



KWAZULU-NATAL PROVINCE

EDUCATION REPUBLIC OF SOUTH AFRICA

NATIONAL SENIOR CERTIFICATE

GRADE 12

PHYSICAL SCIENCES P2 (CHEMISTRY)

COMMON TEST

JUNE 2024

MARKING GUIDELINES

MARKS: 100

These marking guidelines consist of 10 pages.

Physical Science Hg P2 2013

Yinshun Wang

Physical Science Hg P2 2013:

Canadian Journal of Physics ,2015 **Fundamental Elements of Applied Superconductivity in Electrical Engineering** Yinshun Wang, 2013-06-24 Superconducting technology is potentially important as one of the future smart grid technologies It is a combination of superconductor materials electrical engineering cryogenic insulation cryogenics and cryostats There has been no specific book fully describing this branch of science and technology in electrical engineering However this book includes these areas and is essential for those majoring in applied superconductivity in electrical engineering Recently superconducting technology has made great progress Many universities and companies are involved in applied superconductivity with the support of government Over the next five years departments of electrical engineering in universities and companies will become more involved in this area This book will enable people to directly carry out research on applied superconductivity in electrical engineering is more comprehensive and practical when compared to other advances presents a clear introduction to the application of superconductor in electrical engineering and related fundamental technologies arms readers with the technological aspects of superconductivity required to produce a machine covers power supplying technologies in superconducting electric apparatus is well organized and adaptable for students lecturers researchers and engineers lecture slides suitable for lecturers available on the Wiley Companion Website Fundamental Elements of Applied Superconductivity in Electrical Engineering is ideal for academic researchers graduates and undergraduate students in electrical engineering It is also an excellent reference work for superconducting device researchers and engineers **Encyclopedia of Cell Biology**, 2015-08-07 The Encyclopedia of Cell Biology Four Volume Set offers a broad overview of cell biology offering reputable foundational content for researchers and students across the biological and medical sciences This important work includes 285 articles from domain experts covering every aspect of cell biology with fully annotated figures abundant illustrations videos and references for further reading Each entry is built with a layered approach to the content providing basic information for those new to the area and more detailed material for the more experienced researcher With authored contributions by experts in the field the Encyclopedia of Cell Biology provides a fully cross referenced one stop resource for students researchers and teaching faculty across the biological and medical sciences Fully annotated color images and videos for full comprehension of concepts with layered content for readers from different levels of experience Includes information on cytokinesis cell biology cell mechanics cytoskeleton dynamics stem cells prokaryotic cell biology RNA biology aging cell growth cell Injury and more In depth linking to Academic Press Elsevier content and additional links to outside websites and resources for further reading A one stop resource for students researchers and teaching faculty across the biological and medical sciences **Nuclear Science Abstracts** ,1974

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Indian National Bibliography B. S. Kesavan, 2015-12

Collection of Problems in Physical Chemistry Jiří Bareš,Čestmír Černý,Vojtěch Fried,2013-10-22 Collection of Problems in Physical Chemistry provides illustrations and problems covering the field of physical chemistry The material has been arranged into illustrations that are solved and supplemented by problems thus enabling readers to determine the extent to which they have mastered each subject Most of the illustrations and problems were taken from original papers to which reference is made The English edition of this book has been translated from the manuscript of the 2nd Czech edition It has been changed slightly in some places and enlarged on in others on the basis of further experience gained in teaching physical chemistry at the Institute of Chemical Technology in Prague The book begins with illustrations and problems on the atomic structure and the fundamentals of quantum mechanics Subsequent chapters cover the kinetic theory of ideal gas fundamentals of thermodynamics states of matter phase equilibrium chemical equilibrium and third law of thermodynamics electrochemistry reaction kinetics surface phenomena and colloidal systems and molecular structure and physical properties

Role of Lipids in Virus Assembly Jamil S. Saad, Delphine M. Muriaux, 2015-07-28 RNA enveloped viruses comprise several families belonging to plus and minus strand RNA viruses such as retroviruses flavoviruses and orthomyxoviruses Viruses utilize cellular lipids during critical steps of replication like entry assembly and egress Growing evidence indicate important roles for lipids and lipid nanodomains in virus assembly This special topic covers key aspects of virus membrane interactions during assembly and egress especially those of retroviruses and Ebola virus EBOV Virus assembly and release involve specific and nonspecific interactions between viral proteins and membrane compartments Retroviral Gag proteins assemble predominantly on the PM Despite the great progress in identifying the factors that modulate retroviral Gag assembly on the PM there are still gaps in our understanding of precise mechanisms of Gag membrane interactions Studies over the last two decades have focused on the mechanisms by which other retroviral Gag proteins interact with membranes during assembly These include human immunodeficiency virus HIV Rous sarcoma virus RSV equine infectious anemia virus EIAV Mason Pfizer

monkey virus M PMV murine leukemia virus MLV and human T lymphotropic virus type HTLV 1 Additionally assembly of filoviruses such as EBOV also occurs on the inner leaflet of the PM The articles published under this special topic highlight the latest understanding of the role of membrane lipids during virus assembly egress and release Essentials of <u>Cardiopulmonary Physical Therapy - E-Book</u> Ellen Hillegass, 2022-01-01 UPDATED Content and references throughout present the most current and relevant information for today s clinical practice NEW Two additional chapters on Management of Cardiovascular Disease in Women and Pulmonary Vascular Disease provide comprehensive coverage of these key topics NEW Enhanced ebook version of the text included with print purchase offers access to all of the text figures and references from the book as well as additional case studies and a glossary on a variety of digital devices Handbook of Religion and Health Harold G. Koenig, Tyler J. VanderWeele, John R. Peteet, 2024 Beginning with a Foreword by Dr Howard K Koh former US Assistant Secretary for Health for the Department of Health and Human Services this volume examines almost every aspect of health reviewing past and more recent research on the relationship between religion and health outcomes Hard Ball Systems and the Lorentz Gas L.A. Bunimovich, D. Szasz, D. Burago, N. Chernov, E.G.D. Cohen, C.P. Dettmann, J.R. Dorfman, S. Ferleger, R. Hirschl, A. Kononenko, J.L. Lebowitz, C. Liverani, T.J. Murphy, J. Piasecki, H.A. Posch, N. Simanyi, Ya. Sinai, T. Tel, H. van Beijeren, R. van Zon, J. Vollmer, L.S. Young, 2013-12-11 Hard Ball Systems and the Lorentz Gas are fundamental models arising in the theory of Hamiltonian dynamical systems Moreover in these models some key laws of statistical physics can also be tested or even established by mathematically rigorous tools. The mathematical methods are most beautiful but sometimes quite involved This collection of surveys written by leading researchers of the fields mathematicians physicists or mathematical physicists treat both mathematically rigourous results and evolving physical theories where the methods are analytic or computational Some basic topics hyperbolicity and ergodicity correlation decay Lyapunov exponents Kolmogorov Sinai entropy entropy production irreversibility This collection is a unique introduction into the subject for graduate students postdocs or researchers in both mathematics and physics who want to start working in the Family Medicine A.K. David, S.A. Fields, D.M. Phillips, J.E. Scherger, Robert B. Taylor, 2013-05-13 Family Medicine field Principles and Practice is a comprehensive reference text providing clear guidelines for diagnosing and managing acute and chronic illnesses regularly seen in family practice The sixth edition will follow the format successfully established with the fourth edition In addition it will include new chapters on Herbal Medicine Hospitalist Medicine Telemedicine Evidence Based Medicine Osteopathic Medicine Effective Office Management Also a whole new section on The Future of Family Medicine will be added All chapters will be completely updated and with new clinical guidelines and references Websites will be included in the references as well Concepts and Recent Advances in Generalized Information Measures and Statistics Andres M. Kowalski, Raul D. Rossignoli and Evaldo M. F. Curado, 2013-12-13 Since the introduction of the information measure widely known as Shannon entropy quantifiers based on information theory and concepts such as entropic forms and statistical

complexities have proven to be useful in diverse scientific research fields. This book contains introductory tutorials suitable for the general reader together with chapters dedicated to the basic concepts of the most frequently employed information measures or quantifiers and their recent applications to different areas including physics biology medicine economics communication and social sciences As these quantifiers are powerful tools for the study of general time and data series independently of their sources this book will be useful to all those doing research connected with information analysis The tutorials in this volume are written at a broadly accessible level and readers will have the opportunity to acquire the knowledge necessary to use the information theory tools in their field of interest Ferri's Clinical Advisor 2014 E-Book Fred F. Ferri, 2013-06-19 Ferri s Clinical Advisor is the fastest most effective way to access current diagnostic and therapeutic information on more than 700 common medical conditions Dr Fred Ferri's popular 5 books in 1 format provides quick guidance on menorrhagia Failure to Thrive FTT Cogan's syndrome and much more Now featuring expanded online components it makes the answers you need for your family practice even easier to find anytime anywhere Rapidly find the answers you need with separate sections on diseases and disorders differential diagnosis clinical algorithms laboratory results and clinical preventive services plus an at a glance format that uses cross references outlines bullets tables boxes and algorithms to expedite reference Review normal values and interpret results for more than 200 lab tests Get the insurance billing codes you require including ICD 9 CM codes to expedite insurance reimbursements Improve your family healthcare practice's efficiency with cost effective referral and consultation guidelines Identify and treat a broader range of disorders including renal and epidural abscess and cardio renal syndrome with 23 new topics in the Diseases Disorders section Improve your interpretation of presenting symptoms with 39 new topics in the Differential Diagnosis section and optimize patient care with 12 new tables in the Clinical Practice Guidelines section Rapidly find the answers you need with separate sections on diseases and disorders differential diagnosis clinical algorithms laboratory results and clinical preventive services plus an at a glance format that uses cross references outlines bullets tables boxes and algorithms to expedite reference Get the insurance billing codes you require for your family healthcare practice with ICD 9 CM codes to expedite insurance reimbursements Access full color images and 65 online only topics at Expert Consult as well as online only contents including EBMs Suggested Reading Patient Teaching Guides and additional algorithms *Introduction to Superanalysis* F.A. Berezin, 2013-04-09 TO SUPERANAL YSIS Edited by A A KIRILLOV Translated from the Russian by J Niederle and R Kotecky English translation edited and revised by Dimitri Leites SPRINGER SCIENCE BUSINESS MEDIA B V Library of Congress Cataloging in Publication Data Berezin F A Feliks Aleksandrovich Introduction to superanalysis Mathematical physics and applied mathematics v 9 Part I is translation of Vvedenie v algebru i analiz s antikommutirurushchimi peremennymi Bibliography p Includes index 1 Mathetical analysis I Title II Title Superanalysis III Series QA300 B459 1987 530 15 5 87 16293 ISBN 978 90 481 8392 0 ISBN 978 94 017 1963 6 eBook DOI 10 1007 978 94 017 1963 6 All Rights Reserved 1987 by

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much appreciate the authors following the prescribed format and responding quickly to my requests for revisions

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serpentine is a large mineral group with hydrous magnesium iron silicate that forms from the serpentinization of rocks like peridotite and olivine as a silicate crystal it forms many varieties of green brown blue red black white pink orange and yellow colors with a greasy silky soapy or flaky texture

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serpentinization is a hydration and metamorphic transformation of ferromagnesian minerals such as olivine and pyroxene in mafic and ultramafic rock to produce serpentinite 1 minerals formed by serpentinization include the serpentine group minerals antigorite lizardite chrysotile brucite talc ni fe alloys and magnetite

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of characteristic of or resembling a serpent as in form or movement having a winding course as a road sinuous shrewd wily or cunning noun a device on a harquebus lock for holding the

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serpentinite is a rock composed predominantly of one or more serpentine group minerals the name originating from the similarity of the texture of the rock to that of the skin of a snake serpentinite has been called serpentine or serpentine rock particularly in older geological texts and in wider cultural settings

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serpentine any of a group of hydrous magnesium rich silicate minerals the composition of these common rock forming minerals approximates mg3si2o5 oh 4 serpentine generally occurs in three polymorphs chrysotile a fibrous variety used as asbestos antigorite a variety occurring in either

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