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Business Math Formulas Academic Press

Power transfer for large systems depends on high system voltages. The basics of high voltage laboratory techniques and phenomena, together with the principles governing the design of high voltage insulation, are covered in this book for students, utility engineers, designers and operators of high voltage equipment. In this new edition the text has been entirely revised to reflect current practice. Major changes include coverage of the latest instrumentation, the use of electronegative gases such as sulfur hexafluoride, modern diagnostic techniques, and high voltage testing procedures with statistical approaches. A classic text on high voltage engineering Entirely revised to bring you up-to-date with current practice Benefit from expanded sections on testing and diagnostic techniques

Stardust Dads iUniverse

Instant Access to Civil Engineering Formulas Fully updated and packed with more than 500 new formulas, this book offers a single compilation of all essential civil engineering formulas and equations in one easy-to-use reference. Practical, accurate data is presented in USCS and SI units for maximum convenience. Follow the calculation procedures inside Civil Engineering Formulas, Second Edition, and get precise results with minimum time and effort. Each chapter is a quick reference to a well-defined topic, including: Beams and girders Columns Piles and piling Concrete structures Timber engineering Surveying Soils and earthwork Building structures Bridges and suspension cables Highways and roads Hydraulics, dams, and waterworks Power-generation wind turbines Stormwater Wastewater treatment Reinforced concrete Green buildings Environmental protection

College Mathematics for the Managerial, Life, and Social Sciences Apress

This accessible text is designed to help readers help themselves to excel. The content is organized into three parts: (1) A Library of Elementary Functions (Chapters 1-2), (2) Finite Mathematics (Chapters 3-9), and (3) Calculus (Chapters 10-15). The book's overall approach, refined by the authors' experience with large sections of college freshmen, addresses the challenges of learning when readers' prerequisite knowledge varies greatly. Reader-friendly features such as Matched Problems, Explore & Discuss questions, and Conceptual Insights, together with the motivating and ample applications, make this text a popular choice for today's students and instructors.

Finite Mathematics, Enhanced Edition Springer Nature Calculus with Applications, Tenth Edition (also available in a Brief Version containing Chapters 1-9) by Lial, Greenwell, and Ritchey, is our most applied text to date, making the math relevant and accessible for students of business, life science, and social sciences. Current applications, many using real data, are incorporated in numerous forms throughout the book, preparing students for success in their professional careers. With this edition, students will find new ways to get involved with the material, such as "Your Turn" exercises and "Apply It!" vignettes that encourage active participation. Note: This is the standalone book, if you want the book/access card order the ISBN below: 0321760026 / 9780321760029 Calculus with Applications plus MyMathLab with Pearson eText -- Access Card Package Package consists of: 0321431308 / 9780321431301 MyMathLab/MyStatLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321749006 / 9780321749000 Calculus with Applications

Trigonometry Quickstudy Reference Guides

Increase your score on the GRE with a tool that is easy to review and less expensive than any other study aid. Whether taking the exam while in college, after your undergrad, or with some time in-between, a 6-page laminated guide can go anywhere for review of concepts you will learn in exam prep courses or through test-taking books. This thorough and slick breakdown of the mathematical and reasoning concepts for conquering this section of the test is so handy and concise that you can review anywhere in record time. 6-page laminated guide includes: Exam Overview Arithmetic Integers, Exponents, Order of Operations Scientific Notation Adding Radicals Fractions, Percents, Absolute Value Rounding Numbers, Proportions & Ratios Distance, Speed & Time Averages Algebra Solving Algebraic Equations Binomials & Trinomials Geometry Angles, Points, Lines Shapes Areas & Perimeters Volumes & Surface Area Data Interpretation Graphs, Standard Deviation Probability Independent vs. Dependent Variables Mean, Median, Mode & Range Word Problems Measurement Scoring Suggested uses: Review Anywhere - exam

prep books are huge, with much space used for sample questions, this guide focuses on how to answer - keep in your bag or car to review any place, any time The Whole Picture - with 6 pages, it is easy to jump to one section or another to go straight to the core of the concept you need for answering questions Last Review - many people use our guides as a last review before they enter an exam

The C++ Standard Library Prentice Hall

This 6-page laminated guide includes basic algebraic concepts, including information on: number systems, operations, concepts, equations, inequalities, coordinate plane, geometry, and ratio, proportion & percent.

Finite Math For Dummies John Wiley & Sons

Master verbs of the German language with this ultimate reference tool and study guide. Verbs are key to unlocking any foreign language. Designed for quick and easy access using color coded sections and tables you will get the most for your money in a compact 6 page laminated guide that can be easily stored and is durable enough to survive through high school, college, and any travel adventure beyond. 6-page laminated guide includes: Verb Classes Indicative Mood Imperative Mood Subjunctive Mood Passive Voice Non-Finite Verb Forms Verb Position in Sentences Objects of Verbs Vowel Changes of Strong Verbs Principal Parts of Irregular Verbs

College Mathematics for Business, Economics, Life Sciences and Social Sciences Springer Science & Business Media

Fundamental Neuroscience, Third Edition introduces graduate and upper-level undergraduate students to the full range of contemporary neuroscience. Addressing instructor and student feedback on the previous edition, all of the chapters are rewritten to make this book more concise and student-friendly than ever before. Each chapter is once again heavily illustrated and provides clinical boxes describing experiments, disorders, and methodological approaches and concepts. Capturing the promise and excitement of this fast-moving field, Fundamental Neuroscience, 3rd Edition is the text that students will be able to reference throughout their neuroscience careers! 30% new material including new chapters on Dendritic Development and Spine Morphogenesis, Chemical Senses, Cerebellum, Eye Movements, Circadian Timing, Sleep and Dreaming, and Consciousness Additional text boxes describing key experiments, disorders, methods, and concepts Multiple model system coverage beyond rats, mice, and monkeys Extensively expanded index for easier referencing

Finite Mathematics Addison-Wesley

Algebra I For Dummies, 2nd Edition (9781119293576) was previously published as Algebra I For Dummies, 2nd Edition (9780470559642). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. Factor fearlessly, conquer the quadratic formula, and solve linear equations There's no doubt that algebra can be easy to some while extremely challenging to others. If you're vexed by variables, Algebra I For Dummies, 2nd Edition provides the plain-English, easy-to-follow guidance you need to get the right solution every time! Now with 25% new and revised content, this easy-to-understand reference not only explains algebra in terms you can understand, but it also gives you the necessary tools to solve complex problems with confidence. You'll understand how to factor fearlessly, conquer the quadratic formula, and solve linear equations. Includes revised and updated examples and practice problems Provides explanations and practical examples that mirror today's teaching methods Other titles by Sterling: Algebra II For Dummies and Algebra Workbook For Dummies Whether you're currently enrolled in a high school or college algebra course or are just looking to brush-up your skills, Algebra I For Dummies, 2nd Edition gives you friendly and comprehensible guidance on this often difficult-to-grasp subject.

Probability Pearson Education (Us)

For this challenging area of Physics get the answers you need at your fingertips, faster than any other source. Success in Physics is critical when entering the growing fields of technology, computer science and engineering that will support our future progress and innovation with breakthroughs and advances. To help retain the facts, equations and concepts essential to success in class and beyond, these 6 laminated pages can be referenced quickly and easily while studying, as a refresher before exams or even as a desktop reference beyond school. Expertly written by author, editor and professor Brett Kaabel PhD, and designed for quick use and high retention. Be sure to get our original Physics guide, Physics 2, and Thermodynamics for more complete coverage and better grades for an unmatched value. 6 page laminated guide

includes: Fundamental Constants Wave-Particle Duality Founding Experiments of Quantum Mechanics Photoelectric Effect Compton Scattering Stern-Gerlach Experiment The Language of Quantum Mechanics: Vector Spaces Hilbert Spaces Orthonormal Basis States Ket, Bra Inner Product, Operators, Outer Product Projection Operator, Identity Operator Change of Basis Physical Observables Hermitian Operators Eigenvalues & Eigenvectors Measurement Probability Correspondence Principle, Evolution in Time General Uncertainty Principle, Wave Functions Operators for Continuous Systems Expectation Value Schrödinger Equation Time-Dependent Schrödinger Equation Time-Independent Schrödinger Equation Solutions to the Schrödinger Equation Parity, Particle in Free Space Particle in a One-Dimensional Infinite Well Particle in a One-Dimensional Finite Well Simple Harmonic Oscillator Hydrogen Atom Spin, Pauli Spin Matrices Time-Independent Perturbation Theory Quadratic Stark Effect Fermi's Golden Rule Indistinguishable Particles Fermions & Bosons

Algebra I For Dummies John Wiley & Sons

Statistics problems can make the best students shudder as they near the classroom, but they need not worry any longer-- QuickStudy is here to help! A comprehensive, up-to-date collection of tips and tricks for understanding statistics/probability is contained in this 3-panel (6-page) guide, which is designed with easy-to-use icons to help students go right to the equations and problems they most need to learn, and also call out helpful tips to use and common pitfalls to avoid.

Jack Macmillan

View a Panopto recording of textbook author Daren Starnes detailing ten reasons the new fourth edition of The Practice of Statistics is the right choice for the AP* Statistics course. Watch instructor video reviews here. Available for your Fall 2010 Course! Request Sample Chapter 3 here. The most thorough and exciting revision to date, The Practice of Statistics 4e is a text that fits all AP* Statistics classrooms. Authors Starnes, Yates and Moore drew upon the guidance of some of the most notable names in AP* and their students to create a text that fits today's classroom. The new edition comes complete with new pedagogical changes, including built-in AP* testing, four-step examples, section summaries, "Check Your Understanding" boxes and more. The Practice of Statistics long stands as the only high school statistics textbook that directly reflects the College Board course description for AP* Statistics. Combining the data analysis approach with the power of technology, innovative pedagogy, and a number of new features, the fourth edition will provide you and your students with the most effective text for learning statistics and succeeding on the AP* Exam.

Basic Math & Pre-Algebra For Dummies Quickstudy Reference Guides

Instructors are loyal to Howard Rolf's text because teaching from it is easy. Why? Exercises at a variety of levels, flexible technology integration, and many interesting business applications make concepts relevant, clear, and easier to understand for students. The new edition of FINITE MATHEMATICS continues to rely on a rich array of examples and a student-friendly approach to illustrate the utility of mathematical concepts in analyzing and solving problems. Optional graphing calculator problems and Microsoft Excel applications are available for instructors who wish to bring technology into the course. This Enhanced Edition includes instant access to Enhanced WebAssign, the most widely-used and reliable homework system. Enhanced WebAssign presents over a thousand problems, links to relevant textbook sections, video examples, problem-specific tutorials, and more, that help students grasp the concepts needed to succeed in this course. As an added bonus, the Start Smart Guide has been bound into this text. This guide contains instructions to help students learn the basics of WebAssign quickly. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Practice of Statistics Elsevier

Decision Support and Business Intelligence Systems provides the only comprehensive, up-to-date guide to today's revolutionary management support system technologies, and showcases how they can be used for better decision-making. The 10th edition focuses on Business Intelligence (BI) and analytics for enterprise decision support in a more streamlined book.

A Guide to Graph Algorithms Quickstudy Reference Guides In COLLEGE MATHEMATICS FOR THE MANAGERIAL, LIFE, AND SOCIAL SCIENCES, Soo T. Tan provides an accessible yet accurate presentation of mathematics combined with just the right balance of applications, pedagogy, and technology to help students succeed in the course. The new Sixth Edition includes highly interesting current applications and exercises to help stimulate student motivation. An exciting new array of supplements

provides students with extensive learning support so instructors will have more time to focus on teaching core concepts.

Advancements in Electric Machines Brooks/Cole Publishing Company

The e-mail Danny and Allison read on their new computer in 1996 looks no different from the millions of others received by Web users around the world, with one glaring exception--it was sent by their dads who died during the 1970s. While residing in the afterworld at an amenity-laden paradise called Midway Manor, guitar-strumming Mickey Parks and piano-playing Lloyd Wallace monitor and manipulate the lives of their adult children on earth from the mid-'70s through the 1990s. Tampering with the facility's sophisticated computer, the dads thrust Mickey's daughter Allison and Lloyd's son Danny into a passionate but sometimes stormy relationship--a relationship steeped in Danny's heavy drinking and entangled in the often-zany world of men's adventure magazine publishing. After carefully implementing a plan to send their son and daughter a gift of knowledge that could enrich their lives forever, the dads' brief contact is cut short. They are banished to another destination in the afterworld, but not before they impart indisputable proof of life after death--and unwittingly put Danny's and Allison's earthbound lives on the line.

GRE - Quantitative Reasoning Quickstudy Reference Guides Essentials for students & professionals - calculations, formulas, measurements, dosages, rates, equivalents and more! 6-page guide includes detailed information on: * basics * calculations & formulas * coding measurements * pediatric definitions * clinical indicators

Pre-Algebra Gale Cengage

This quick reference is a condensed guide to the essential data structures, algorithms, and functions provided by the C++ Standard Library. Used by millions of C++ programmers on a

daily basis, the C++ Standard Library features core classes for strings, I/O streams, and various generic containers, as well as a comprehensive set of algorithms to manipulate them. In recent years, the C++11 and C++14 standards have added even more efficient container classes, a new powerful regular expression library, and a portable multithreading library featuring threads, mutexes, condition variables, and atomic variables. Needless to say, it is hard to know and remember all the possibilities, details, and intricacies of this vast and growing library. This handy reference guide is therefore indispensable to any C++ programmer. It offers a condensed, well-structured summary of all essential aspects of the C++ Standard Library. No page-long, repetitive examples or obscure, rarely used features. Instead, everything you need to know and watch out for in practice is outlined in a compact, to-the-point style, interspersed with practical tips and well-chosen, clarifying examples. The book does not explain the C++ language or syntax, but is accessible to anyone with basic C++ knowledge or programming experience. Even the most experienced C++ programmer though will learn a thing or two from it and find it a useful memory-aid. Among the topics covered are: What You Will Learn Gain the essentials that the C++ Standard Library has to offer Use containers to efficiently store and retrieve your data Use algorithms to inspect and manipulate your data See how lambda expressions allow for elegant use of algorithms Discover what the standard string class provides and how to use it Write localized applications Work with file and stream-based I/O Discover what smart pointers are and how to use them to prevent memory leaks Write safe and efficient multi-threaded code using the threading libraries Who This Book Is For All C++ programmers: irrespective of their proficiency with the language or the Standard Library, this book offers an indispensable reference and memory-aid. A secondary audience

is developers who are new to C++, but not new to programming, and who want to learn more on the C++ Standard Library in a quick, condensed manner.

Business Intelligence and Analytics Cengage Learning

Math that is taught to be used in the working world by focusing on a collection of analysis techniques. Very useful for business, accounting and computer majors and professionals. The essence of course coverage is streamlined in 6 laminated pages to support studies or to use as a reference and refresher beyond schooling. With real world examples, answers and succinct explanation, this guide can easily support your working or academic needs. 6 page laminated guide includes: Statements of Logic Combinatorics Permutations Combinations Binomial Theorem Pascal's Triangle Multinomial Coefficients & Partitions Probability Simple Events Odds Fundamental Counting Principle Independent Events Dependent Events Bayes' Theorem Expected Value Matrices Definition/Notation Matrix Addition & Subtraction Scalar Multiplication Multiplying Two Matrices Identity Matrix Inverse Matrix Linear Programming Methodology Graphing Used When Optimizing 2 Variables Simplex Method Used When Optimizing 2 Variables Applications Cost, Revenue & Profit Break-Even Analysis Supply & Demand Linear Depreciation Compound Interest Annuities

Encyclopedia of Management John Wiley & Sons

Takes the mystery out of the different forms of math that are crucial to the nursing field. Each page is jam-packed with mathematical equations and formulas, their definitions, and step-by-step instructions on how to perform each one; helpful charts and tables are also included. Topics covered include: Basics -- Measurement Conversions -- Pharmacologic Abbreviations -- Dosage Calculations -- Vital Signs -- Body-Related Calculations and more!