

Organic Chemistry Demystified

Chemistry Demystified
Chemistry DeMYSTiFieD, Second Edition
Thermodynamics DeMYSTiFieD
Japanese Demystified
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German Demystified
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Mathematica DeMYSTiFieD
French DeMYSTiFieD, Second Edition
Biochemistry Demystified
Optics Demystified
Geometry DeMYSTiFieD, 2nd Edition
Signals & Systems Demystified
Logic DeMYSTiFieD
Databases DeMYSTiFieD, 2nd Edition
Everyday Math Demystified, 2nd Edition
Supersymmetry DeMYSTiFieD
Microbiology DeMYSTiFieD, 2nd Edition
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teaching guides they come complete with key points background information questions at the end of each chapter and final exams there is no better way to gain instant expertise about chemistry demystified current real world examples illustrate the essential nature of the basic elements as they form various states of gases liquids and solids covers essentials such as understanding matter chemical building blocks elements electrons and the periodic table properties and reactions includes unique chem bites tips scientific news and cutting edge industry applications not usually found in textbooks

a proven formula for mastering chemistry trying to understand chemistry but feel like the information is just not bonding with your brain here is your solution chemistry demystified second edition helps you grasp both fundamental and complex concepts with ease written in a step by step format this practical guide first covers atomic theory elements symbols and the periodic table of the elements the book then delves into solids liquids gases solutions orbitals chemical bonds acids and bases electrochemistry thermodynamics biochemistry and organic environmental and nuclear chemistry are discussed in depth examples detailed illustrations and worked out problems make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it is a no brainer you will learn about molecular and structural formulas metallurgy gas laws molar mass molecular orbital theory covalent and ionic bonds oxidation reduction the laws of thermodynamics organic reactions biological and environmental markers simple enough for a beginner but challenging enough for an advanced student chemistry demystified second edition helps you master this fascinating subject

take the heat off of understanding thermodynamics now you can get much needed relief from the pressure of learning the fundamentals of thermodynamics this practical guide helps you truly comprehend this challenging engineering topic while sharpening your problem solving skills written in an easy to follow format thermodynamics demystified begins by reviewing basic principles and discussing the properties of pure substances the book goes on to cover laws of thermodynamics power and refrigeration cycles psychrometrics combustion and much more hundreds of worked examples and equations make it easy to understand the material and end of chapter quizzes and two final exams help reinforce learning this hands on self teaching text offers numerous figures to illustrate key concepts details on the first and second laws of thermodynamics coverage of vapor and gas cycles psychrometrics and combustion an overview of heat transfer SI units throughout a time saving approach

to performing better on an exam or at work simple enough for a beginner but challenging enough for an advanced student thermodynamics demystified is your shortcut to mastering this essential engineering subject

say sayonara to your fears of speaking japanese interested in learning to speak japanese but feel intimidated by the complex characters and pronunciations no need to worry even if your only experience is ordering sushi japanese demystified will have you saying konnichiwa to your new language skills in no time beginning with a review of japanese writing systems basic pronunciation and everyday expressions this book covers key grammar fundamentals such as particles nouns verb forms and honorifics you ll build your japanese vocabulary with essential words and phrases and quickly master this challenging language test yourself at the end of every chapter for reinforcement that you re fast on your way to speaking writing and understanding japanese this fast and easy guide features clear and straightforward explanations of japanese grammar fundamentals numerous examples of simple and complex sentence structures japanese hiragana katakana and kanji with phonetic transliterations for all japanese words helpful writing and speaking exercises that bring the japanese language to life coverage of everyday topics as well as conversational expressions quizzes at the end of each chapter to reinforce new material simple enough for a beginner but challenging enough for a more experienced student japanese demystified is your shortcut to mastering this complex language

you don t need genius dna to master organic chemistry whether you re taking a chemistry class or studying for the mcat or dat organic chemistry demystified is your formulas for learning or reviewing fundamental concepts and theories step by step this practical guide eases you into this sometimes challenging subject starting with atomic structure and mass as you progress you will master organic chemistry essentials such as the reactivity of functional groups the three dimensional structure of molecules reaction mechanisms and more you will understand how compounds are named and how to predict reactions detailed examples make it easy to understand the material and end of chapter quizzes and a final exam help reinforce key ideas it s a no brainer you ll learn about molecular orbitals and bonding acidic and basic properties of organic molecules structure and properties of functional groups characterization of molecules substitution and elimination reactions reaction mechanisms stereochemistry predicting reaction pathways simple enough for a beginner but challenging enough for an

advanced student organic chemistry demystified second edition helps you master this essential subject

there s no easier faster or more practical way to learn the really tough subjects pharmacology demystified covers the practical aspects of pharmacology that you need to master to become a healthcare or nursing professional this self teaching guide comes complete with key points background information quizzes at the end of each chapter and even a final exam simple enough for beginners but challenging enough for advanced students this is a lively and entertaining brush up introductory text or classroom supplement

take the angst out of learning german interested in learning to speak german but can t tell the difference between a strudel and a schnauzer no need to feel intimidated with german demystified you ll develop language skills so quickly you ll pass for a wunderkind organized into twenty chapters that cover key grammar topics this book contains the building blocks for the storehouse of your new german language skills covering common verb tenses essential vocabulary useful adjectives and adverbs and even the correct way to ask questions this guide makes learning what can be a difficult language both simple and entertaining test yourself at the end of every chapter for reinforcement that you re fast on your way to speaking writing and understanding german this fast and easy guide features clear grammatical explanations that illustrate how the language works numerous examples that place new vocabulary in practical context helpful writing and speaking exercises that bring the german language to life coverage of everyday topics conversational expressions and cultural information quizzes at the end of each chapter reinforce new language skills simple enough for a beginner but challenging enough for a more advanced student german demystified is your shortcut to mastering this complex language

there s no easier faster or more practical way to learn the really tough subjects organic chemistry demystified follows the organization of standard organic chemistry courses and can also be used as a study guide for the mcat medical college admission test and dat dental admissions testing exams this self teaching guide comes complete with key points background information quizzes at the end of each chapter and even a final exam simple enough for beginners but challenging enough for advanced students this is a lively and entertaining brush up introductory text or classroom supplement

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lick your french language problems with demystified want to figure out french but don t know where to start no problem just use french demystified second edition and voilà learning the language gets a whole lot easier written in a step by step format this practical guide provides a firm foundation in french language basics you ll move on to mastering subjects such as using verbs asking questions telling time counting and more detailed examples and concise explanations make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it s a no brainer you ll learn pronunciation special characters definite articles conjugations pronouns and more topics include french pronunciation identifying things asking questions to be or to have that is the question describing things telling time expressing possibilities wishes and abilities getting acquainted talking about the immediate future and past using pronomial verbs all about pronouns talking about the past with the passé talking about the past with the imparfait all about prepositions indicating possession using the participle and passive voice making suggestions and hypotheses knowing who is whom with relative pronouns the subjunctive mood

learn biochemistry without stressing out your brain cells trying to understand the chemical processes of living organisms but

having trouble metabolizing the complex concepts here's your lifeline *biochemistry demystified* helps synthesize your understanding of this important topic you'll start with a review of basic chemical concepts and a look at cell structures and cell division next you'll study carbohydrates lipids proteins nucleic acids nucleotides and enzymes glycolysis the citric acid cycle oxidative phosphorylation and the control of chemical processes round out the coverage hundreds of examples and illustrations make it easy to understand the material and end of chapter questions and a final exam help reinforce learning this fast and easy guide offers numerous figures to illustrate key concepts details on dna and rna coverage of hormones and neurotransmitters a chapter on analytical techniques and bioinformatics a time saving approach to performing better on an exam or at work simple enough for a beginner but challenging enough for an advanced student *biochemistry demystified* is your key to mastering this vital life sciences subject

an enlightening guide to optics are you in the dark when it comes to understanding the science of optics now there's a glimmer in the gloom *optics demystified* brings this challenging topic into focus written in an easy to follow format this practical guide begins by covering the nature of light the electromagnetic spectrum reflection refraction and color dispersion you'll move on to common optical devices and effects lasers and optical data transmission technology industrial medical and military applications are discussed as are exotic optics such as holography detailed examples and concise explanations make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it's a no brainer you'll get explanations of the particle and wave theories analysis of optical microscopes and telescopes functional details of fiber optics a sampling of optical illusions a time saving approach to performing better on an exam or at work simple enough for a beginner but challenging enough for an advanced student *optics demystified* illuminates this vital physics topic

a new angle to learning geometry trying to understand geometry but feel like you're stuck in another dimension here's your solution *geometry demystified* second edition helps you grasp the essential concepts with ease written in a step by step format this practical guide begins with two dimensions reviewing points lines angles and distances then covers triangles quadrilaterals polygons and the cartesian plane the book goes on to discuss three dimensions explaining surface area volume vectors cartesian three space alternative coordinates hyperspace and warped space detailed examples concise explanations and

worked out problems make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it's a no brainer you'll learn about plane geometry and solid geometry using a drafting compass and straight edge solving pairs of equations working with vectors in three space polar coordinates cartesian n space simple enough for a beginner but challenging enough for an advanced student geometry demystified second edition helps you master this fundamental mathematics subject

the fast and easy way to learn signals and systems get a working knowledge of signal processing and systems even if you don't have formal training unlimited time or a genius iq signals and systems demystified offers an effective illuminating and entertaining way to learn this essential electrical engineering subject first you'll learn methods used to calculate energy and power in signals next you'll study signals in the frequency domain using fourier analysis other topics covered include amplitude frequency and phase modulation spectral analysis convolution the laplace transform and the z transform packed with hundreds of sample equations and explained solutions and featuring end of chapter quizzes and a final exam this book will teach you the fundamentals of signals and systems in no time at all simple enough for a beginner but challenging enough for an advanced student signals and systems demystified is your shortcut to mastering this complex subject this hands on self teaching text offers an easy way to understand signal processing and systems hundreds of worked examples with solutions a quiz at the end of each chapter to reinforce learning and pinpoint weaknesses a final exam at the end of the book no unnecessary technical jargon a time saving approach to performing better on an exam or at work

making sense of logic just got a whole lot easier stumped trying to understand logic it's time to listen to reason there's no doubt that logic demystified will help you master this challenging subject written in a step by step format this practical guide begins by covering arguments validity and truth tables you'll move on to propositional and predicate logic rigor fallacies paradoxes and revelations proofs boolean algebra the logic of machines and sets are discussed as is the illogic of time matter space and chaos detailed examples and concise explanations make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it's a no brainer you'll get rules for reasoning quantified statements and theorems simple and classical paradoxes strategies for proofs basic set theory and machine logic a time saving approach to

performing better on homework an exam or at work simple enough for a beginner but challenging enough for an advanced student logic demystified helps you validate your knowledge of this multidisciplinary topic

learning database fundamentals just got a whole lot easier now you can design build and manage a fully functional database with ease thoroughly updated to cover the latest technologies and techniques databases demystified second edition gives you the hands on help you need to get started written in a step by step format this practical guide covers methods that can be used with any database including microsoft access mysql microsoft sql server and oracle you ll learn about relational database components database queries sql the database life cycle logical database design using normalization and physical database design data and process modeling database security online analytical processing olap and xml are also covered detailed examples and concise explanations make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it s a no brainer you ll find out how to create and run database queries using the forms based query tool in microsoft access write sql statements and queries use entity relationship diagrams erds for data modeling design physical tables connect databases to users computer systems and applications secure database data handle cursor processing transaction management and performance tuning integrate xml documents and objects into databases simple enough for a beginner but challenging enough for an advanced student databases demystified second edition is your self paced guide to learning universal database concepts

solve your math troubles with demystified if you cannot tell the difference between your roman and arabic numerals or if when someone asks what is pi you say delicious you need everyday math demystified second edition to unravel these fundamental concepts and theories at your own pace this practical guide eases you into basic math starting with counting and simple operations as you progress you will master essential concepts such as division converting decimals into fractions determining volume and more you will learn to measure capital gains and losses as well as apply percentages in the real world detailed examples make it easy to understand the material and end of chapter quizzes and a final exam help reinforce key ideas it s a no brainer you ll learn about decimals proportions prime numbers surface area powers of 10 graphs english vs metric units simple enough for a beginner but challenging enough for an advanced student everyday math demystified second edition helps

you master this essential subject

unravel the mystery of supersymmetry trying to comprehend supersymmetry but feeling a bit off balance grab hold of this straightforward guide and learn the fundamental concepts behind this revolutionary principle covers supercharges superfields superspace susy breaking the minimal supersymmetric standard model and more loaded with detailed examples illustrations and explanations perfect for self study or as a classroom supplement complete with end of chapter quizzes and a final exam written in an easy to follow format supersymmetry demystified explains weyl majorana and dirac spinors notations and supersymmetric lagrangians supersymmetric charges and their algebra are discussed as are interactions and gauge theories the book also covers superspace formalism superfields supersymmetry breaking and much more detailed examples clear illustrations and concise explanations make it easy to understand the material and end of chapter quizzes and a final exam help reinforce learning it s a no brainer you ll get an explanation of the wess zumino model tips on how to build supersymmetric lagrangians coverage of superspace and superfields a detailed presentation of the minimal supersymmetric standard model mssm and some of its phenomenological implications simple enough for a beginner but challenging enough for an advanced student supersymmetry demystified is your key to understanding this fascinating particle physics subject

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