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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 now in its 8th edition mathematics for plumbers and pipefitters delivers the essential math skills

necessary in the plumbing and pipefitting professions starting with a thorough math review to ensure a solid foundation the book progresses into specific on the job applications such as pipe length calculations sheet metal work and the builder s level broad based subjects like physics volume pressures and capacities round out your knowledge while a new chapter on the business of plumbing invites you to consider an exciting entrepreneurial venture written by a master plumber and experienced vocational educator mathematics for plumbers and pipefitters 8th edition includes a multitude of real world examples reference tables and formulas to help you build a rewarding career in the plumbing and pipefitting trade important notice media content referenced within the product description or the product text may not be available in the ebook version aesop s fables by aesop is a timeless collection of short stories and allegorical tales that impart valuable moral lessons through the actions and interactions of animals mythical creatures and humans spanning centuries and cultures aesop s fables compiles a rich array of narratives each serving as a vehicle for conveying essential truths and insights about human nature ethics and wisdom these fables have endured the test of time due to their universal themes and the enduring relevance of the lessons they impart the stories within aesop s fables often feature anthropomorphic characters animals that possess human like qualities and behaviors which serve as relatable conduits for addressing complex concepts through their actions dialogue and interactions these characters illustrate virtues such as honesty kindness humility prudence and the consequences of vices like greed arrogance and deceit each fable is typically concise and focused presenting a specific situation or scenario that encapsulates a broader lesson the moral of the story is often explicitly stated at the conclusion providing clarity and guidance to readers of all ages these morals serve as thought provoking takeaways that encourage reflection on one s own actions and choices aesop s fables not only entertain with their engaging narratives but also provoke contemplation about ethical dilemmas and the complexities of human behavior by presenting moral dilemmas and their resolutions in a compact and accessible format the fables encourage readers to consider the implications of their decisions and actions thereby fostering personal growth and moral development through its enduring popularity and impact on literature aesop s fables has become a cornerstone of moral education and storytelling the collection s timeless wisdom continues to inspire readers of all generations to reflect on their values make virtuous choices and navigate the intricate landscape of human interactions a new and exciting introduction to linguistics this textbook presents language in all its amazing complexity while guiding students gently through the basics students emerge with an appreciation of the diversity of the world s languages as well as a deeper understanding of the structure of human language the ways it is used and its broader social and cultural context chapters introducing the nuts and bolts of language study phonology syntax meaning are combined with those on the functions of language discourse prosody pragmatics and language contact helping students gain a better grasp of how language works in the real world a rich set of language profiles help students explore the world s linguistic diversity identify similarities and differences between languages and encourages them to apply concepts from earlier chapter material a range of carefully designed pedagogical features encourage student engagement adopting a step by step approach and using study questions and case studies milady standard esthetics fundamentals 11th edition is the essential source for basic esthetics training this new edition builds upon milady s strong tradition of providing students and instructors with the best beauty and wellness education tools for their future the rapidly expanding field of esthetics has taken a dramatic leap forward in the past decade and this up to date text plays a critical role in creating a strong foundation for the esthetics student focusing on introductory topics including history and opportunities in skin care anatomy and physiology and infection control and disorders it lays the groundwork for the future professional to build their knowledge the reader can then explore the practical skills of a skin care professional introducing them to the treatment environment basic facial treatments hair removal and the technology likely to be performed in the salon or spa setting important notice media content referenced within the product description or the product text may not be available in the ebook version german language study 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 the images in this textbook are in grayscale there is a color version available search for isbn 9781680922370 psychology is designed to meet scope and sequence requirements for the single semester introduction to psychology course the book offers a comprehensive treatment of core concepts grounded in both classic studies and current and emerging research the text also includes coverage of the dsm 5 in examinations of psychological disorders psychology incorporates discussions that reflect the diversity within the discipline as well as the diversity of cultures and communities across the globe introduction to business covers the scope and sequence of most introductory business courses the book provides detailed explanations in the context of core themes such as customer satisfaction ethics entrepreneurship global business and managing change introduction to business includes hundreds of current business examples from a range of industries and geographic locations which feature a variety of individuals the outcome is a balanced approach to the theory and application of business concepts with attention to the knowledge and skills necessary for student success in this course and beyond unposted letters by mahtria ra is one of those books that aims to transcend all religions and castes and touch the core of the readers in a profound way irrespective of their social position status and the likes unposted letters is a spiritual and inspirational book that urges the readers to find happiness in every small things and feel the presence of god almighty everywhere by illustrating the simple with the powerful this is a book that deals with knowledge and enlightenment and talks about life as it is about how it should be led that is bereft of any jealousy and wrath published by manjul publishing house this book is available in hardcover coding interview questions is a book that presents interview questions in simple and straightforward manner with a clear cut explanation this book will provide an introduction to the basics it comes handy as an interview and exam guide for computer scientists programming puzzles for interviews campus preparation degree masters course preparation big job hunters apple microsoft google amazon yahoo flip kart adobe ibm labs citrix mentor graphics netapp oracle webaroo de shaw success factors face book mcafee and many more reference manual for working people topics covered programming basicsintroductionrecursion and backtrackinglinked lists stacks queues trees priority queue and heapsgraph algorithmssortingsearching selection algorithms medians symbol tableshashing string algorithms algorithms design techniques greedy algorithms divide and conquer algorithms dynamic programming complexity classes design interview questions operating system concepts computer networking basics database concepts brain teasers nontechnical help miscellaneous concepts note if you already have data structures and algorithms made easy no need to buy this search skills of today bear little resemblance to searches through print publications reference service has become much more complex than in the past and is in a constant state of flux learning the skill sets of a worthy reference librarian can be challenging unending rewarding and yes fun one of three volumes in the highly successful intermediate spanish series civilizaciÓn y cultura eleventh edition offers detailed insight into the development and perpetuation of hispanic culture the accompanying exercises reinforce reading writing and speaking skills by presenting engaging materials in a variety of formats and genres important notice media content referenced within the product description or the product text may not be available in the ebook version modern automotive technology details the construction operation diagnosis service and repair of late model automobiles and light

trucks this comprehensive text uses a building block approach that starts with the fundamental principles of system operation and progresses gradually to complex diagnostic and service procedures short sentences concise definitions and thousands of color illustrations help students learn quickly and easily the 1998 edition has been extensively revised and provides thorough coverage of the latest developments in the automotive field including obd ii diagnostics im 240 testing misfire monitoring air bag systems anti lock brakes and security systems organized around the eight ase automobile test areas this text is a valuable resource for students preparing for a career in automotive technology as well as experienced technicians preparing for the ase certification recertification tests 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 an encyclopedia designed especially to meet the needs of elementary junior high and senior high school students most people are baffled by how computers work and assume that they will never understand them what they don't realize and what daniel hillis's short book brilliantly demonstrates is that computers seemingly complex operations can be broken down into a few simple parts that perform the same simple procedures over and over again computer wizard hillis offers an easy to follow explanation of how data is processed that makes the operations of a computer seem as straightforward as those of a bicycle avoiding technobabble or discussions of advanced hardware the lucid explanations and colorful anecdotes in the pattern on the stone go straight to the heart of what computers really do hillis proceeds from an outline of basic logic to clear descriptions of programming languages algorithms and memory he then takes readers in simple steps up to the most exciting developments in computing today quantum computing parallel computing neural networks and self organizing systems written clearly and succinctly by one of the world's leading computer scientists the pattern on the stone is an indispensable guide to understanding the workings of that most ubiquitous and important of machines the computer milady's standard professional barbering is the primary resource for barbering students preparing for their state licensing exam and a successful career in the professional market it is the only textbook available that offers an integrated set of supplements to enhance the teaching and learning process this new edition is the most stunning and versatile barbering education tool in the industry packed with hundreds of brand new full color photos and procedures students will be provided with the latest in infection control hair replacement technologies career preparation instruction and step by step shaving milady has been the trusted choice of barbering educators for nearly sixty years and this new edition continues that trend with in depth and engaging coverage of the most current topics in the profession important notice media content referenced within the product description or the product text may not be available in the ebook version a leading innovation scholar explains the growing phenomenon and impact of free innovation in which innovations developed by consumers and given away for free in this book eric von hippel author of the influential democratizing innovation integrates new theory and research findings into the framework of a free innovation paradigm free innovation as he defines it involves innovations developed by consumers who are self rewarded for their efforts and who give their designs away for free it is an inherently simple grassroots innovation process unencumbered by compensated transactions and intellectual property rights free innovation is already widespread in national economies and is steadily increasing in both scale and scope today tens of millions of consumers are collectively spending tens of billions of dollars annually on innovation development however because free innovations are developed during consumers unpaid discretionary time and are given away rather than sold their collective impact and value have until very recently been hidden from view this has caused researchers governments and firms to focus too much on the schumpeterian idea of innovation as a producer dominated activity free innovation has both advantages and drawbacks because free innovators are self rewarded by such factors as personal utility learning and fun they often pioneer new areas before producers see commercial potential at the same time because they give away their innovations free innovators generally have very little incentive to invest in diffusing what they create which reduces the social value of their efforts the best solution von hippel and his colleagues argue is a division of labor between free innovators and producers enabling each to do what they do best the result will be both increased producer profits and increased social welfare a gain for all ignite your students excitement about behavioral neuroscience with brain behavior an introduction to behavioral neuroscience fifth edition by best selling author bob garrett and new co author gerald hough garrett and hough make the field accessible by inviting students to explore key theories and scientific discoveries using detailed illustrations and immersive examples as their guide spotlights on case studies current events and research findings help students make connections between the material and their own lives a study guide revised artwork new animations and an interactive ebook stimulate deep learning and critical thinking a complete teaching learning package contact your rep to request a demo answer your questions and find the perfect combination of tools and resources below to fit your unique course needs sage premium video stories of brain behavior and figures brought to life videos bring concepts to life through original animations and easy to follow narrations watch a sample interactive ebook your students save when you bundle the print version with the interactive ebook bundle isbn 978 1 5443 1607 9 which includes access to sage premium video and other multimedia tools learn more sage 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that form the american experience with particular attention to issues of race class and gender the images in this version are in color for a less expensive grayscale version search for isbn 9781680923278 psychology 2e is designed to meet scope and sequence requirements for the single semester introduction to psychology course the book offers a comprehensive treatment of core concepts grounded in both classic studies and current and emerging research the text also includes coverage of the dsm 5 in examinations of psychological disorders psychology 2e incorporates discussions that reflect the diversity within the discipline as well as the diversity of cultures and communities across the globe milady's master educator third edition provides the backbone of the instructor theory for the beauty and wellness educator the text presents educators with the teaching skills and educational judgments necessary to become an effective and successful instructor the content in master educator is designed for flexibility being used in programs ranging from a basic overview of instructor training to programs that require more advanced teaching techniques presented in a conversational easy to understand style it uses many pedagogical features to emphasize important information and powerful teaching techniques master educator serves the future instructor as a valuable fundamental learning tool and the seasoned instructor with the strategies needed to adapt to the changing landscape of classroom learning important notice media content referenced within the product description or the product text may not be available

in the ebook version university physics is designed for the two or three semester calculus based physics course the text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics science or engineering the book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them due to the comprehensive nature of the material we are offering the book in three volumes for flexibility and efficiency coverage and scope our university physics textbook adheres to the scope and sequence of most two and three semester physics courses nationwide we have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject with this objective in mind the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts building upon what students have already learned and emphasizing connections between topics and between theory and applications the goal of each section is to enable students not just to recognize concepts but to work with them in ways that will be useful in later courses and future careers the organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project

volume iii unit 1 optics chapter 1 the nature of light chapter 2 geometric optics and image formation chapter 3 interference chapter 4 diffraction unit 2 modern physics chapter 5 relativity chapter 6 photons and matter waves chapter 7 quantum mechanics chapter 8 atomic structure chapter 9 condensed matter physics chapter 10 nuclear physics chapter 11 particle physics and cosmology

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 packed with practical advice specific recommendations for tools and the encouragement you need to revolutionize your classes ditch that textbook will inspire you to create relevant teaching that gets student buy in so they ll enjoy learning sharing from experience miller explains why and how to go digital how to create an effective relevant class website which online tools work best for teachers how to be more productive in fewer hours how to plan ahead for an amazing school year and much more cover you can choose from thousands of apps to make your android device do just about anything you can think of and probably a few things you d never imagine there are so many android apps available in fact that it s been difficult to find the best of the bunch until now best android apps leads you beyond the titles in android market s top paid and top free bins to showcase apps that will truly delight empower and entertain you the authors have tested and handpicked more than 200 apps and games each listed with a description and details highlighting the app s valuable tips and special features flip through the book to browse their suggestions or head directly to the category of your choice to find the best apps to use at work on the town at play at home or on the road discover great android apps to help you juggle tasks connect with friends play games organize documents explore what s nearby get in shape travel the world find new music dine out manage your money and much more 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

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 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 principles of macroeconomics for ap courses 2e covers the scope and sequence requirements for an advanced placement macroeconomics course and is listed on the college board s ap example textbook list the second edition includes many current examples and recent data from fred federal reserve economic data which are presented in a politically equitable way the outcome is a balanced approach to the theory and application of economics concepts the second edition was developed with significant feedback from current users

in nearly all chapters it follows the same basic structure of the first edition general descriptions of the edits are provided in the preface and a chapter by chapter transition guide is available for instructors

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