

Stechiometria Breschi Magli

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How to generate spikes of book sales: Lesson 10

This widely adopted textbook provides the essential content and skill-building tools for teaching the responsible conduct of scientific research. Scientific Integrity covers the breadth of concerns faced by scientists: protection of animal and human experimental subjects, scientific publication, intellectual property, conflict of interest, collaboration, record keeping, mentoring, and the social and ethical responsibilities of scientists. Learning activities and resources designed to elucidate the principles of Scientific Integrity include Dozens of highly relevant, interactive case studies for discussion in class or online Numerous print and online resources covering the newest research guidelines, regulations, mandates and policies Discussion questions, role-playing exercises, and survey tools to promote critical thought Documents including published rules of conduct, sample experimentation protocols, and patent applications The new edition of Scientific Integrity responds to significant recent changes—new mandates, policies, laws, and other developments—in the field of responsible conduct of research. Dr. Macrina plants the seeds of awareness of existing, changing, and emerging standards in scientific conduct and provides the tools to promote critical thinking in the use of that information. Scientific Integrity is the original turnkey text to guide the next generations of scientists as well as practicing researchers in the essential skills and approaches for the responsible conduct of science.

Carbon nanostructures, namely fullerenes, single and multiwall carbon nanotubes, graphene as well as the most recent graphene quantum dots and carbon nanodots, have experienced a tremendous progress along the last two decades in terms of the knowledge acquired on their chemical and physical properties. These insights have enabled their increasing use in biomedical applications, from scaffolds to devices. Edited by renowned experts in the subject, this book collects and delineates the most notable advances within the growing field surrounding carbon nanostructures for biomedical purposes. Exploration ranges from fundamentals around classifications to toxicity, biocompatibility and the immune response. Modified nanocarbon-based materials and emergent classes, such as carbon dots and nanohorns are discussed, with chapters devoted from carriers for drug delivery and inhibitors of emergent viruses infection, to applications across imaging, biosensors, tissue scaffolding and biotechnology. The book will provide a valuable reference resource and will extensively benefit researchers and professionals working across the fields of chemistry, materials science, and biomedical and chemical engineering.

Although there are many textbooks that deal with the formal apparatus of quantum mechanics (QM) and its application to standard problems, none take into account the developments in the foundations of the subject which have taken place in the last few decades. There are specialized treatises on various aspects of the foundations of QM, but none that integrate those topics with the standard material. This book aims to remove that unfortunate dichotomy, which has divorced the practical aspects of the subject from the interpretation and broader implications of the theory.In this edition a new chapter on quantum information is added. As the topic is still in a state of rapid development, a comprehensive treatment is not feasible. The emphasis is on the fundamental principles and some key applications, including quantum cryptography, teleportation of states, and quantum computing. The impact of quantum information theory on the foundations of quantum mechanics is discussed. In addition, there are minor revisions to several chapters.The book is intended primarily as a graduate level textbook, but it will also be of interest to physicists and philosophers who study the foundations of QM. Parts of it can be used by senior undergraduates too.

An essential overview of satellite communications from the organization that sets the international standards Since their introduction in the mid-1960s, satellite communications have grown from a futuristic experiment into an integral part of today's "wired world." Satellite communications are at the core of a global, automatically switched telephony network. Assembled by the International Telecommunication Union--the international organization that sets the standards for this rapidly growing industry--the Handbook on Satellite Communications, Third Edition brings together basic facts about satellite communications as related to the fixed-satellite service (FSS). It covers the main principles, technologies, and operation of equipment in a tutorial form. Updated to include the latest technologies and information, the Third Edition provides both the standards and technical information needed to implement and interact with satellite communication systems, including: * The components and basic characteristics of a satellite communication system * Regulatory considerations and system planning * SDH and ATM satellite transmissions * Analog and digital baseband signal processing and multiplexing * Carrier modulation techniques * Geostationary and non-geostationary systems * Interconnection of satellite and terrestrial networks * LEOS satellite networks and other recent developments As digital modulation and transmission replace analog techniques, and as satellites in non-geostationary and lower-altitude orbits open the way to new applications, satellite communications will continue to grow in use and importance. Everyone involved in the administration and operation of satellite communications will find this a crucial resource.

(Guitar Method). A beginner's manual to the classical guitar. Uses a systematic approach using the interesting solo and duet music written by Noad, one of the world's foremost guitar educators. No musical knowledge is necessary. Student can progress by simple stages. Many of the exercises are designed for a teacher to play with the students. Will increase student's enthusiasm, therefore increasing the desire to take lessons.

This carefully selected balance of tutorial-like review chapters and advanced research covers hot topics in the field of biointerfaces, biosensing, nanoparticles at interfaces, and functionalized quantum dots. It also includes chapters arising from non-published work with topics such as surface design and their applications, as well as new developments in analytical tools for materials science and life science. Based on the very close and complementary collaboration of three distinguished leading research groups, this book highlights recent advances in the field ranging from synthesis and fabrication of organic and polymeric materials, surface and interface science to advanced analytical methods. It thus addresses new concepts in micro- and nanofabrication, bio-nanotechnology, biosensors and the necessary compositional and structural analysis. Particular attention is paid throughout to complex hierarchical interface architectures and possible applications of the chemical and physical methodologies discussed, covering bio-diagnostics, novel biosensors and adhesion science. With its unique combination of expertise from chemistry, physics, biology, surface science and engineering, this is a valuable companion for students, practitioners and established experts.

From the internationally acclaimed scientist, explorer, and conservationist comes an awe-inspiring account of earth ' s evolution. Beginning at the moment of creation with the Big Bang, Here on Earth explores the evolution of Earth from a galactic cloud of dust and gas to a planet with a metallic core and early signs of life within a billion years of being created. In a compelling narrative, Flannery describes the formation of the Earth ' s crust and atmosphere, as well as the transformation of the planet ' s oceans from toxic brews of metals (such as iron, copper, and lead) to life-sustaining bodies covering seventy percent of the planet ' s surface. Life, Flannery shows, first appeared in these oceans in the form of microscopic plants and bacteria, and these metals served as catalysts for the earliest biological processes known to exist. From this starting point, Flannery tells the fascinating story of the evolution of our own species, exploring several early human species—from the diminutive creatures (the famed hobbits) who lived in Africa around two million years ago to Homo erectus—before turning his attention to Homo sapiens. Drawing on Charles Darwin ' s and Alfred Russell Wallace ' s theories of evolution and Lovelock ' s Gaia hypothesis, Here on Earth is a dazzling account of life on our planet. " You ' ll discover why Tim Flannery ' s books have made him the rock star of modern science. " —Jared Diamond, Pulitzer Prize–winning author of Guns, Germs, and Steel

Henry Page, owner of The Northern Light, the oldest and most respected newspaper in Tynecastle. is offered a vast sum to turn over control to a mass-circulation group based in London. He refuses – despite entreaties by his wife to accept – and so begins his fight with the Chronicle, an almost defunct newspaper in the same area which is given new life by London-thinking and London men. Against Henry Page, a journalist who believes in honest presentation of news without bringing in sensationalism, the Chronicle pulls every dirty trick in the trade. And Henry, brought eventually almost to his knees, stoically holds on to his principles and The Northern Light. It is only when he has won the battle that tragedy robs him of the most important thing in his life. In the magnificent narrative tradition of The Citadel, The Stars Look Down and Cronin ' s other classic novels, The Northern Light is a great book by a much-loved author.

After a fight with her boyfriend, a business trip to Scotland is the perfect diversion for Jenny Porter, who works as a virtual assistant for a financial executive. Dispatched to assess a failing textile mill, Jenny instead finds herself determined to save it at any cost after befriendng its charming employees. That cost might just be her sanity as she stretches her resources, patience, and compassion to the outer limits. As she gets to know the colorful Dalmain clan, Jenny just can't say no when asked to help run a mobile food stand, save the family business, put an overbearing matriarch in her place, rekindle an old romance, or throw a dinner party for sixteen on short notice. Then there's the problem of being attracted to the dashing yet abrasive Ross Grant, who has a way of showing up just when things seem almost sane and manageable.. The majestic Scottish highlands, covered in purple heather and dotted with sheep and llamas, provide a dramatic backdrop while Jenny tries to pull everything together in time to save the mill and figure out her increasingly complicated personal life, in this delightful, romantic romp.

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