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Chapter 6 – Chemical Bonds

Writing Formulas for Ionic Compounds What is the ratio of the ions in magnesium iodide? What is the formula for magnesium iodide? 1. Read and Understand

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This textbook introduces the molecular and quantum chemistry needed to understand the physical properties of molecules and their chemical bonds. It follows the authors' earlier textbook "The Physics of Atoms and Quanta" and presents both experimental and theoretical fundamentals for students in physics and physical and theoretical chemistry. The new edition treats new developments in areas such as high-resolution two-photon spectroscopy, ultrashort pulse spectroscopy, photoelectron spectroscopy, optical investigation of single molecules in condensed phase, electroluminescence, and light-emitting diodes.

EDITIONS: This book is available in paperback in 5.5" x 8.5" (portable size), 8.5" x 11" (large size), and as an eBook. This 5.5" x 8.5" edition is the most portable, while the details of the figures - including the periodic tables - are most clear in the large size and large print edition. However, the paperback editions are in black-and-white, whereas the eBooks are in color. OVERVIEW: This book focuses on fundamental chemistry concepts, such as understanding the periodic table of the elements and how chemical bonds are formed. No prior knowledge of chemistry is assumed. The mathematical component involves only basic arithmetic. The content is much more conceptual than mathematical. AUDIENCE: It is geared toward helping anyone – student or not – to understand the main ideas of chemistry. Both students and non-students may find it helpful to be able to focus on understanding the main concepts without the constant emphasis on computations that is generally found in chemistry lectures and textbooks. CONTENTS: (1) Understanding the organization of the periodic table, including trends and patterns. (2) Understanding ionic and covalent bonds and how they are formed, including the structure of valence electrons. (3) A set of rules to follow to speak the language of chemistry fluently: How to name compounds when different types of compounds follow different naming schemes. (4) Understanding chemical reactions, including how to balance them and a survey of important reactions. (5) Understanding the three phases of matter: properties of matter, amorphous and crystalline solids, ideal gases, liquids, solutions, and acids/bases. (6) Understanding atomic and nuclear structure and how it relates to chemistry. (7) VErBAl ReAcTiONS: A brief fun diversion from science for the verbal side of the brain, using symbols from chemistry's periodic table to make word puzzles. ANSWERS: Every chapter includes self-check exercises to offer practice and help the reader check his or her understanding. 100% of the exercises have answers at the back of the book. COPYRIGHT: Teachers who purchase one copy of this book or borrow one copy of this book from a library may reproduce selected pages for the purpose of teaching chemistry concepts to their own students.

Physics is a complex and daunting topic, but it is also deeply satisfying--even thrilling. And it is absolutely one you can understand. Absolutely Small develops your intuition for the very nature of things at their most basic and intriguing levels by demystifying the world of quantum science. Just as we can understand the concept of gravity without solving a single equation, author Michael D. Fayer, professor of chemistry at Stanford University, uses examples from the everyday world to help you understand quantum science like never before. Exploring a range of scientific concepts--from particles of light, to probability, to states of matter, to what makes greenhouse gases bad--in considerable depth, he provides readers the answers to questions like: What makes blueberries blue and strawberries red? Does sound really travels in waves? and Why does light behave so differently from any other phenomenon in the universe? Challenging without being intimidating and accessible but not condescending, Absolutely Small liberates physics from its mathematical underpinnings so anyone with curiosity and imagination can explore its beauty.

Imagine your main business competitor building a world-class, satellite-equipped "war room" to secretly scope out and monitor your progress developing international ventures. Incredible? Imagine your classified product prototype mysteriously landing on the market under a brand name belonging to your archrival. Astounding? This isn't the story line from the latest John le Carre novel; this is modern-day corporate America -- and it's full of secret agents and operatives, stealing and selling your intellectual property for profit. Peopled by riveting characters displaced from now defunct post-Cold War agencies, Spooked exposes a fascinating tapestry of real-life corporate spying occurring within publicly traded companies such as Dow Chemical, Avery Dennison, 3M, Sony, Motorola, and dozens of others. Adam Penenberg, top investigative journalist for Forbes, and Marc Barry, founder of a Manhattan-based corporate-intelligence agency, uncover and describe in thrilling detail some of the greatest corporate-espionage capers of all time. A brilliant expose, Spooked unravels the truth and hypocrisy behind the multi-billion-dollar corporate-intelligence industry.

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One of The New York Times Book Review's "10 Best Books of 2021" Shortlisted for the 2021 International Booker Prize A fictional examination of the lives of real-life scientists and thinkers whose discoveries resulted in moral consequences beyond their imagining. When We Cease to Understand the World is a book about the complicated links between scientific and mathematical discovery, madness, and destruction. Fritz Haber, Alexander Grothendieck, Werner Heisenberg, Erwin Schrödinger—these are some of luminaries into whose troubled lives Benjamin Labatut thrusts the reader, showing us how they grappled with the most profound questions of existence. They have strokes of unparalleled genius, alienate friends and lovers, descend into isolation and insanity. Some of their discoveries reshape human life for the better; others pave the way to chaos and unimaginable suffering. The lines are never clear. At a breakneck pace and with a wealth of disturbing detail, Labatut uses the imaginative resources of fiction to tell the stories of the scientists and mathematicians who expanded our notions of the possible.

Organic Chemistry: Made Simple provides an introduction to the fundamental concepts of organic chemistry. A systematic approach to the subject is adopted with compounds classified according to the functional groups present. A non-mathematical approach is applied to the modern theories of chemical structure and bonding. Each chapter also contains a summary and most conclude with a set of problems. The book is organized into four parts. Part I provides introductory material, including the scope of organic chemistry and the architecture of atoms and molecules. Part II discusses aliphatic compound...

"Understanding Information "illustrates the basic principles of information science, to provide a general introduction to the subject, through a series of selected and interesting examples. It touches on a variety of issues, including Intranets and knowledge management. All those who are involved in the turbulent changes in the information field will find a picture of how information and its concepts operate in contemporary society.

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