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Partners in Science Niels Bohr's Times Redirecting Science: Niels Bohr, Philanthropy, and the Rise of Nuclear Physics Physical Sciences Physical Sciences, Grade 10 Oswaal NCERT Problems - Solutions (Textbook + Exemplar) Class 12 Chemistry Book (For 2023 Exam) Directory of Fellowship Awards Framing Global Mathematics Rockefeller and the Internationalization of Mathematics Between the Two

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Philosophy of Education; Or, the Principles and Practice of Teaching, Etc Group Theory Applied to Chemistry Chemistry and Biology of Pteridines The Chemistry Handbook Physics and Chemistry of Finite Systems: From Clusters to Crystals Toulouper's The Philosophy of Education Handbook of Investors' Behavior during Financial Crises Biological Chemistry Hoppe-Seyler Catalog of Copyright Entries.

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chemistries are already well
established techniques, but it is
only recently that they have
been exploited for the
functionalization and synthesis
of polymers and other
materials. As such, information
on these techniques is
scattered across the literature
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Polymer and Materials Science
is the first book to compile
work specifically focussing on
the application of thiol-based
chemistries in materials design
and synthesis. The book
introduces the various thiol-X
chemistries currently available
and applications where they

have been successfully used,
including examples of 'click'
processes, in polymerizations,
polymer synthesis, and polymer
modification. Short 'how to'
sections within the chapters
also provide general
experimental techniques to
employ the various chemistries
described. Written by leading
experts in the field, this book is
a comprehensive resource for
postgraduates, academics and
industrial practitioners
interested in polymer and
materials applications. Recent
innovations in experimental
techniques such as molecular
and cluster beam epitaxy,
supersonic jet expansion,
matrix isolation and chemical
synthesis are increasingly

enabling researchers to produce materials by design and with atomic dimension. These materials constrained by size, shape, and symmetry range from clusters containing as few as two atoms to nanoscale materials consisting of thousands of atoms. They possess unique structural, electronic, magnetic and optical properties that depend strongly on their size and geometry. The availability of these materials raises many fundamental questions as well as technological possibilities. From the academic viewpoint, the most pertinent question concerns the evolution of the atomic and electronic structure of the system as it grows from

micro clusters to crystals. At what stage, for example, does the cluster look as if it is a fragment of the corresponding crystal. How do electrons forming bonds in micro-clusters transform to bands in solids? How do the size dependent properties change from discrete quantum conditions, as in clusters, to boundary constrained bulk conditions, as in nanoscale materials, to bulk conditions insensitive to boundaries? How do the criteria of classification have to be changed as one goes from one size domain to another? Potential for high technological applications also seem to be endless. Clusters of otherwise non-magnetic materials exhibit

magnetic behavior when constrained by size, shape, and dimension. Nanoscale metal particles exhibit non-linear optical properties and increased mechanical strength. Similarly, materials made from nanoscale ceramic particles possess plastic behavior. Study & Master Physical Sciences Grade 10 has been especially developed by an experienced author team for the Curriculum and Assessment Policy Statement (CAPS). This new and easy-to-use course helps learners to master essential content and skills in Physical Sciences. The innovative Teacher's File includes: * guidance on the teaching of each lesson for the year *

answers to all activities in the Learner's Book * assessment guidelines * photocopyable templates and resources for the teacher How and why do complex scientific disciplines such as physics change emphasis from one sub-discipline to another? Do such transitions stem entirely from developments within the discipline itself or also from external factors? This book addresses these questions by examining the transition from atomic to nuclear physics, theoretically and experimentally, at Niels Bohr's Institute for Theoretical Physics in Copenhagen in the 1930s. On the basis of extensive archival research,

Finn Aaserud shows that the "Copenhagen spirit," the playful research atmosphere under Bohr's fatherly guidance that permeated the Institute, thrived because of extra-scientific circumstances that Bohr exploited to the fullest, such as the need to help Jewish physicists out of Hitler's Germany and the changing funding policies of private foundations, notably those of the Rockefeller Foundation which made it opportune to introduce research in experimental biology at the Institute. "A clear, carefully developed and substantially convincing argument... Aaserud gives a detailed and impressively documented

account of the direction of Bohr's scientific interests... Aaserud is... to be congratulated for his original, clear — indeed, didactic — work of scholarship and enlightenment." — Paul Forman, *Physics Today* "A professional historian's study of the happenings at the Niels Bohr Institute in the decisive years 1930 to 1940... In particular, the... support of the Institute by Danish and other foundations, mainly the Rockefeller Foundation, are treated in great detail, revealing many interesting aspects of these relationships... The detailed accounts... of Bohr's negotiations are a testimony to Bohr's uncanny

ability to get what he wanted from the various foundations... Aaserud's book is an invaluable source of information [showing] that Bohr was not only an inspiring physicist and philosopher but also a cunning negotiator who knew how to make use of his great reputation for the benefit of science." — Victor F. Weisskopf, *Science* "Aaserud elucidates Bohr's skills not only as mentor and guiding hand behind the 'Copenhagen spirit,' but also as financial negotiator." — Neil Wasserman, *Isis, A Journal of the History of Science Society* "This book teaches us that running such [a truly elite] institution required

entrepreneurial skills as well as scientific genius. Bohr had an abundance of both." — Jeremy Bernstein, *Nature* "Redirecting Science is the history of Bohr's institute during the 1930s when it experienced a drastic change in its research priorities, from a laissez-faire mode of work and lack of clearly defined research programme to a concerted research effort in nuclear physics and experimental biology... Aaserud gives a highly interesting account of the interaction between physics and biology... Aaserud's carefully documented work is an excellent example of how institutional history may transcend social and

institutional limitations and integrate also conceptual history of science." — Helge Kragh, *Centaurus* "By showing that a new research programme at one of the most important scientific institutes in the world was triggered, and pushed forward, by social and financial considerations, this book delivers yet another blow to the tired old idea that scientific knowledge is driven by its own internal, inexorable logic. It also throws valuable light on Bohr's activities and strategies as a fundraiser and institution builder." — John Krige, *The British Journal for the History of Science Set* includes revised editions of some issues. This volume

summarizes remedial technologies for contaminated soils and ground waters, discusses treatment combinations for remediation of Superfund sites, and focuses on new developments in soil cleaning, resource recovery, nitrification, thermal destruct

The use of financial concepts and tools to shape development is hardly new, but their recent adoption by advocates of sustainable environmental management has created opportunities for innovation in business and regulatory groups. The Handbook of Environmental and Sustainable Finance summarizes the latest trends and attitudes in environmental finance,

balancing empirical research with theory and applications. It captures the evolution of environmental finance from a niche scholarly field to a mainstream subdiscipline, and it provides glimpses of future directions for research. Covering implications from the Kyoto and Paris Protocols, it presents an intellectually cohesive examination of problems, opportunities, and metrics worldwide. Introduces the latest developments in environmental economics, sustainable accounting work, and environmental/sustainable finance

Explores the effects of environmental regulation on the economy and businesses

Emphasizes research about the

trade-environmental regulation nexus, relevant for economics and business students

"On the third of September, not so long ago, something truly wondrous happened on the Beauford Farm and Estate. At the moment of her death, Imogen Zula Nyoni - Genie - was seen to fly away on a giant pair of silver wings ..."

Philanthropic societies funded by the Rockefeller family were prominent in the social history of the twentieth century, for their involvement in medicine and applied science. This book provides the first detailed study of their relatively brief but nonetheless influential foray into the field of mathematics. Robert Kohler shows exactly

how entrepreneurial academic scientists became intimate "partners in science" with the officers of the large foundations created by John D. Rockefeller and Andrew Carnegie, and in so doing tells a fascinating story of how the modern system of grant-getting and grant-giving evolved, and how this funding process has changed the way laboratory scientists make their careers and do their work. "This book is a rich historical tapestry of people, institutions and scientific ideas. It will stand for a long time as a source of precise and detailed information about an important aspect of the scientific enterprise. . .It also contains

many valuable lessons for the coming years."—John Ziman, Times Higher Education Supplement The life of Niels Bohr spanned times of revolutionary change in science itself as well as its impact on society. Along with Albert Einstein, Bohr can be considered to be this century's major driving force behind the new philosophical and mathematical descriptions of the structure of the atom and the nucleus. Abraham Pais, the acclaimed biographer of Albert Einstein, here traces Bohr's progress from his well-to-do origins in late nineteenth-century Denmark to his position at centre stage in the world political scene,

particularly during the Second World War and the development of atomic weapons. Pais' description moves through the science as it was before Bohr, as it became because of Bohr, and thence to Bohr's scientific and philosophical legacy. That legacy is contained both in theory as it is now universally enshrined, as well as in its practice in such great Danish institutions as Riso. But more than that, Pais captures the essence of Bohr, the intensely private family figure who, despite appalling personal tragedy, became one of the most loved cultural figures of recent times. Exhibiting both homogeneous and

heterogeneous catalytic properties, nanocatalysts allow for rapid and selective chemical transformations, with the benefits of excellent product yield and ease of catalyst separation and recovery. This book reviews the catalytic performance and the synthesis and characterization of nanocatalysts, examining the current state of the art and pointing the way towards new avenues of research. Moreover, the authors discuss new and emerging applications of nanocatalysts and nanocatalysis, from pharmaceuticals to fine chemicals to renewable energy to biotransformations.

Nanocatalysis features contributions from leading research groups around the world. These contributions reflect a thorough review of the current literature as well as the authors' first-hand experience designing and synthesizing nanocatalysts and developing new applications for them. The book's nineteen chapters offer a broad perspective, covering: Nanocatalysis for carbon-carbon and carbon-heteroatom coupling reactions; Nanocatalysis for various organic transformations in fine chemical synthesis; Nanocatalysis for oxidation, hydrogenation, and other related reactions; Nanomaterial-

based photocatalysis and biocatalysis; Nanocatalysts to produce non-conventional energy such as hydrogen and biofuels; Nanocatalysts and nano-biocatalysts in the chemical industry. Readers will also learn about the latest spectroscopic and microscopy tools used in advanced characterization methods that shed new light on nanocatalysts and nanocatalysis. Moreover, the authors offer expert advice to help readers develop strategies to improve catalytic performance. Summarizing and reviewing all the most important advances in nanocatalysis over the last two decades, this book explains

the many advantages of nanocatalysts over conventional homogeneous and heterogeneous catalysts, providing the information and guidance needed for designing green, sustainable catalytic processes. How will the funds of hedge funds (FoHF) business have to change to survive in the wake of the 2008-2012 financial crisis? This new research provides valuable insight. *Reconsidering Funds of Hedge Funds* presents the first comprehensive views of UCITS as well as recent trends in due diligence, risk management, and hedge fund deaths and survivors. The book contains original chapters by 22 academics and 16 hedge fund

professionals, and includes two sections on performance: one that looks at UCITS FoHF and one that deals with traditional FoHF performance. Most chapters examine aspects of the 2008-2012 financial crisis, and almost every chapter addresses fund of hedge funds' management process before, during, and after the crisis. Covers recent advances in risk management, due diligence, tail risk, and allocation. Presents an in-depth analysis of UCITs Balances academic and professional viewpoints. Chemists are used to the operational definition of symmetry, which crystallographers introduced long before the advent of

quantum mechanics. The ball-and-stick models of molecules naturally exhibit the symmetrical properties of macroscopic objects. However, the practitioner of quantum chemistry and molecular modeling is not concerned with balls and sticks, but with subatomic particles: nuclei and electrons. This textbook introduces the subtle metaphors which relate our macroscopic understanding of symmetry to the molecular world. It gradually explains how bodily rotations and reflections, which leave all inter-particle distances unaltered, affect the study of molecular phenomena that depend only on these internal

distances. It helps readers to acquire the skills to make use of the mathematical tools of group theory for whatever chemical problems they are confronted with in the course of their own research. Carl Yaws, a leading authority on chemical compounds in the chemical engineering field, has done it again. In *Transport Properties of Chemicals and Hydrocarbons* -- an essential volume for any chemist or chemical engineer's library -- he has amassed over 7,800 organic and inorganic chemicals, and hydrocarbons. Spanning gases, liquids and solids, and covering all critical properties (including viscosity, thermal conductivity, and

diffusion coefficient), this volume represents more properties on more chemicals than any single work of its kind. A concise, robust introduction to the various topics covered by the discipline of forensic chemistry The *Forensic Chemistry Handbook* focuses on topics in each of the major chemistry-related areas of forensic science. With chapter authors that span the forensic chemistry field, this book exposes readers to the state of the art on subjects such as serology (including blood, semen, and saliva), DNA/molecular biology, explosives and ballistics, toxicology, pharmacology, instrumental analysis, arson

investigation, and various other types of chemical residue analysis. In addition, the *Forensic Chemistry Handbook: Covers forensic chemistry in a clear, concise, and authoritative way* Brings together in one volume the key topics in forensics where chemistry plays an important role, such as blood analysis, drug analysis, urine analysis, and DNA analysis Explains how to use analytical instruments to analyze crime scene evidence Contains numerous charts, illustrations, graphs, and tables to give quick access to pertinent information Media focus on high-profile trials like those of Scott Peterson or Kobe Bryant have peaked a growing

interest in the fascinating subject of forensic chemistry. For those readers who want to understand the mechanisms of reactions used in laboratories to piece together crime scenes—and to fully grasp the chemistry behind it—this book is a must-have. Molecular structure is the most basic information about a substance, determining most of its properties. Determination of accurate structures is hampered in that every method applies its own definition of "structure" and thus results from different sources can yield significantly different results. Sophisticated protocols exist to account for these. This open access book is about the

shaping of international relations in mathematics over the last two hundred years. It focusses on institutions and organizations that were created to frame the international dimension of mathematical research. Today, striking evidence of globalized mathematics is provided by countless international meetings and the worldwide repository ArXiv. The text follows the sinuous path that was taken to reach this state, from the long nineteenth century, through the two wars, to the present day. International cooperation in mathematics was well established by 1900, centered in Europe. The first

International Mathematical Union, IMU, founded in 1920 and disbanded in 1932, reflected above all the trauma of WW I. Since 1950 the current IMU has played an increasing role in defining mathematical excellence, as is shown both in the historical narrative and by analyzing data about the International Congresses of Mathematicians. For each of the three periods discussed, interactions are explored between world politics, the advancement of scientific infrastructures, and the inner evolution of mathematics. Readers will thus take a new look at the place of mathematics in world culture, and how international

organizations can make a difference. Aimed at mathematicians, historians of science, scientists, and the scientifically inclined general public, the book will be valuable to anyone interested in the history of science on an international level. This compendium of physics covers the key equations and fundamental principles that are taught in graduate programs. It offers a succinct yet systematic treatment of all areas of physics, including mathematical physics, solid state physics, particle physics, statistical mechanics, and optics. In one complete, self-contained volume, author Charles P. Poole provides both

review material for students preparing for PhD qualifying examinations and a quick reference for physicists who need to brush up on basic topics or delve into areas outside their expertise. In this second edition the author devotes two chapters to such regularly needed information as trigonometric and vector identities and special functions. The remaining chapters incorporate less frequently summoned concepts, including Lagrangians, parity, dispersion relations, chaos, free energies, statistical mechanical ensembles, and elementary particle classification. A brand new chapter on entanglement and quantum computing has

been added, making this an indispensable resource for graduate students and physicists in both industry and academia. The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world. The author is a proud sponsor of the 2020 SAGE Keith Roberts Teaching Innovations Award—enabling graduate

students and early career faculty to attend the annual ASA pre-conference teaching and learning workshop. In the Ninth Edition of his leading social research text, Russell K. Schutt, an award-winning researcher and teacher, continues to make the field come alive with current, compelling examples of high quality research and the latest innovations in research methodology, along with a clear and comprehensive introduction to the logic and techniques of social science research. Through numerous hands-on exercises that promote learning by doing, *Investigating the Social World* helps students to understand

research methods as an integrated whole. Using examples from research on contemporary social issues, the text underscores the value of both qualitative and quantitative methodologies, and the need to make ethical research decisions. *Investigating the Social World* develops the critical skills necessary to evaluate published research, and to carry out one's own original research. A Complete Teaching & Learning Package SAGE Premium Video Included in the interactive eBook! SAGE Premium Video tools and resources boost comprehension and bolster analysis. Interactive eBook Includes

access to multimedia tools and much more! Save when you bundle the interactive eBook with the new edition SAGE coursepacks FREE! Easily import our quality instructor and student resource content, including resources from ASA's TRAILS, into your school's learning management system (LMS) and save time. SAGE edge FREE online resources for students that make learning easier. SPSS Student Software Package *Investigating the Social World* with SAGE IBM® SPSS® Statistics v24.0 Student Version and SAVE! - Bundle ISBN: 978-1-5443-3426-4 Chapter wise & topic wise presentation for ease of learning Quick Review for in

depth study mind Maps to unlock the imagination and come up with new ideas Know the links R & D based links to empower the students with the latest information on the given topic tips & tricks useful guideline for attempting questions in minimum time without any mistake expert advice how to score more suggestions and ideas shared some commonly Made Errors highlight the most common and unidentified mistakes made by students at all levels ". The Handbook of Investors' Behavior during Financial Crises provides fundamental information about investor behavior during turbulent periods, such the 2000 dot com

crash and the 2008 global financial crisis. Contributors share the same behavioral finance tools and techniques while analyzing behaviors across a variety of market structures and asset classes. The volume provides novel insights about the influence and effects of regional differences in market design. Its distinctive approach to studies of financial crises is of key importance in our contemporary financial landscape, even more so since the accelerated process of globalization has rendered the outbreak of financial crises internationally more commonplace compared to previous decades.

Encompasses empirical, quantitative and regulation-motivated studies Includes information about retail and institutional investor behavior Analyzes optimal financial structures for the development and growth of specific regional economies This book intends to provide an up-to-date information in the field of nanobiomedicine. The focus of the book is on the basic concepts and recent developments in the field of nanotechnology. This book covers a broad spectrum of nanomaterials processing, structural characteristics, and related properties and will include bio-probes, medical imaging, drug delivery, and

tumor diagnosis. Critical issues are addressed in a straightforward manner so those with no technical background and university students can benefit from the information. Furthermore, many novel concepts in nanomaterials are explained in light of current theories. An important aspect of the book lies on its wide coverage in practical biomedical applications. Not only are the cutting-edge technologies in modern medicine introduced, but also unique materials applications in many clinical areas. Contents: Up-Conversion Nanoparticles for Early Cancer Diagnosis (Liang Cheng, Bingbo Zhang and Zhuang

Liu) Redox-Sensitive Polymeric Nanoparticles for Intracellular Drug Delivery (Huiyun Wen, Yongyong Li and Xin Zhao) Design of Biocompatible PEIs as Artificial Gene Delivery Vectors (Ting Shi, Chao Lin and Peng Zhao) Magnetic Fe₃O₄ Nanoparticles for Cancer Photothermal Therapy (Maoquan Chu) Nanomaterial-Based Sensors for Environmental Monitoring (Jinhu Yang) Janus Nanostructures and Their Biomedical Applications (Yilong Wang and Feng Wang) Nanomaterial-Involved Optical Imaging/Spectroscopy Methods for Single-Molecule Detections in Biomedicine (Yao Qin) Surface Functionalized

Carbon Nanotubes for Biomedical Applications (Bingdi Chen) Intracellular siRNA Delivery by Multifunctional Nanoparticles (Kun Lu, Lei Wang, Xiaohui Tan, Yao Chen, Changhui Wang and Lifeng Qi) Chemical and Biological Sensors Based on Nanowire Transistors (Xiaohan Wu and Jia Huang) Readership: Undergraduate or graduate students, and researchers in nanomaterials, biochemistry, biomedical engineering. Key Features: It is closely clinically oriented in medical diagnosis and treatment. It is comprehensive in both nanomaterials and biomedical applications. It includes many novel concepts in

nanotechnology and up to date
Keywords: Nanomedicine; Nanobiomedicine; Nanobiotechnology; Nanomaterials; Bio-Probes; Medical Imaging; Drug delivery; Tumor Diagnosis
Die 54 gedigte in Toulopers is almal splinternuut en is geskryf met tieners van 13 tot 15 jaar in gedagte. THIS BOOK HAS SIX TUTORIALS AND REVIEWS WRITTEN BY INVITED EXPERTS. FIVE CHAPTERS TEACH TOPICS IN QUANTUM MECHANICS AND MOLECULAR SIMULATIONS. THE SIXTH CHAPTER EXPLAINS HOW PROGRAMS FOR CHEMICAL STRUCTURE DRAWING WORK. AN EDITORIAL DISCUSSES SOME OF THE MOST WELL-KNOWN

PERSONAGES IN COMPUTATIONAL CHEMISTRY. FROM REVIEWS OF THE SERIES "Anyone who is doing or intends to do computational research on molecular structure and design should seriously consider purchasing this book for his or her personal library." - JOURNAL OF COMPUTATIONAL CHEMISTRY. "These reviews are becoming regarded as the standard reference among both specialists and novices in the expanding field of computational chemistry." - JOURNAL OF MOLECULAR GRAPHICS AND MODELLING. "[This book is] written for newcomers learning about

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