

B.Sc. (Final) Examination

PHYSICS

Paper-II

(Molecular Physics, Nuclear Physics and Solid State Physics)

Time—Three Hours]

[Maximum Marks—40

Note :- (1) All questions are compulsory.

(2) Draw well labelled diagrams wherever necessary.

EITHER

1. (A) (i) What are different kinds of molecular spectra ? Why do molecules show band spectra rather than line spectra ? 2
- (ii) Obtain an expression for rotational energy levels of a diatomic molecule. State the selection rule. 4
- (iii) Calculate the frequency of the spectral line corresponding to an energy change of 0.005 eV. 2

OR

1. (B) (i) Discuss Gamow's theory of alpha decay and obtain the expression for transmission probability. 6
- (ii) Hence, derive the Geiger-Nuttal rule. 2

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2006 Physics Education Research Conference Laura McCullough, Paula Heron, Leon Hsu, 2007-03-05 Syracuse New York
26 27 July 2006 **Unclear Physics** Målfrid Braut-Hegghammer, 2016-08 Many authoritarian leaders want nuclear

weapons but few manage to acquire them Autocrats seeking nuclear weapons fail in different ways and to varying degrees Iraq almost managed it Libya did not come close In Unclear Physics M lfrid Braut Hegghammer compares the two failed nuclear weapons programs showing that state capacity played a crucial role in the trajectory and outcomes of both projects Braut Hegghammer draws on a rich set of new primary sources collected during years of research in archives fieldwork across the Middle East and interviews with scientists and decision makers from both states She gained access to documents and individuals that no other researcher has been able to consult Her book tells the story of the Iraqi and Libyan programs from their origins in the late 1950s and 1960s until their dismantling This book reveals contemporary perspectives from scientists and regime officials on the opportunities and challenges facing each project Many of the findings challenge the conventional wisdom about clandestine weapons programs in closed authoritarian states and their prospects of success or failure Braut Hegghammer suggests that scholars and analysts ought to pay closer attention to how state capacity affects nuclear weapons programs in other authoritarian regimes both in terms of questioning the actual control these leaders have over their nuclear weapons programs and the capability of their scientists to solve complex technical challenges

Macromolecular Chemistry and Physics ,2006 **Pedestrian and Evacuation Dynamics 2008** Wolfram W. F. Klingsch, Christian Rogsch, Andreas Schadschneider, Michael Schreckenberg, 2010-03-11 The international conference on Pedestrian and Evacuation Dynamics held on February 27 29 2008 at Wuppertal University in Germany was the fourth in this series after successful meetings in Duisburg 2001 Greenwich 2003 and Vienna 2005 The conference was aimed at improving the scientific exchange between scientists experts and practitioners of various fields of pedestrian and evacuation dynamics and featured the analysis of evacuation processes and pedestrian motion modeling of pedestrian dynamics in various situations experiments on pedestrian dynamics human behavior research regulatory action All these topics are included in this book to give a broad and state of the art overview of pedestrian and evacuation dynamics Making a Difference: Volume I and II Sasha A. Barab, Kenneth E. Hay, Nancy Butler Songer, Daniel T. Hickey, 2017-09-05 William Wordsworth 1770 1850 needs little introduction as the central figure in Romantic poetry and a crucial influence in the development of poetry generally This broad ranging survey redefines the variety of his writing by showing how it incorporates contemporary concepts of language difference and the ways in which popular and serious literature were compared and distinguished during this period It discusses many of Wordsworth s later poems comparing his work with that of his regional contemporaries as well as major writers such as Scott The key theme of relationship both between characters within poems and between poet and reader is explored through Wordsworth s construction of community and his use of power

relationships A serious discussion of the place of sexual feeling in his writing is also included *Soil Survey of ... [various Counties, Etc.]*, 1966 **Treatise on Geophysics, Volume 10** Tilman Spohn, 2010-05-20 Planets and Moons covers topics relating to the physics of the major planetary bodies in the solar system starting with an introductory description of the solar system and collection of pertinent data continuing with a discussion of the early history of the planets and finishing with articles about planet dynamics thermal evolution of planets and satellites and descriptions of their magnetic fields and the processes that generate them In addition to providing a review on the solid planets and the satellites this volume addresses the interactions of solid surfaces and atmospheres as well as the roles of water and ice in shaping the surfaces of planetary bodies Self contained volume starts with an overview of the subject then explores each topic with in depth detail Extensive reference lists and cross references with other volumes to facilitate further research Full color figures and tables support the text and aid in understanding Content suited for both the expert and non expert *Near-boundary Fluid Mechanics* Shu-Qing Yang, 2025-03-07 Near Boundary Fluid Mechanics focuses on the near boundary region and its significance It delves into topics like boundary shear stress drag reduction using polymer additives turbulence sources secondary currents log law validity sediment transport and more Unlike similar books it emphasizes the importance of the near boundary region This book is organized into chapters covering internal flows external flows loose boundary flows and density currents It extends Prandtl's fundamental concept to internal flows showing how potential flow theory can describe flow without a solid boundary In addition the book provides a theoretical analysis of boundary shear stress in three dimensional flows and explores the turbulent structures in drag reduction flows A key feature is clarifying the role of wall normal velocity in mass moment and energy transfer Additionally Archimedes principle is covered to explain pressure drag and establishes a relationship between wake volume and hydrodynamic force Presents a specific focus on the near boundary region and its significance Explores historically pivotal challenges within fluid mechanics and their impacts Offers a straightforward yet effective solution to numerous enduring questions in the field Introduces fluid acceleration and clearly distinguishes its effects **A Practice of Ethics for Global Politics** Jack L. Amoureux, 2015-10-05 What kind of ethics in world politics is possible if there is no foundation for moral knowledge or global reality is at least complex and contingent Furthermore how can an ethics grapple with difference a persistent and confounding feature for global politics This book responds to the call for a bold and creative approach to ethics that avoids assuming or aspiring to universality and instead prioritizes difference complexity and uncertainty by turning to reflexivity not as method or methodology but as a practice of ethics for politics This practice ethical reflexivity offers individuals organizations and communities tools to recognize interrogate and potentially change the stories they tell about politics about constraints notions of responsibility and visions of desirability The benefits and limits of ethical reflexivity are investigated by the author who engages writing on critique rhetoric affect and relationality and carefully considers dominant and alternative framings of difficult issues in International Relations IR the

1994 genocide in Rwanda and the US policies of enhanced interrogation and drone strikes This path breaking study provokes new possibilities for agency and action and contributes to a growing literature in IR on reflexivity by uniquely elaborating its promise as an ethics for politics and by drawing on thinkers less utilized in discussions of reflexivity such as Hannah Arendt Michel Foucault and Aristotle This book will appeal to scholars and upper level graduates in several sub fields of IR including international global ethics IR theory global governance international organizations non governmental organizations foreign policy analysis and US foreign policy **Soil Survey: St. Francis County, Arkansas** James Loyce Gray,Vernon Ray Catlett,1966

Assessment and Teaching of 21st Century Skills Patrick Griffin,Barry McGaw,Esther Care,2011-10-20
Rapid and seemingly accelerating changes in the economies of developed nations are having a proportional effect on the skill sets required of workers in many new jobs Work environments are often technology heavy while problems are frequently ill defined and tackled by multidisciplinary teams This book contains insights based on research conducted as part of a major international project supported by Cisco Intel and Microsoft It faces these new working environments head on delineating new ways of thinking about 21st century skills and including operational definitions of those skills The authors focus too on fresh approaches to educational assessment and present methodological and technological solutions to the barriers that hinder ICT based assessments of these skills whether in large scale surveys or classrooms Equally committed to defining its terms and providing practical solutions and including international perspectives and comparative evaluations of assessment methodology and policy this volume tackles an issue at the top of most educationalists agendas **Evolutionary**

Foundations of Economic Science Yuji Aruka,2014-10-04 This book aims to discern and distinguish the essential features of basic economic theories and compare them with new theories that have arisen in recent years The book focuses on seminal economic ideas and theories developed mainly in the 1930s to 1950s because their emergence eventually led to new branches of economics The book describes an alternative analytical framework spreading through the interdisciplinary fields of socioeconophysics and sociodynamics The focus is on a set of branching or critical points that separate what has gone before from what has followed W Brian Arthur used the term redomaining when he referred to technological innovation In the present volume the author aims to re domain economic theories suited for a new social order Major technological innovations accompany not only changes in the economy and the market but changes in their meaning as well In particular the evolution of trading technology has changed the meaning of the invisible hand At the end of the last century the advent of socioeconophysics became a decisive factor in the emergence of a new economic science This emergence has coincided with changes in the implications of the economy and the market which consequently require a redomaining of economic science In this new enterprise the joint efforts of many scientists outside traditional economics have brought brilliant achievements such as power law distribution and network analysis among others However the more diverse the backgrounds of economic scientists the less integrated the common views among them may be resulting in a sometimes perplexing potpourri of

economic terminology This book helps to mitigate those differences shedding light on current alternative economic theories and how they have evolved **Handbook of Space Resources** Viorel Badescu,Kris Zacny,Yoseph Bar-Cohen,2023-04-27 Earth has limited material and energy resources while these resources are virtually unlimited in space It is only a matter of time before planetary resources are mined and used in situ to sustain human and robotic exploration or returned to Earth for commercial gain This book covers a number of aspects related to space resources In particular subjects related to mission concepts exploration approaches mining and extraction technologies commercial potential and regulatory aspects of space resources are covered in detail This book is therefore a good resource for readers who seek background and deeper understanding of space resources related activities **Engineering** Great Britain. Parliament. House of Commons. Innovation, Universities, Science and Skills Committee,2009 Incorporating HC 470 i iii 640 i iii 599 i iii 1064 i 1202 i 1194 i of session 2007 08 *Oxygen-Enhanced Combustion* Charles E. Baukal Jr.,2013-03-15 Combustion technology has traditionally been dominated by air fuel combustion However two developments have increased the significance of oxygen enhanced combustion new technologies that produce oxygen less expensively and the increased importance of environmental regulations Advantages of oxygen enhanced combustion include less pollutant emissions as well as increased energy efficiency and productivity *Oxygen Enhanced Combustion Second Edition* compiles information about using oxygen to enhance industrial heating and melting processes It integrates fundamental principles applications and equipment design in one volume making it a unique resource for specialists implementing the use of oxygen in combustion systems This second edition of the bestselling book has more than doubled in size Extensively updated and expanded it covers significant advances in the technology that have occurred since the publication of the first edition What's New in This Edition Expanded from 11 chapters to 30 with most of the existing chapters revised A broader view of oxygen enhanced combustion with more than 50 contributors from over 20 organizations around the world More coverage of fundamentals including fluid flow heat transfer noise flame impingement CFD modeling soot formation burner design and burner testing New chapters on applications such as flameless combustion steel reheating iron production cement production power generation fluidized bed combustion chemicals and petrochemicals and diesel engines This book offers a unified up to date look at important commercialized uses of oxygen enhanced combustion in a wide range of industries It brings together the latest knowledge to assist those researching engineering and implementing combustion in power plants engines and other applications

Large-Eddy Simulation in Hydraulics Wolfgang Rodi,George Constantinescu,Thorsten Stoesser,2013-06-27 An introduction to the Large Eddy Simulation LES method geared primarily toward hydraulic and environmental engineers the book covers special features of flows in water bodies and summarizes the experience gained with LES for calculating such flows It can also be a valuable entry to the subject of LES for researchers and students in all fields of fluids engineering and the applications part will be useful to researchers interested in the physics of flows governed by the dynamics of coherent

structures **Proceedings of the Multi-Conference 2011** Himanshu B. Soni, Apurva Shah, 2011-06-06 The International Conference on Signals Systems and Automation ICSSA 2011 aims to spread awareness in the research and academic community regarding cutting edge technological advancements revolutionizing the world The main emphasis of this conference is on dissemination of information experience and research results on the current topics of interest through in depth discussions and participation of researchers from all over the world The objective is to provide a platform to scientists research scholars and industrialists for interacting and exchanging ideas in a number of research areas This will facilitate communication among researchers in different fields of Electronics and Communication Engineering The International Conference on Intelligent System and Data Processing ICISD 2011 is organized to address various issues that will foster the creation of intelligent solutions in the future The primary goal of the conference is to bring together worldwide leading researchers developers practitioners and educators interested in advancing the state of the art in computational intelligence and data processing for exchanging knowledge that encompasses a broad range of disciplines among various distinct communities Another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working in India and abroad **MEGADESIGN and MegaOpt - German Initiatives for Aerodynamic Simulation and Optimization in Aircraft Design** Norbert Kroll, Dieter Schwamborn, Klaus Becker, Herbert Rieger, Frank Thiele, 2009-11-18 This volume contains results of the German CFD initiative MEGADESIGN which combines CFD development activities from DLR universities and aircraft industry Based on the DLR flow solvers FLOWer and TAU the main objectives of the four years project is to ensure the prediction accuracy with a guaranteed error bandwidth for certain aircraft configurations at design conditions to reduce the simulation turn around time for large scale applications significantly to improve the reliability of the flow solvers for full aircraft configurations in the complete flight regime to extend the flow solvers to allow for multidisciplinary simulations and to establish numerical shape optimization as a vital tool within the aircraft design process This volume highlights recent improvements and enhancements of the flow solvers as well as new developments with respect to aerodynamic and multidisciplinary shape optimization Improved numerical simulation capabilities are demonstrated by several industrial applications **Modelling Land-Use Change** Eric Koomen, John Stillwell, Aldrik Bakema, Henk J. Scholten, 2007-08-14 This book provides a full overview of land use change simulation modelling a wide range of applications a mix of theory and practice a synthesis of recent research progress and educational material for students and teachers This volume is an indispensable guide for anyone interested in the state of the art of land use modelling its background and its application Global Energy Assessment Thomas B. Johansson, Anand Prabhakar Patwardhan, Nebojša Nakićenović, Luis Gomez-Echeverri, 2012-08-27 Independent scientifically based integrated policy relevant analysis of current and emerging energy issues for specialists and policymakers in academia industry government

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