete list of changes, and to view the free electronic version of the text, visit the book's website at [discrete.openmathbooks.org](http://discrete.openmathbooks.org) Excerpt from Books for Children: A List I have been over your list, and you will be surprised to see how few titles I have marked out. But the books are all so good there really is no reason for cutting them out just because the list is long. It is a good thing to give variety and for people to have a good many to choose from. There are no books there which have not some positive merit, so far as I know the books. I have not made any marks on the picture books, which subject I must familiarize myself with, and the books for older children in your list are what we librarians class as adults' It is a matter of personal taste and opinion about what books to recommend for the between age. Those on your list are certainly good. I think the whole thing is excellent, and there is no need of having a sort of measured-out balance or proportion such as a business librarian might think of in apportioning public money. Your list is for private library use. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. GARDNER'S ART THROUGH THE AGES: BACKPACK EDITION, BOOK F: NON-WESTERN ART SINCE 1300 is part of an easy-to-carry, six-volume set. Author and award-winning scholar-professor Fred Kleiner continues to set the standard for art history textbooks, combining impeccable and authoritative scholarship with an engaging approach that discusses the most significant artworks and monuments in their full historical and cultural contexts. The most widely read and respected history of art and architecture in the English language for over 85 years, the book's 15th edition includes nearly 200 new images, new pedagogical box features, images that have been upgraded for clarity and color-fidelity, revised and improved maps and architectural reconstructions, and more. Over 40 reviewers -- both generalists and specialists -- contributed to the accuracy and readability of this edition. GARDNER's has built its stellar reputation on up-to-date and extensive scholarship, reproductions of unsurpassed quality, the consistent voice of a single storyteller, and more online resources and help for students and instructors than any other art survey text. For half-year and Western-only courses, books within the six-book set can be purchased individually. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Use your hand to mix up the colours. It's like magic. Smudge, rub, shake and have fun! An exuberant invitation to play. 'Irresistible.' - The Wall Street Journal A collection of chapters on the essential topics in cultural anthropology. Different from other introductory textbooks, this book is an edited volume with each chapter written by a different author. Each author has written from their experiences working as an anthropologist and that personal touch makes for an accessible introduction to cultural anthropology. History is not just a collection of documents-- and all records are not created equal. To analyze and decide what to believe, we also need certain facts about the records themselves. Chemistry 2e is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The book also includes a number of innovative features, including interactive exercises and real-world applications, designed to enhance student learning. The second edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Substantial improvements have been made in the figures, illustrations, and example exercises that support the text narrative. Changes made in Chemistry 2e are described in the preface to help instructors transition to the second edition. Soon to be a major motion picture! A Time Best YA Book of All Time (2021) Celebrate the legacy of the bestselling and iconic Are You There God? It's Me, Margaret with this special edition, featuring a deluxe faux-leather embossed cover that looks and feels as vibrant as the story within. Margaret Simon, almost twelve, likes long hair, tuna fish, the smell of rain, and things that are pink. She's just moved from New York City to Farbook, New Jersey, and is anxious to fit in with her new friends—Nancy, Gretchen, and Janie. When they form a secret club to talk about private subjects like boys, bras, and getting their first periods, Margaret is happy to belong. But none of them can believe Margaret doesn't have religion, and that she isn't going to the Y or the Jewish Community Center. What they don't know is Margaret has her own very special relationship with God. She can talk to God about everything—family, friends, even Moose Freed, her secret crush. Margaret is funny and real. As you read her story, you'll know why this book has been the favorite of millions of readers. It's as if Margaret is talking right to you, sharing her secrets with a friend. For use in schools and libraries only. An updated edition of a best-selling reference for younger adolescents shares practical, expert advice on topics ranging from hair care and healthy eating to menstruation and acne. Tell kids not to worry. sorting my life out. be in touch to get some things. Instead of being a simple sms message, this text turned out to be crucial and chilling evidence in convicting the deceptive killer of a mother of two. Sent from her phone, after her death, tell tale signs announce themselves to a forensic linguist. Rarely is a crime committed without there being some evidence in the form of language. Wordcrime features a series of chapters where gripping cases are described - involving murder, sexual assault, hate mail, suspicious death, code

deciphering, arson and even genocide. Olsson describes the evidence he gave in each one. In approachable and clear prose, he details how forensic linguistics helps the law beat the criminals. This is fascinating reading for anyone interested in true crime, in modern, cutting-edge criminology and also where the study of language meets the law. MasteringGeography™ The Mastering platform is the most effective and widely used tutorial, homework and assessment system for the sciences, and is now available in geography. MasteringGeography helps instructors maximize class time with customizable, easy-to-assign, and automatically graded assessments that motivate students to learn outside of class and arrive prepared for lecture. These assessments can easily be customized and personalized for an instructor's individual teaching style. The powerful gradebook provides unique insight into student and class performance even before the first test. As a result, instructors can spend class time where students need it most. The Mastering system empowers students to take charge of their learning through activities aimed at different learning styles, and engages them in learning science through practice and step-by-step guidance. MasteringGeography offers: Assignable activities that include Geoscience Animation activities, Encounter Physical Geography Google Earth™ Explorations, Geography Video activities, MapMaster™ interactive map activities, Map Projection activities, coaching activities on the toughest topics in physical geography, end-of-chapter questions and exercises, reading questions, and Test Bank questions. Student study resources in the Study Area include Geoscience Animations, web links, videos, glossary flashcards, "In the News" RSS feeds, MapMaster™ interactive maps, chapter quizzes, an optional Pearson eText, including iPad and Android versions, and more. Provides practical and timely advice on writing different types of children's books, working with publishers, understanding the publishing process, the importance of illustrators, and building a career in the field of children's literature. Original. 12,000 first printing. There's nothing as wonderful as starting to heal, waking up in the morning and knowing that nobody can hurt you if you don't let them. Beginning to Heal offers hope and guidance for all survivors starting the healing journey. No matter how great your pain today, you can not only heal but thrive. Based on the authors' bestseller The Courage to Heal, this Revised Edition of Beginning to Heal takes you through the key stages of the healing process, from crisis times to breaking the silence, grief, and anger, to resolution and moving on. It includes inspirational highlights, clear explanations, practical suggestions, and compelling accounts of survivors' pain, their strength, and their triumphs. This SparkChart outlines and summarizes key points on use of the APA/MLA styles. NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value—this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. For courses in introductory statistics. The Art and Science of Learning from Data Statistics: The Art and Science of Learning from Data, Fourth Edition, takes a conceptual approach, helping students understand what statistics is about and learning the right questions to ask when analyzing data, rather than just memorizing procedures. This book takes the ideas that have turned statistics into a central science in modern life and makes them accessible, without compromising the necessary rigor. Students will enjoy reading this book, and will stay engaged with its wide variety of real-world data in the examples and exercises. The authors believe that it's important for students to learn and analyze both quantitative and categorical data. As a result, the text pays greater attention to the analysis of proportions than many other introductory statistics texts. Concepts are introduced first with categorical data, and then with quantitative data. Also available with MyStatLab MyStatLab(tm) is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. For this edition, new web apps with complementary exercises, a tightly integrated video program, and strong exercise coverage enhance student learning. Note: You are purchasing a standalone product; MyLab(tm)& Mastering(tm) does not come packaged with this content. Students, if interested in purchasing this title with MyLab & Mastering, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. Ott and Longnecker's AN INTRODUCTION TO STATISTICAL METHODS AND DATA ANALYSIS, 6th Edition, International Edition provides a broad overview of statistical methods for advanced undergraduate and graduate students from a variety of disciplines who have little or no prior course work in statistics. The authors teach students to solve problems encountered in research projects, to make decisions based on data in general settings both within and beyond the university setting, and to become critical readers of statistical analyses in research papers and in news reports. The first eleven chapters present material typically covered in an introductory statistics course, as well as case studies and examples that are often encountered in undergraduate capstone courses. The remaining chapters cover regression modeling and design of experiments. A revised and updated edition of the best-selling resource for art teachers This time-tested book is written for teachers who need accurate and updated information about the world of art, artists, and art movements, including the arts of Africa, Asia, Native America and other diverse cultures. The book is filled with tools, resources, and ideas for creating art in multiple media. Written by an experienced artist and art instructor, the book is filled with vital facts, data, readings, and other references. Each of the book's lists has been updated and the includes some 100 new lists Contains new information on contemporary artists, artwork, art movements, museum holdings, art websites, and more Offers ideas for dynamic art projects and lessons Diverse in its content, the book covers topics such as architecture, drawing, painting, graphic arts, photography, digital arts, and much more. An up-to-date, clear and interesting introduction to our magnificent moon from the the award-winning author of science books for children. Shining light on all kinds of fascinating facts about our moon, this simple, introductory book includes information on how the moon affects the oceans' tides, why the same side of the moon always faces earth, why we have eclipses, and more. This newly revised edition, available in time for the 50th anniversary of the moon landing, incorporates new, up-to-date information based on recent discoveries, and includes an updated map of the moon's surface. Thoroughly vetted by an astrophysics expert, The Moon Book is a perfect introduction lunar phases, orbit, the history of space exploration, and more. Using her signature combination of colorful, clear illustrations and accessible text, Gail Gibbons reinforces important vocabulary with simple explanations, perfect for budding astronomers. Legends about the moon, trivia, and facts about the moon landing are also included. (Music Sales America). Trevor Wye's acclaimed Practice Books for the Flute have now sold over one million copies and proved invaluable to players at every grade. Each book explores individual aspects of flute technique in concise detail. This revised edition features updated diagrams, clearer musical notation and improved overall design. This omnibus edition of all six books in the Practice Book series is invaluable for both amateur and would-be professional players. Together these books form a complete reference guide for players who are looking to overcome technical difficulties, and who are seeking advice on how best to practice. 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 Golemund 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 Mastering the theory and application of electrical concepts is necessary for a successful career in the electrical installation or industrial maintenance fields, and this new fifth edition of DELMAR'S STANDARD TEXTBOOK OF ELECTRICITY delivers! Designed to train aspiring electricians, this text blends concepts relating to electrical theory and principles with practical 'how to' information that prepares students for situations commonly encountered on the job. Topics span all the major aspects of the electrical field including atomic structure and basic electricity, direct and alternating current, basic circuit theory, three-phase circuits, single phase, transformers, generators, and motors. This revision retains all the hallmarks of our market-leading prior editions and includes enhancements such as updates to the 2011 NEC, a CourseMate homework lab option, and a new chapter on industry orientation as well as tips on energy efficiency throughout the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. 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. A love for reading is one of the most precious gifts that we can give children. It nurtures their imagination and creativity, lets them explore other worlds, and opens their minds to new truths and knowledge in appealing, inspiring ways. But how can we sort through thousands of children's books to discover the really worthwhile ones? Elizabeth Wilson offers us a newly revised, comprehensive guide to the very best in children's literature. Just as in the original volume, she comments on the tone and content of excellently written, captivating books in over two dozen subject areas. Hundreds of new titles have been added while retaining timeless classics and modern favorites—all of which respect traditional values. So that no matter what the children's ages are or whether they love fact or fiction, you can trust these books to share things that you can believe in and kids will delight in. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. (Fake Book). The Real Books are the best-selling jazz books of all time. Since the 1970s, musicians have trusted these volumes to get them through every gig, night after night. The problem is that the books were illegally produced and distributed, without any regard to copyright law, or royalties paid to the composers who created these musical masterpieces. Hal Leonard is very proud to present the first legitimate and legal editions of these books ever produced. You won't even notice the difference, other than that all of the notorious errors have been fixed: the covers and typeface look the same, the song list is nearly identical, and the price for our edition is even cheaper than the original! Every conscientious musician will appreciate that these books are now produced accurately and ethically, benefitting the songwriters that we owe for some of the greatest tunes of all time! Includes 400 songs: All Blues \* Au Privave \* Autumn Leaves \* Black Orpheus \* Bluesette \* Body and Soul \* Bright Size Life \* Con Alma \* Dolphin Dance \* Don't Get Around Much Anymore \* Easy Living \* Epistrophy \* Falling in Love with Love \* Footprints \* Four on Six \*

Giant Steps \* Have You Met Miss Jones? \* How High the Moon \* I'll Remember April \* Impressions \* Lullaby of Birdland \* Misty \* My Funny Valentine \* Oleo \* Red Clay \* Satin Doll \* Sidewinder \* Stella by Starlight \* Take Five \* There Is No Greater Love \* Wave \* and hundreds more! 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 to marketing to 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, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra. "One of my favorite authors."—Colleen Hoover An insightful, delightful, instant #1 New York Times bestseller from the author of Beach Read and People We Meet on Vacation. Named a Most Anticipated Book of 2022 by Oprah Daily ? Today ? Parade ? Marie Claire ? Bustle ? PopSugar ? Katie Couric Media ? Book Bub ? SheReads ? Medium ? The Washington Post ? and more! One summer. Two rivals. A plot twist they didn't see coming... Nora Stephens' life is books—she's read them all—and she is not that type of heroine. Not the plucky one, not the laidback dream girl, and especially not the sweetheart. In fact, the only people Nora is a heroine for are her clients, for whom she lands enormous deals as a cutthroat literary agent, and her beloved little sister Libby. Which is why she agrees to go to Sunshine Falls, North Carolina for the month of August when Libby begs her for a sisters' trip away—with visions of a small town transformation for Nora, who she's convinced needs to become the heroine in her own story. But instead of picnics in meadows, or run-ins with a handsome country doctor or bulging-forearmed bartender, Nora keeps bumping into Charlie Lastra, a bookish brooding editor from back in the city. It would be a meet-cute if not for the fact that they've met many times and it's never been cute. If Nora knows she's not an ideal heroine, Charlie knows he's nobody's hero, but as they are thrown together again and again—in a series of coincidences no editor worth their salt would allow—what they discover might just unravel the carefully crafted stories they've written about themselves. The perfect gift for moms includes fairy tales, nursery rhymes, recipes, songs, games and activities to do and read with her children, as well as inspiring poems, quotations and essays to read on her own, in a full-color illustrated book that includes excerpts from such luminaries as Maya Angelou, Lewis Carroll, A. A. Milne, E. B. White and more. This book is an introduction to the language and standard proof methods of mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity. Turning the envelope over, his hand trembling, Harry saw a purple wax seal bearing a coat of arms; a lion, an eagle, a badger and a snake surrounding a large letter 'H'. Harry Potter has never even heard of Hogwarts when the letters start dropping on the doormat at number four, Privet Drive. Addressed in green ink on yellowish parchment with a purple seal, they are swiftly confiscated by his grisly aunt and uncle. Then, on Harry's eleventh birthday, a great beetle-eyed giant of a man called Rubeus Hagrid bursts in with some astonishing news: Harry Potter is a wizard, and he has a place at Hogwarts School of Witchcraft and Wizardry. An incredible adventure is about to begin! Having become classics of our time, the Harry Potter eBooks never fail to bring comfort and escapism. With their message of hope, belonging and the enduring power of truth and love, the story of the Boy Who Lived continues to delight generations of new readers. "Every healthcare organization is on its own unique journey, but each one needs a road map to a common destination-quality. Improving the quality of care is an essential strategy for surviving-and thriving-in today's demanding healthcare environment"--

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